Oracle Cloud
Platform as a Service and Infrastructure as a Service - Public Cloud
Global Price List
September 23, 2026

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Prices in US Dollar

PaaS - Oracle Analytics Cloud Services: Analytics and Essbase

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Analytics Cloud Services						
Oracle AI Data Platform						
Oracle AI Data Platform	0.0010	0.0010	AI Data Platform Unit	-		B111363
Oracle Analytics Cloud						
Oracle Analytics - Professional	16.00	16.00	User Per Month	10		B92682
Oracle Analytics - Enterprise	80.00	80.00	User Per Month	10		B92683
Oracle Analytics Cloud - Professional	1.0753	1.0753	OCPU Per Hour	-	If you stop/pause the service, metering will still continue at fifteen percent (15%) of your OCPU Per Hour rate while it is stopped/paused. When the service is started/resumed the service will meter at your OCPU Per Hour rate.	B89630
Oracle Analytics Cloud - Enterprise	2.1506	2.1506	OCPU Per Hour	-	If you stop/pause the service, metering will still continue at fifteen percent (15%) of your OCPU Per Hour rate while it is stopped/paused. When the service is started/resumed the service will meter at your OCPU Per Hour rate.	B89631
Oracle Analytics for Fusion Applications						
Oracle Analytics for Fusion Applications	0.0000	0.0000	Hosted Named User	10		B92686
Oracle Analytics Server for Oracle Cloud Infrastructure						
Oracle Analytics Server for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	1.75	1.75	OCPU Per Hour	-		B94568
Essbase for Oracle Cloud Infrastructure						
Essbase for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	1.3129	1.3129	OCPU Per Hour	-		B92335

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Analytics Cloud Services - Bring Your Own License (BYOL)						
Oracle Analytics Cloud - BYOL						
Oracle Analytics Cloud - Professional - BYOL* *(*Limited Availability: See Note 10)*	0.3226	0.3226	OCPU Per Hour	-	If you stop/pause the service, metering will still continue at fifteen percent (15%) of your OCPU Per Hour rate while it is stopped/paused. When the service is started/resumed the service will meter at your OCPU Per Hour rate.	B89636
Oracle Analytics Cloud - Enterprise - BYOL* *(*Limited Availability: See Note 10)*	0.3226	0.3226	OCPU Per Hour	-	If you stop/pause the service, metering will still continue at fifteen percent (15%) of your OCPU Per Hour rate while it is stopped/paused. When the service is started/resumed the service will meter at your OCPU Per Hour rate.	B89637

For Bring Your Own License (BYOL) details and requirements including eligible Oracle on-premise software and conversion ratios (i.e., ratio requirement of software license metric to cloud equivalent metric), click here to get to the Oracle Cloud Services contracts section at Oracle.com (https://www.oracle.com/contracts/cloud-services) and search for Oracle PaaS and IaaS Universal Credits Service Descriptions document.

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PaaS - Oracle Application Development Cloud Services:
Backend for Spring Boot and Microservices, Batch, Blockchain Platform; Visual Builder; and Digital Assistant

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Application Development Cloud Services						
Oracle Backend for Spring Boot and Microservices - Marketplace						
Oracle Backend for Spring Boot and Microservices - Standard Edition - Marketplace* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.0000	0.0000	Each	-	Oracle Backend for Spring Boot and Microservices - Standard Edition - Marketplace software to build microservices in Spring Boot framework and managed existing services such as Object Storage, Load Balancer, Oracle Database Cloud services, Oracle Cloud Infrastructure Kubernetes Engine - Enhanced Cluster, Compute and Block Volume.	B108130
Oracle Cloud Infrastructure Batch						
Oracle Cloud Infrastructure Batch	0.0000	0.0000	Each	-	Oracle Cloud Infrastructure Batch is a zero dollar ($0) service and customers are billed for the underlying cloud compute resources (Compute, Memory, and Block Volume Storage) consumed during the process runtime.	B112107
Oracle Cloud Infrastructure - Blockchain Platform Cloud Service						
Oracle Cloud Infrastructure - Blockchain Platform Cloud Service - Standard	0.2150	0.2150	OCPU Per Hour	-		B92302
Oracle Cloud Infrastructure - Blockchain Platform Cloud Service - Enterprise	0.4301	0.4301	OCPU Per Hour	-		B92303
Oracle Cloud Infrastructure - Blockchain Platform Cloud Service - Storage	70.40	70.40	Terabyte Storage Capacity Per Month	-		B92304
Oracle Cloud Infrastructure - Blockchain Platform Cloud Service - Digital Assets	1.0161	1.0161	OCPU Per Hour	8		B109565
Oracle Blockchain Platform Enterprise Edition for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.4301	0.4301	OCPU Per Hour	4		B109545
Oracle Digital Assistant Cloud Service						
Oracle Digital Assistant Cloud Service	0.0232	0.0232	Request	250	Requires a minimum of 250 Requests per hour.	B90260
Oracle Visual Builder						
Oracle Visual Builder	1.2365	1.2365	OCPU Per Hour	-		B89646
Oracle Visual Builder Studio - Additional Storage						
Oracle Visual Builder Studio - Additional Storage	1.60	1.60	Gigabyte Storage Capacity Per Month	-		B90203

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Application Development Cloud Services - Bring Your Own License (BYOL)						
Oracle Cloud Infrastructure - Blockchain Platform Cloud Service - BYOL						
Oracle Cloud Infrastructure - Blockchain Platform Cloud Service - Enterprise - BYOL	0.3226	0.3226	OCPU Per Hour	-		B92305

For Bring Your Own License (BYOL) details and requirements including eligible Oracle on-premise software and conversion ratios (i.e., ratio requirement of software license metric to cloud equivalent metric), click here to get to the Oracle Cloud Services contracts section at Oracle.com (https://www.oracle.com/contracts/cloud-services) and search for Oracle PaaS and IaaS Universal Credits Service Descriptions document.

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PaaS - Oracle Application Development Cloud Services: Cloudflare

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	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Application Development Cloud Services						
Oracle Cloudflare						
Oracle Cloud Infrastructure - Cloudflare Business Services	300.00	300.00	Instance Per Month	-		B112540
Oracle Cloud Infrastructure - Cloudflare Enterprise Entry Services	2,675.00	2,675.00	Instance Per Month	-		B112541
Oracle Cloud Infrastructure - Cloudflare Enterprise Essential Services	8,325.00	8,325.00	Instance Per Month	-		B112542
Oracle Cloud Infrastructure - Cloudflare Enterprise Advanced Services	28,000.00	28,000.00	Instance Per Month	-		B112543
Oracle Cloudflare - Additional Quantity (usage) for Domains, Certificates, Workers and CPU Time						
Oracle Cloud Infrastructure - Cloudflare Domain	300.00	300.00	Domain Per Month	-		B112544
Oracle Cloud Infrastructure - Cloudflare Certificate	10.00	10.00	Certificate Per Month	-		B112545
Oracle Cloud Infrastructure - Cloudflare Workers	0.3200	0.3200	1,000,000 Requests Per Month	-		B112546
Oracle Cloud Infrastructure - Cloudflare CPU Time	0.0222	0.0222	1,000,000 Milliseconds Per Month	-		B112547
Oracle Cloudflare - Service Specific Additional Quantity (usage) for Traffic and Requests						
Cloudflare Business Services						
Oracle Cloud Infrastructure - Cloudflare Business Services Traffic	250.00	250.00	Terabyte Per Month	-		B112548
Oracle Cloud Infrastructure - Cloudflare Business Services Request	2.00	2.00	1,000,000 Requests Per Month	-		B112549
Cloudflare Enterprise Entry Services						
Oracle Cloud Infrastructure - Cloudflare Enterprise Entry Services Traffic	542.00	542.00	Terabyte Per Month	-		B112550
Oracle Cloud Infrastructure - Cloudflare Enterprise Entry Services Request	2.50	2.50	1,000,000 Requests Per Month	-		B112551
Cloudflare Enterprise Essential Services						
Oracle Cloud Infrastructure - Cloudflare Enterprise Essentials Services Traffic	1,038.00	1,038.00	Terabyte Per Month	-		B112552
Oracle Cloud Infrastructure - Cloudflare Enterprise Essentials Services Request	11.37	11.37	1,000,000 Requests Per Month	-		B112553
Cloudflare Enterprise Advanced Services						
Oracle Cloud Infrastructure - Cloudflare Enterprise Advanced Services Traffic	1,825.00	1,825.00	Terabyte Per Month	-		B112554
Oracle Cloud Infrastructure - Cloudflare Enterprise Advanced Services Request	18.00	18.00	1,000,000 Requests Per Month	-		B112555

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PaaS - Oracle Application Development Cloud Services: Tuxedo and WebLogic

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	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Application Development Cloud Services						
Oracle Tuxedo						
Oracle Tuxedo for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.5433	0.5433	OCPU Per Hour	-		B96582
Oracle Tuxedo Enterprise Edition for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.8149	0.8149	OCPU Per Hour	-		B96583
Oracle Tuxedo Mainframe Modernization Runtimes for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	1.0866	1.0866	OCPU Per Hour	-		B96584
Oracle WebLogic for Oracle Cloud Infrastructure						
Oracle WebLogic Server Enterprise Edition for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.2581	0.2581	OCPU Per Hour	-		B91346
Oracle WebLogic Suite for Oracle Cloud Infrastructure *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.4646	0.4646	OCPU Per Hour	-		B91347
Oracle WebLogic Server Enterprise Edition for Oracle Cloud Infrastructure Container Engine for Kubernetes* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.2581	0.2581	OCPU Per Hour	-	All the OCPUs running in the WebLogic node pool must be counted.	B92913
Oracle WebLogic Server Suite for Oracle Cloud Infrastructure Container Engine for Kubernetes* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.4646	0.4646	OCPU Per Hour	-	All the OCPUs running in the WebLogic node pool must be counted.	B92914

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PaaS - Oracle Big Data Cloud Services:
AI Services
Document Understanding

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Big Data Cloud Services						
Oracle Cloud Infrastructure - Document Understanding						
Oracle Cloud Infrastructure - Document Understanding - Custom Training				-		B96113
First 15 Training Hours per month	Free Tier	Free Tier	Training Hour			
Greater than 15 Training Hours per month	1.50	1.50	Training Hour			
Oracle Cloud Infrastructure - Document Understanding - Document Extraction				-		B96112
First 5,000 Transactions	Free Tier	Free Tier	1,000 Transactions			
Greater than 5,000 Transactions	10.00	10.00	1,000 Transactions			
Oracle Cloud Infrastructure - Document Understanding - Custom Document Extraction				-		B97194
First 5,000 Transactions	Free Tier	Free Tier	1,000 Transactions			
Greater than 5,000 Transactions	30.00	30.00	1,000 Transactions			
Oracle Cloud Infrastructure - Document Understanding - Document Properties				-		B96111
First 5,000 Transactions	Free Tier	Free Tier	1,000 Transactions			
Greater than 5,000 Transactions	0.2500	0.2500	1,000 Transactions			
Oracle Cloud Infrastructure - Document Understanding - Custom Document Properties				-		B97193
First 5,000 Transactions	Free Tier	Free Tier	1,000 Transactions			
Greater than 5,000 Transactions	1.50	1.50	1,000 Transactions			
Oracle Cloud Infrastructure - Document Understanding - OCR				-		B96110
First 5,000 Transactions	Free Tier	Free Tier	1,000 Transactions		Optical Character Recognition (OCR)	
Greater than 5,000 Transactions	1.00	1.00	1,000 Transactions			

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PaaS - Oracle Big Data Cloud Services:
AI Services
Language, Speech and Vision

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Big Data Cloud Services						
Oracle Cloud Infrastructure - Language						
Oracle Cloud Infrastructure - Language - Custom Inferencing	3.50	3.50	1,000 Transactions	-		B95917
Oracle Cloud Infrastructure - Language - Custom Training				-		B95919
First 15 Training Hours per month	Free Tier	Free Tier	Training Hour			
Greater than 15 Training Hours per month	1.50	1.50	Training Hour			
Oracle Cloud Infrastructure - Language - Dedicated				-		B95918
First 15 Inferencing Unit Hours per month	Free Tier	Free Tier	Inferencing Unit Hour			
Greater than 15 Inferencing Unit Hours per month	1.50	1.50	Inferencing Unit Hour			
Oracle Cloud Infrastructure - Language - Dedicated Inferencing - Healthcare	20.00	20.00	Inferencing Unit Hour	-		B108711
Oracle Cloud Infrastructure - AI Services - Language - Pre-trained Inferencing				-		B93423
First 5,000 Transactions	Free Tier	Free Tier	1,000 Transactions			
Greater than 5,000 Transactions	0.2500	0.2500	1,000 Transactions			
Oracle Cloud Infrastructure - Language - Text Translating				-		B95920
First 1,000 Transactions per month	Free Tier	Free Tier	1,000 Transactions			
Greater than 1,000 Transactions per month	10.00	10.00	1,000 Transactions			
Oracle Cloud Infrastructure - Speech						
Oracle Cloud Infrastructure - Speech						B94896
First 5 Transcription Hours per month	Free Tier	Free Tier	Transcription Hour	-		
Greater than 5 Transcription Hours per month	0.3500	0.3500	Transcription Hour	-		
Oracle Cloud Infrastructure - Vision						
Oracle Cloud Infrastructure - Vision - Custom Training				-		B94977
First 15 Training Hours per month	Free Tier	Free Tier	Training Hour			
Greater than 15 Training Hours per month	1.50	1.50	Training Hour			
Oracle Cloud Infrastructure - Vision - Image Analysis				-		B94973
First 5,000 Transactions per month	Free Tier	Free Tier	1,000 Transactions			
Greater than 5,000 Transactions per month	0.2500	0.2500	1,000 Transactions			
Oracle Cloud Infrastructure - Vision - OCR				-		B94974
First 5,000 Transactions per month	Free Tier	Free Tier	1,000 Transactions			
Greater than 5,000 Transactions per month	1.00	1.00	1,000 Transactions			
Oracle Cloud Infrastructure - Vision - Stored Video Analysis				-		B110617
First 1,000 Processed Video Minutes per month	Free Tier	Free Tier	Processed Video Minute			
Greater than 1,000 Processed Video Minutes per month	0.1000	0.1000	Processed Video Minute			
Oracle Cloud Infrastructure - Vision - Stream Video Analysis	0.1500	0.1500	Processed Video Minute	-		B111539

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Prices in US Dollar

PaaS - Oracle Big Data Cloud Services:
AI Services
AI Agents, Model Import, Memories and Web Search, File Store Storage, and Vector Store Storage and Retrieval

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	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Big Data Cloud Services						
Oracle Cloud Infrastructure Generative AI Agents						
Oracle Cloud Infrastructure Generative AI Agents	0.0030	0.0030	10,000 Transactions	-		B110461
Oracle Cloud Infrastructure Generative AI Agents - Options						
Oracle Cloud Infrastructure Generative AI Agents - Knowledge Base Storage	0.0084	0.0084	Gigabyte Storage Per Hour	-		B110462
Oracle Cloud Infrastructure Generative AI Agents - Data Ingestion	0.0003	0.0003	10,000 Transactions	-		B110463
Oracle Cloud Infrastructure Generative AI - Model Import						
Oracle Cloud Infrastructure Generative AI - Model Import	1.00	1.00	AI Unit Per Hour	-		B111959
Oracle Cloud Infrastructure Generative AI - Memories and Web Search						
Oracle Cloud Infrastructure Generative AI - Memory Ingestion	0.2000	0.2000	1,000 Events	-		B112575
Oracle Cloud Infrastructure Generative AI - Memory Retention	0.0042	0.0042	Gigabyte Storage Per Hour	-		B112579
Oracle Cloud Infrastructure Generative AI - Web Search	10.00	10.00	1,000 Requests	-		B111973
Oracle Cloud Infrastructure Generative AI - File Store Storage						
Oracle Cloud Infrastructure Generative AI - File Store Storage	0.0042	0.0042	Gigabyte Storage Per Hour	-		B112414
Oracle Cloud Infrastructure Generative AI - Vector Store Storage and Retrieval						
Oracle Cloud Infrastructure Generative AI - Vector Store Storage	0.0042	0.0042	Gigabyte Storage Per Hour	-		B112577
Oracle Cloud Infrastructure Generative AI - Vector Store Retrieval	0.2000	0.2000	1,000 Requests	-		B112578

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PaaS - Oracle Big Data Cloud Services:
AI Services
Cohere

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	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Big Data Cloud Services						
Oracle Cloud Infrastructure - Generative AI - Cohere - Rerank 4						
Oracle Cloud Infrastructure Generative AI - Rerank 4 Pro	2.50	2.50	1,000 Search Units	-		B112423
Oracle Cloud Infrastructure Generative AI - Rerank 4 Fast	2.00	2.00	1,000 Search Units	-		B112424
Oracle Cloud Infrastructure Generative AI - Cohere - Dedicated	1.00	1.00	AI Unit Per Hour	744		B112425
Oracle Cloud Infrastructure - Generative AI - Cohere						
Oracle Cloud Infrastructure Generative AI - Large Cohere	0.0156	0.0156	10,000 Transactions	-		B108077
Oracle Cloud Infrastructure Generative AI - Small Cohere	0.0009	0.0009	10,000 Transactions	-		B108078
Oracle Cloud Infrastructure Generative AI - Embed Cohere	0.0010	0.0010	10,000 Transactions	-		B108079
Oracle Cloud Infrastructure - Generative AI - Cohere - Dedicated						
Oracle Cloud Infrastructure Generative AI - Cohere Rerank - Dedicated	10.00	10.00	Cluster Hour	744		B111015
Oracle Cloud Infrastructure Generative AI - Large Cohere - Dedicated	24.00	24.00	AI Unit Per Hour	744		B108082
Oracle Cloud Infrastructure Generative AI - Small Cohere - Dedicated	6.50	6.50	AI Unit Per Hour	744		B108083
Oracle Cloud Infrastructure Generative AI - Embed Cohere - Dedicated	10.90	10.90	AI Unit Per Hour	744		B108084

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PaaS - Oracle Big Data Cloud Services:
AI Services
Google

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	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Big Data Cloud Services						
Oracle Cloud Infrastructure - Generative AI - Google						
Google - Gemini 2.5 Pro - less than 200K Tokens						
Oracle Cloud Infrastructure Generative AI - Google - Gemini 2.5 Pro - Input Tokens - Text, Image, Audio, and Video less than 200K input tokens	1.25	1.25	1,000,000 Tokens	-	The following applies to all four of the Oracle Cloud Infrastructure Generative AI - Google - Gemini 2.5 Pro services: - If a query input context is longer than 200K tokens, all tokens are charged at long context rates.	B111847
Oracle Cloud Infrastructure Generative AI - Google - Gemini 2.5 Pro - Output Tokens - Text Output less than 200K input tokens	10.00	10.00	1,000,000 Tokens			B111849
Google - Gemini 2.5 Pro - greater than 200K Tokens						
Oracle Cloud Infrastructure Generative AI - Google - Gemini 2.5 Pro - Input Tokens - Text, Image, Audio, and Video greater than 200K input tokens	2.50	2.50	1,000,000 Tokens	-		B111848
Oracle Cloud Infrastructure Generative AI - Google - Gemini 2.5 Pro - Output Tokens - Text Output greater than 200K input tokens	15.00	15.00	1,000,000 Tokens	-		B111850
Google - Gemini 2.5 Flash GA						
Oracle Cloud Infrastructure Generative AI - Google - Gemini 2.5 Flash GA - Input Tokens - Text, Image, and Video	0.3000	0.3000	1,000,000 Tokens	-		B111851
Oracle Cloud Infrastructure Generative AI - Google - Gemini 2.5 Flash GA - Input Tokens - Audio	1.00	1.00	1,000,000 Tokens	-		B111852
Oracle Cloud Infrastructure Generative AI - Google - Gemini 2.5 Flash GA - Output Tokens - Text	2.50	2.50	1,000,000 Tokens	-		B111853
Google - Gemini 2.5 Flash Lite						
Oracle Cloud Infrastructure Generative AI - Google - Gemini 2.5 Flash Lite - Input Tokens - Text, Image, and Video	0.1000	0.1000	1,000,000 Tokens	-		B111854
Oracle Cloud Infrastructure Generative AI - Google - Gemini 2.5 Flash Lite - Input Tokens - Audio	0.3000	0.3000	1,000,000 Tokens	-		B111855
Oracle Cloud Infrastructure Generative AI - Google - Gemini 2.5 Flash Lite - Output Tokens - Text	0.4000	0.4000	1,000,000 Tokens	-		B111856

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PaaS - Oracle Big Data Cloud Services:
AI Services
Meta

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	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Big Data Cloud Services						
Oracle Cloud Infrastructure - Generative AI - Meta						
Meta - Dedicated						
Oracle Cloud Infrastructure Generative AI - Meta - Dedicated	1.00	1.00	AI Unit Per Hour	-		B111882
Meta - Large Meta						
Oracle Cloud Infrastructure Generative AI - Large Meta	0.0018	0.0018	10,000 Transactions	-		B108080
Oracle Cloud Infrastructure Generative AI - Large Meta - Dedicated	12.00	12.00	AI Unit Per Hour	744		B108085
Meta - Meta Llama						
Oracle Cloud Infrastructure Generative AI - Meta Llama 4 Scout	0.0018	0.0018	10,000 Transactions	-		B111035
Oracle Cloud Infrastructure Generative AI - Meta Llama 4 Maverick	0.0018	0.0018	10,000 Transactions	-		B111036
Oracle Cloud Infrastructure Generative AI - Meta Llama 3.2 90B Vision	0.0050	0.0050	10,000 Transactions	-		B110679
Oracle Cloud Infrastructure Generative AI - Meta Llama 3.1 405B	0.0267	0.0267	10,000 Transactions	-		B110517

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PaaS - Oracle Big Data Cloud Services:
AI Services
OpenAI

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	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Big Data Cloud Services						
Oracle Cloud Infrastructure - Generative AI - OpenAI						
Oracle Cloud Infrastructure Generative AI - OpenAI - gpt-oss						
Oracle Cloud Infrastructure Generative AI - OpenAI - gpt-oss-120b - Input Tokens	0.1500	0.1500	1,000,000 Tokens	-		B112004
Oracle Cloud Infrastructure Generative AI - OpenAI - gpt-oss-120b - Output Tokens	0.6000	0.6000	1,000,000 Tokens	-		B112005
Oracle Cloud Infrastructure Generative AI - OpenAI - gpt-oss-20b - Input Tokens	0.0700	0.0700	1,000,000 Tokens	-		B112006
Oracle Cloud Infrastructure Generative AI - OpenAI - gpt-oss-20b - Output Tokens	0.3000	0.3000	1,000,000 Tokens	-		B112007
Oracle Cloud Infrastructure Generative AI - OpenAI - Dedicated						
Oracle Cloud Infrastructure Generative AI - OpenAI - Dedicated	1.00	1.00	AI Unit Per Hour	744		B112008

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PaaS - Oracle Big Data Cloud Services:
AI Services
xAI

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Big Data Cloud Services						
Oracle Cloud Infrastructure - Generative AI - xAI						
xAI - Grok 4.7 Priority - Long Context						
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.7 Priority - Input Tokens Long Context	8.00	8.00	1,000,000 Tokens	-		B113312
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.7 Priority - Cached Input Tokens Long Context	2.00	2.00	1,000,000 Tokens	-		B113313
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.7 Priority - Output Tokens Long Context	24.00	24.00	1,000,000 Tokens	-		B113314
xAI - Grok 4.7 - Long Context						
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.7 - Input Tokens Long Context	4.00	4.00	1,000,000 Tokens	-		B113306
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.7 - Cached Input Tokens Long Context	1.00	1.00	1,000,000 Tokens	-		B113307
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.7 - Output Tokens Long Context	12.00	12.00	1,000,000 Tokens	-		B113308
xAI - Grok 4.7 Priority - Short Context						
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.7 Priority - Input Tokens Short Context	4.00	4.00	1,000,000 Tokens	-		B113309
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.7 Priority - Cached Input Tokens Short Context	1.00	1.00	1,000,000 Tokens	-		B113310
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.7 Priority - Output Tokens Short Context	12.00	12.00	1,000,000 Tokens	-		B113311
xAI - Grok 4.7 - Short Context						
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.7 - Input Tokens Short Context	2.00	2.00	1,000,000 Tokens	-		B113303
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.7 - Cached Input Tokens Short Context	0.5000	0.5000	1,000,000 Tokens	-		B113304
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.7 - Output Tokens Short Context	6.00	6.00	1,000,000 Tokens	-		B113305
xAI - Grok 4.6 Priority - Long Context						
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.6 Priority - Input Tokens Long Context	8.00	8.00	1,000,000 Tokens	-		B112596
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.6 Priority - Cached Input Tokens Long Context	2.00	2.00	1,000,000 Tokens	-		B112597
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.6 Priority - Output Tokens Long Context	24.00	24.00	1,000,000 Tokens	-		B112598
xAI - Grok 4.6 - Long Context						
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.6 - Input Tokens Long Context	4.00	4.00	1,000,000 Tokens	-		B112590
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.6 - Cached Input Tokens Long Context	1.00	1.00	1,000,000 Tokens	-		B112591
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.6 - Output Tokens Long Context	12.00	12.00	1,000,000 Tokens	-		B112592
xAI - Grok 4.6 Priority - Short Context						
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.6 Priority - Input Tokens Short Context	4.00	4.00	1,000,000 Tokens	-		B112593
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.6 Priority - Cached Input Tokens Short Context	1.00	1.00	1,000,000 Tokens	-		B112594
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.6 Priority - Output Tokens Short Context	12.00	12.00	1,000,000 Tokens	-		B112595
xAI - Grok 4.6 - Short Context						
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.6 - Input Tokens Short Context	2.00	2.00	1,000,000 Tokens	-		B112086
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.6 - Cached Input Tokens Short Context	0.5000	0.5000	1,000,000 Tokens	-		B112087
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.6 - Output Tokens Short Context	6.00	6.00	1,000,000 Tokens	-		B112589

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PaaS - Oracle Big Data Cloud Services:
AI Services
xAI (continued)

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Big Data Cloud Services						
Oracle Cloud Infrastructure - Generative AI - xAI						
xAI - Grok 4.3 - less than 200K Tokens						
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.3 - Input Tokens less than 200K Tokens	1.25	1.25	1,000,000 Tokens	-	The following applies to all six Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.3 services: - If a query input context is longer than 120K tokens, all tokens (input and output) are charged at long context rates.	B112080
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.3 - Cached Input Tokens less than 200K Tokens	0.2000	0.2000	1,000,000 Tokens			B112081
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.3 - Output Tokens less than 200K Tokens	2.50	2.50	1,000,000 Tokens			B112082
xAI - Grok 4.3 - greater than 200K Tokens						
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.3 - Input Tokens greater than 200K Tokens	2.50	2.50	1,000,000 Tokens	-		B112083
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.3 - Cached Input Tokens greater than 200K Tokens	0.4000	0.4000	1,000,000 Tokens	-		B112084
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.3 - Output Tokens greater than 200K Tokens	5.00	5.00	1,000,000 Tokens	-		B112085
xAI - Grok 4.2 - less than 200K Tokens						
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.2 - Input Tokens less than 200K Tokens	1.25	1.25	1,000,000 Tokens	-	The following applies to all six Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.2 services: - If a query input context is longer than 120K tokens, all tokens (input and output) are charged at long context rates.	B111910
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.2 - Cached Input Tokens less than 200K Tokens	0.2000	0.2000	1,000,000 Tokens	-		B111911
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.2 - Output Tokens less than 200K Tokens	2.50	2.50	1,000,000 Tokens	-		B112076
xAI - Grok 4.2 - greater than 200K Tokens						
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.2 - Input Tokens greater than 200K Tokens	2.50	2.50	1,000,000 Tokens	-		B112077
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.2 - Cached Input Tokens greater than 200K Tokens	0.4000	0.4000	1,000,000 Tokens	-		B112078
Oracle Cloud Infrastructure Generative AI - xAI - Grok 4.2 - Output Tokens greater than 200K Tokens	5.00	5.00	1,000,000 Tokens	-		B112079

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PaaS - Oracle Big Data Cloud Services:
AI Services
xAI (continued)

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Big Data Cloud Services						
Oracle Cloud Infrastructure - Generative AI - xAI						
xAI - Grok 4 - for US Government						
Oracle Cloud Infrastructure Generative AI - xAI for US Gov - Grok 4 - Input Tokens	3.00	3.00	1,000,000 Tokens	-		B111837
Oracle Cloud Infrastructure Generative AI - xAI for US Gov - Grok 4 - Output Tokens	15.00	15.00	1,000,000 Tokens	-		B111838
xAI - Grok 4 Fast for US Government - less than 128K Tokens						
Oracle Cloud Infrastructure Generative AI - xAI for US Gov - Grok 4 Fast - Input Tokens less than 128K tokens	0.2000	0.2000	1,000,000 Tokens	-	The following applies to all four of the Oracle Cloud Infrastructure Generative AI - xAI for US Gov - Grok 4 Fast services: - If a query input context is longer than 128K tokens, all tokens (input and output) are charged at long context rates.	B111906
Oracle Cloud Infrastructure Generative AI - xAI for US Gov - Grok 4 Fast - Output Tokens less than 128K tokens	0.5000	0.5000	1,000,000 Tokens			B111908
xAI - Grok 4 Fast for US Government - greater than 128K Tokens						
Oracle Cloud Infrastructure Generative AI - xAI for US Gov - Grok 4 Fast - Input Tokens greater than 128K tokens	0.4000	0.4000	1,000,000 Tokens	-		B111907
Oracle Cloud Infrastructure Generative AI - xAI for US Gov - Grok 4 Fast - Output Tokens greater than 128K tokens	1.00	1.00	1,000,000 Tokens	-		B111909
Oracle Cloud Infrastructure - Generative AI - xAI						
xAI - Grok Imagine Image						
Oracle Cloud Infrastructure Generative AI - xAI - Grok Imagine Image	0.0200	0.0200	Image	-		B112517
xAI - Grok Text to Speech						
Oracle Cloud Infrastructure Generative AI - xAI - Grok Text to Speech	15.00	15.00	1,000,000 Characters	-		B112608
xAI - Grok Voice Agent API						
Oracle Cloud Infrastructure Generative AI - xAI - Grok Voice Agent API	0.0500	0.0500	Connection Time Minute	-		B112518
xAI Tools						
xAI - Code Execution						
Oracle Cloud Infrastructure Generative AI - xAI Code Execution	5.00	5.00	1,000 Requests	-		B112611
xAI X Search						
Oracle Cloud Infrastructure Generative AI - xAI X Search	5.00	5.00	1,000 Requests	-		B112609
xAI Web Search						
Oracle Cloud Infrastructure Generative AI - xAI Web Search	5.00	5.00	1,000 Requests	-		B112610

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Prices in US Dollar

PaaS - Oracle Big Data Cloud Services: Big Data

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Big Data Cloud Services						
Oracle Cloud Infrastructure - Big Data Service						
Oracle Big Data Service	0.0150	0.0150	OCPU Per Hour	-	You have the ability to start/stop the Oracle Big Data Service with Oracle Distribution of Hadoop (ODH). When you stop the service, the Oracle Big Data Service fee will still continue at twenty-five percent (25%) of Your regular Oracle Big Data Service fee rate while it is stopped. When the Service is started, the Oracle Big Data Service fee will meter at its regular rate.	B93555

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Prices in US Dollar

PaaS - Oracle Content Management Cloud Services: Media Services

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Content Management Cloud Services						
Media Services						
Media Flow - Standard - H264						
Media Services - Media Flow - Standard - H264 - SD - Below 30fps	0.0010	0.0010	Minute of Output Media Content	-		B95279
Media Services - Media Flow - Standard - H264 - SD - Above 30fps and Below 60fps	0.0020	0.0020	Minute of Output Media Content	-		B95280
Media Services - Media Flow - Standard - H264 - SD - Above 60fps and Below 120fps	0.0030	0.0030	Minute of Output Media Content	-		B95281
Media Services - Media Flow - Standard - H264 - HD - Below 30fps	0.0030	0.0030	Minute of Output Media Content	-		B95282
Media Services - Media Flow - Standard - H264 - HD - Above 30fps and Below 60fps	0.0040	0.0040	Minute of Output Media Content	-		B95283
Media Services - Media Flow - Standard - H264 - HD - Above 60fps and Below 120fps	0.0100	0.0100	Minute of Output Media Content	-		B95284
Media Services - Media Flow - Standard - H264 - 4k - Below 30fps	0.0150	0.0150	Minute of Output Media Content	-		B95285
Media Services - Media Flow - Standard - H264 - 4k - Above 30fps and Below 60fps	0.0180	0.0180	Minute of Output Media Content	-		B95286
Media Services - Media Flow - Standard - H264 - 4k - Above 60fps and Below 120fps	0.0360	0.0360	Minute of Output Media Content	-		B95287
Media Flow - Standard - VP8						
Media Services - Media Flow - Standard - VP8 - SD - Below 30fps	0.0030	0.0030	Minute of Output Media Content	-		B95288
Media Services - Media Flow - Standard - VP8 - SD - Above 30fps and Below 60fps	0.0040	0.0040	Minute of Output Media Content	-		B95289
Media Services - Media Flow - Standard - VP8 - SD - Above 60fps and Below 120fps	0.0070	0.0070	Minute of Output Media Content	-		B95290
Media Services - Media Flow - Standard - VP8 - HD - Below 30fps	0.0080	0.0080	Minute of Output Media Content	-		B95291
Media Services - Media Flow - Standard - VP8 - HD - Above 30fps and Below 60fps	0.0100	0.0100	Minute of Output Media Content	-		B95292
Media Services - Media Flow - Standard - VP8 - HD - Above 60fps and Below 120fps	0.0150	0.0150	Minute of Output Media Content	-		B95293
Media Services - Media Flow - Standard - VP8 - 4k - Below 30fps	0.0360	0.0360	Minute of Output Media Content	-		B95294
Media Services - Media Flow - Standard - VP8 - 4k - Above 30fps and Below 60fps	0.0400	0.0400	Minute of Output Media Content	-		B95295
Media Services - Media Flow - Standard - VP8 - 4k - Above 60fps and Below 120fps	0.0500	0.0500	Minute of Output Media Content	-		B95296
Media Flow - Standard – H265VP9						
Media Services - Media Flow - Standard – H265VP9 - SD - Below 30fps	0.0050	0.0050	Minute of Output Media Content	-		B95297
Media Services - Media Flow - Standard - H265VP9 - SD - Above 30fps and Below 60fps	0.0070	0.0070	Minute of Output Media Content	-		B95298
Media Services - Media Flow - Standard - H265VP9 - SD - Above 60fps and Below 120fps	0.0120	0.0120	Minute of Output Media Content	-		B95299
Media Services - Media Flow - Standard - H265VP9 - HD - Below 30fps	0.0100	0.0100	Minute of Output Media Content	-		B95300
Media Services - Media Flow - Standard - H265VP9 - HD - Above 30fps and Below 60fps	0.0200	0.0200	Minute of Output Media Content	-		B95301
Media Services - Media Flow - Standard - H265VP9 - HD - Above 60fps and Below 120fps	0.0300	0.0300	Minute of Output Media Content	-		B95302
Media Services - Media Flow - Standard - H265VP9 - 4k - Below 30fps	0.0260	0.0260	Minute of Output Media Content	-		B95303
Media Services - Media Flow - Standard - H265VP9 - 4k - Above 30fps and Below 60fps	0.0500	0.0500	Minute of Output Media Content	-		B95304
Media Services - Media Flow - Standard - H265VP9 - 4k - Above 60fps and Below 120fps	0.0630	0.0630	Minute of Output Media Content	-		B95305

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Prices in US Dollar

PaaS - Oracle Content Management Cloud Services: Media Services

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Content Management Cloud Services						
Media Services (continued)						
Media Flow - Speed - H264						
Media Services - Media Flow - Speed - H264 - SD - Below 30fps	0.0020	0.0020	Minute of Output Media Content	-		B95306
Media Services - Media Flow - Speed - H264 - SD - Above 30fps and Below 60fps	0.0030	0.0030	Minute of Output Media Content	-		B95307
Media Services - Media Flow - Speed - H264 - SD - Above 60fps and Below 120fps	0.0040	0.0040	Minute of Output Media Content	-		B95308
Media Services - Media Flow - Speed - H264 - HD - Below 30fps	0.0040	0.0040	Minute of Output Media Content	-		B95309
Media Services - Media Flow - Speed - H264 - HD - Above 30fps and Below 60fps	0.0050	0.0050	Minute of Output Media Content	-		B95310
Media Services - Media Flow - Speed - H264 - HD - Above 60fps and Below 120fps	0.0120	0.0120	Minute of Output Media Content	-		B95311
Media Services - Media Flow - Speed - H264 - 4k - Below 30fps	0.0180	0.0180	Minute of Output Media Content	-		B95312
Media Services - Media Flow - Speed - H264 - 4k - Above 30fps and Below 60fps	0.0200	0.0200	Minute of Output Media Content	-		B95313
Media Services - Media Flow - Speed - H264 - 4k - Above 60fps and Below 120fps	0.0400	0.0400	Minute of Output Media Content	-		B95314
Media Flow - Speed - VP8						
Media Services - Media Flow - Speed - VP8 - SD - Below 30fps	0.0050	0.0050	Minute of Output Media Content	-		B95315
Media Services - Media Flow - Speed - VP8 - SD - Above 30fps and Below 60fps	0.0060	0.0060	Minute of Output Media Content	-		B95316
Media Services - Media Flow - Speed - VP8 - SD - Above 60fps and Below 120fps	0.0080	0.0080	Minute of Output Media Content	-		B95317
Media Services - Media Flow - Speed - VP8 - HD - Below 30fps	0.0120	0.0120	Minute of Output Media Content	-		B95318
Media Services - Media Flow - Speed - VP8 - HD - Above 30fps and Below 60fps	0.0150	0.0150	Minute of Output Media Content	-		B95319
Media Services - Media Flow - Speed - VP8 - HD - Above 60fps and Below 120fps	0.0180	0.0180	Minute of Output Media Content	-		B95320
Media Services - Media Flow - Speed - VP8 - 4k - Below 30fps	0.0480	0.0480	Minute of Output Media Content	-		B95321
Media Services - Media Flow - Speed - VP8 - 4k - Above 30fps and Below 60fps	0.0500	0.0500	Minute of Output Media Content	-		B95322
Media Services - Media Flow - Speed - VP8 - 4k - Above 60fps and Below 120fps	0.0600	0.0600	Minute of Output Media Content	-		B95323
Media Flow - Speed – H265VP9						
Media Services - Media Flow - Speed – H265VP9 - SD - Below 30fps	0.0060	0.0060	Minute of Output Media Content	-		B95324
Media Services - Media Flow - Speed - H265VP9 - SD - Above 30fps and Below 60fps	0.0080	0.0080	Minute of Output Media Content	-		B95325
Media Services - Media Flow - Speed - H265VP9 - SD - Above 60fps and Below 120fps	0.0150	0.0150	Minute of Output Media Content	-		B95326
Media Services - Media Flow - Speed - H265VP9 - HD - Below 30fps	0.0120	0.0120	Minute of Output Media Content	-		B95327
Media Services - Media Flow - Speed - H265VP9 - HD - Above 30fps and Below 60fps	0.0250	0.0250	Minute of Output Media Content	-		B95328
Media Services - Media Flow - Speed - H265VP9 - HD - Above 60fps and Below 120fps	0.0360	0.0360	Minute of Output Media Content	-		B95329
Media Services - Media Flow - Speed - H265VP9 - 4k - Below 30fps	0.0500	0.0500	Minute of Output Media Content	-		B95330
Media Services - Media Flow - Speed - H265VP9 - 4k - Above 30fps and Below 60fps	0.0600	0.0600	Minute of Output Media Content	-		B95331
Media Services - Media Flow - Speed - H265VP9 - 4k - Above 60fps and Below 120fps	0.0750	0.0750	Minute of Output Media Content	-		B95332

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Prices in US Dollar

PaaS - Oracle Content Management Cloud Services:
Media Services (continued)

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Content Management Cloud Services						
Media Services (continued)						
Media Flow - Quality - H264						
Media Services - Media Flow - Quality - H264 - SD - Below 30fps	0.0030	0.0030	Minute of Output Media Content	-		B95333
Media Services - Media Flow - Quality - H264 - SD - Above 30fps and Below 60fps	0.0040	0.0040	Minute of Output Media Content	-		B95334
Media Services - Media Flow - Quality - H264 - SD - Above 60fps and Below 120fps	0.0050	0.0050	Minute of Output Media Content	-		B95335
Media Services - Media Flow - Quality - H264 - HD - Below 30fps	0.0050	0.0050	Minute of Output Media Content	-		B95336
Media Services - Media Flow - Quality - H264 - HD - Above 30fps and Below 60fps	0.0060	0.0060	Minute of Output Media Content	-		B95337
Media Services - Media Flow - Quality - H264 - HD - Above 60fps and Below 120fps	0.0150	0.0150	Minute of Output Media Content	-		B95338
Media Services - Media Flow - Quality - H264 - 4k - Below 30fps	0.0240	0.0240	Minute of Output Media Content	-		B95339
Media Services - Media Flow - Quality - H264 - 4k - Above 30fps and Below 60fps	0.0300	0.0300	Minute of Output Media Content	-		B95340
Media Services - Media Flow - Quality - H264 - 4k - Above 60fps and Below 120fps	0.0500	0.0500	Minute of Output Media Content	-		B95341
Media Flow - Quality - VP8						
Media Services - Media Flow - Quality - VP8 - SD - Below 30fps	0.0060	0.0060	Minute of Output Media Content	-		B95342
Media Services - Media Flow - Quality - VP8 - SD - Above 30fps and Below 60fps	0.0080	0.0080	Minute of Output Media Content	-		B95343
Media Services - Media Flow - Quality - VP8 - SD - Above 60fps and Below 120fps	0.0100	0.0100	Minute of Output Media Content	-		B95344
Media Services - Media Flow - Quality - VP8 - HD - Below 30fps	0.0150	0.0150	Minute of Output Media Content	-		B95345
Media Services - Media Flow - Quality - VP8 - HD - Above 30fps and Below 60fps	0.0180	0.0180	Minute of Output Media Content	-		B95346
Media Services - Media Flow - Quality - VP8 - HD - Above 60fps and Below 120fps	0.0200	0.0200	Minute of Output Media Content	-		B95347
Media Services - Media Flow - Quality - VP8 - 4k - Below 30fps	0.0540	0.0540	Minute of Output Media Content	-		B95348
Media Services - Media Flow - Quality - VP8 - 4k - Above 30fps and Below 60fps	0.0600	0.0600	Minute of Output Media Content	-		B95349
Media Services - Media Flow - Quality - VP8 - 4k - Above 60fps and Below 120fps	0.0700	0.0700	Minute of Output Media Content	-		B95350
Media Flow - Quality – H265VP9						
Media Services - Media Flow - Quality – H265VP9 - SD - Below 30fps	0.0300	0.0300	Minute of Output Media Content	-		B95351
Media Services - Media Flow - Quality - H265VP9 - SD - Above 30fps and Below 60fps	0.0450	0.0450	Minute of Output Media Content	-		B95352
Media Services - Media Flow - Quality - H265VP9 - SD - Above 60fps and Below 120fps	0.0600	0.0600	Minute of Output Media Content	-		B95353
Media Services - Media Flow - Quality - H265VP9 - HD - Below 30fps	0.0600	0.0600	Minute of Output Media Content	-		B95354
Media Services - Media Flow - Quality - H265VP9 - HD - Above 30fps and Below 60fps	0.0900	0.0900	Minute of Output Media Content	-		B95355
Media Services - Media Flow - Quality - H265VP9 - HD - Above 60fps and Below 120fps	0.1200	0.1200	Minute of Output Media Content	-		B95356
Media Services - Media Flow - Quality - H265VP9 - 4k - Below 30fps	0.1200	0.1200	Minute of Output Media Content	-		B95357
Media Services - Media Flow - Quality - H265VP9 - 4k - Above 30fps and Below 60fps	0.1800	0.1800	Minute of Output Media Content	-		B95358
Media Services - Media Flow - Quality - H265VP9 - 4k - Above 60fps and Below 120fps	0.2400	0.2400	Minute of Output Media Content	-		B95359
Media Services - Media Streams						
Media Services - Media Streams	0.0500	0.0500	Gigabyte of Packaged Content	-		B95375

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Prices in US Dollar

PaaS - Oracle Content Management Cloud Services: WebCenter for Oracle Cloud Infrastructure

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Content Management Cloud Services						
WebCenter for Oracle Cloud Infrastructure						
WebCenter Content for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	1.1989	1.1989	OCPU Per Hour	-		B108783
WebCenter Enterprise Capture for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.4170	0.4170	OCPU Per Hour	-		B108777
WebCenter Enterprise Capture Standard Edition for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.2085	0.2085	OCPU Per Hour	-		B108778
WebCenter Forms Recognition for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.6950	0.6950	OCPU Per Hour	-		B108782
WebCenter Imaging for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.6394	0.6394	OCPU Per Hour	-		B108776
WebCenter Portal for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.8688	0.8688	OCPU Per Hour	-		B108781
WebCenter Sites for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.6950	0.6950	OCPU Per Hour	-		B108779
WebCenter Sites Satellite Server for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.1738	0.1738	OCPU Per Hour	-		B108780
WebCenter Universal Content Management for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.7993	0.7993	OCPU Per Hour	-		B108784

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Prices in US Dollar

PaaS - Oracle Data Integration Cloud Services:
Data Integration; Data Integrator; and GoldenGate; Streaming With Apache Kafka; and Stream Analytics

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Integration Cloud Services						
Oracle Cloud Infrastructure - Data Integration						
Oracle Cloud Infrastructure - Data Integration - Pipeline Operator Execution				-		B93306
First 30 Execution Hours	Free Tier	Free Tier	Execution Hour	-		
Greater than 30 Execution Hours	0.3000	0.3000	Execution Hour	-		
Oracle Cloud Infrastructure - Data Integration - Workspace	0.1600	0.1600	Workspace Usage Per Hour	-		B92598
Oracle Cloud Infrastructure - Data Integration	0.0400	0.0400	Gigabyte of Data Processed Per Hour	-		B92599
Oracle Data Integrator Cloud Service						
Oracle Data Integrator Cloud Service* *(*Limited Availability: See Note 10)*	0.7742	0.7742	OCPU Per Hour	-		B88299
Oracle GoldenGate Cloud Service						
Oracle Cloud Infrastructure - GoldenGate	1.3441	1.3441	OCPU Per Hour	-	Partial OCPU hours consumed are billed as partial hours with a one-minute minimum.	B92992
Oracle Cloud Infrastructure Streaming With Apache Kafka						
Oracle Cloud Infrastructure Streaming With Apache Kafka	0.1000	0.1000	OCPU Per Hour	-		B110500
Oracle Stream Analytics for Oracle Cloud Infrastructure						
Oracle Stream Analytics for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.9498	0.9498	OCPU Per Hour	-		B92695

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Integration Cloud Services - Bring Your Own License (BYOL)						
Oracle Data Integrator Cloud Service - BYOL						
Oracle Data Integrator Cloud Service - BYOL* *(*Limited Availability: See Note 10)*	0.1935	0.1935	OCPU Per Hour	-		B88406
Oracle GoldenGate Cloud Service - BYOL						
Oracle Cloud Infrastructure - GoldenGate - BYOL	0.3226	0.3226	OCPU Per Hour	-		B92993

For Bring Your Own License (BYOL) details and requirements including eligible Oracle on-premise software and conversion ratios (i.e., ratio requirement of software license metric to cloud equivalent metric), click here to get to the Oracle Cloud Services contracts section at Oracle.com (https://www.oracle.com/contracts/cloud-services) and search for Oracle PaaS and IaaS Universal Credits Service Descriptions document.

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Prices in US Dollar

PaaS - Oracle Data Management Cloud Services:
Oracle Autonomous Database - Free - OCPU

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Autonomous Database - Free - OCPU						
Oracle Autonomous AI Lakehouse - Free	Always Free	Always Free	OCPU Per Hour	-	Limited to 1 OCPU. Generally same database feature inclusions as paid service. Manual database backup to Object Storage not functional. No automatic database backup to Object Storage. No scaling beyond fixed resource limits. Instances must run in cloud home region. Limited region availability. No internal Data Guard standby.	B91391
Oracle Autonomous AI Lakehouse - Exadata Storage - Free	Always Free	Always Free	Terabyte Storage Capacity Per Month	-	Limited to 0.02 terabytes (or 20 gigabytes).	B91392
Oracle Autonomous Database - Free - OCPU						
Oracle Autonomous AI Transaction Processing - Free	Always Free	Always Free	OCPU Per Hour	-	Limited to 1 OCPU. Generally same database feature inclusions as paid service. Manual database backup to Object Storage not functional. No automatic database backup to Object Storage. No scaling beyond fixed resource limits. Instances must run in cloud home region. Limited region availability. No internal Data Guard standby.	B91393
Oracle Autonomous AI Transaction Processing - Exadata Storage - Free	Always Free	Always Free	Terabyte Storage Capacity Per Month	-	Limited to 0.02 terabytes (or 20 gigabytes).	B91394

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PaaS - Oracle Data Management Cloud Services:
Oracle Autonomous Database Serverless - ECPU

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Autonomous Database Serverless - ECPU						
Oracle Autonomous AI Lakehouse - ECPU	0.3360	0.3360	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Includes entitlement for all database functionalities made available by the service.	B95701
Oracle Autonomous AI Lakehouse - ECPU - BYOL	0.0807	0.0807	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Subject to BYOL requirements, this cloud service includes entitlement for all database functionalities made available by the service.	B95703
Oracle Autonomous AI Database Storage	0.0299	0.0299	Gigabyte Storage Capacity Per Month	*See Additional Information.*	Additional database storage space must be purchased in increments of 1024 GB. Each 1024 GB of database storage space reserved for part of a month will be billed on an hourly basis. Database backup storage space can be purchased in increments of 1 GB and is billed separately.	B95754
Oracle Autonomous AI Transaction Processing - ECPU	0.3360	0.3360	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific Includes entitlement for all database functionalities made available by the service.	B95702
Oracle Autonomous AI Transaction Processing - ECPU - BYOL	0.0807	0.0807	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Subject to BYOL requirements, this cloud service includes entitlement for all database functionalities made available by the service.	B95704
Oracle Autonomous AI Database Storage for Transaction Processing	0.1953	0.1953	Gigabyte Storage Capacity Per Month	-	Database storage space must be purchased with a minimum of 20GB. For database backup storage space use B95754 - Oracle Autonomous Database Storage.	B95706
Oracle Autonomous AI Database - Developer	0.0391	0.0391	Instance Per Hour	-	For ADB serverless only. Provides a fully-managed database service for developers to build data warehousing, transaction processing, JSON and APEX applications. For non-production use only and no disaster recovery. Any number of databases, up to 4 ECPUs, 20 GB per database, and a maximum of 30 sessions.	B110316
Oracle Autonomous AI Vector Database - ECPU	0.0807	0.0807	ECPU Per Hour	2		B113049

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PaaS - Oracle Data Management Cloud Services:
Oracle Autonomous Database - Dedicated - ECPU

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Autonomous Database on Dedicated Exadata Cloud Infrastructure - ECPU						
Oracle Autonomous AI Lakehouse - Dedicated - ECPU	0.3360	0.3360	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU maximum based on Exadata Cloud Infrastructure shape. ECPU metric is service specific. Includes entitlement for all database functionalities made available by the service.	B95712
Oracle Autonomous AI Lakehouse - Dedicated - ECPU - BYOL	0.0807	0.0807	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Subject to BYOL requirements, this cloud service includes entitlement for all database functionalities made available by the service.	B95714
Oracle Autonomous AI Lakehouse - Dedicated - Developer	0.0000	0.0000	Instance Per Hour	-		B98280
Oracle Autonomous AI Transaction Processing - Dedicated - ECPU	0.3360	0.3360	ECPU Per Hour	2	ECPU maximum based on Exadata Cloud Infrastructure shape. Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Includes entitlement for all database functionalities made available by the service.	B95713
Oracle Autonomous AI Transaction Processing - Dedicated - ECPU - BYOL	0.0807	0.0807	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Subject to BYOL requirements, this cloud service includes entitlement for all database functionalities made available by the service.	B95715
Oracle Autonomous AI Transaction Processing - Dedicated - Developer	0.0000	0.0000	Instance Per Hour	-		B98279
Oracle Autonomous AI Database Dedicated Backup Storage	0.0255	0.0255	Gigabyte Storage Capacity Per Month	-		B111127

See Oracle Cloud Infrastructure - Database Exadata Infrastructure - X9M and X8M on next page.

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PaaS - Oracle Data Management Cloud Services:
Oracle Autonomous Database - Dedicated - ECPU (continued)

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Autonomous Database on Dedicated Exadata Cloud Infrastructure - Base System - ECPU						
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Base System	21.5122	21.5122	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. 74 terabytes of usable storage. Up to 48 OCPUs can be purchased separately in increments of 2.	B90777
Autonomous Database on Dedicated Exadata Cloud Infrastructure - X9M - ECPU						
Exadata Cloud Infrastructure - Quarter Rack - X9M	14.5162	14.5162	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled.191 terabytes of usable storage. Up to 252 OCPUs can be purchased separately in increments of 2.	B93380
Exadata Cloud Infrastructure - Database Server - X9M	2.9032	2.9032	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. Up to 126 OCPUs can be purchased separately in increments of 1.	B93381
Exadata Cloud Infrastructure - Storage Server - X9M	2.9032	2.9032	Hosted Environment Per Hour	-	Minimum of 48 hours. 63 terabytes of usable storage.	B93382
Autonomous Database on Dedicated Exadata Cloud Infrastructure - X8M - ECPU						
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Quarter Rack - X8M	14.5162	14.5162	Hosted Environment Per Hour	-	Zero (0) OCPUs enabled. 149 terabytes of usable storage. Up to 100 OCPUs can be purchased separately.	B92380
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Database Server - X8M	2.9032	2.9032	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. Up to 50 OCPUs can be purchased separately in increments of 1.	B92381
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Storage Server - X8M	2.9032	2.9032	Hosted Environment Per Hour	-	Minimum of 48 hours. 49 terabytes of usable storage.	B92382

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PaaS - Oracle Data Management Cloud Services:
Oracle Autonomous Database - Dedicated - OCPU (continued)

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Autonomous Database on Dedicated Exadata Cloud Infrastructure - Base System - OCPU						
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Base System	21.5122	21.5122	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. 74 terabytes of usable storage. Up to 48 OCPUs can be purchased separately in increments of 2.	B90777
Autonomous Database on Dedicated Exadata Cloud Infrastructure - X9M - OCPU						
Exadata Cloud Infrastructure - Quarter Rack - X9M	14.5162	14.5162	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled.191 terabytes of usable storage. Up to 252 OCPUs can be purchased separately in increments of 2.	B93380
Exadata Cloud Infrastructure - Database Server - X9M	2.9032	2.9032	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. Up to 126 OCPUs can be purchased separately in increments of 1.	B93381
Exadata Cloud Infrastructure - Storage Server - X9M	2.9032	2.9032	Hosted Environment Per Hour	-	Minimum of 48 hours. 63 terabytes of usable storage.	B93382
Autonomous Database on Dedicated Exadata Cloud Infrastructure - X8M - OCPU						
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Quarter Rack - X8M	14.5162	14.5162	Hosted Environment Per Hour	-	Zero (0) OCPUs enabled. 149 terabytes of usable storage. Up to 100 OCPUs can be purchased separately.	B92380
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Database Server - X8M	2.9032	2.9032	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. Up to 50 OCPUs can be purchased separately in increments of 1.	B92381
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Storage Server - X8M	2.9032	2.9032	Hosted Environment Per Hour	-	Minimum of 48 hours. 49 terabytes of usable storage.	B92382
Oracle Exadata Database on Dedicated Infrastructure - Developer						
Oracle Exadata Database on Dedicated Infrastructure - Developer	0.0000	0.0000	OCPU Per Hour	-		B109633

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PaaS - Oracle Data Management Cloud Services:
Oracle Autonomous Database - Dedicated - OCPU (continued)

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Autonomous Database on Dedicated Exadata Cloud Infrastructure						
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Quarter Rack - X8	14.5162	14.5162	Hosted Environment Per Hour	48	Zero (0) OCPUs enabled. 149 terabytes of usable storage. Up to 100 OCPUs can be purchased separately.	B91535
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Half Rack - X8	29.0323	29.0323	Hosted Environment Per Hour	48	Zero (0) OCPUs enabled. 298 terabytes of usable storage. Up to 200 OCPUs can be purchased separately.	B91536
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Full Rack - X8	58.0645	58.0645	Hosted Environment Per Hour	48	Zero (0) OCPUs enabled. 596 terabytes of usable storage. Up to 400 OCPUs can be purchased separately.	B91537
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Quarter Rack - X7	21.5054	21.5054	Hosted Environment Per Hour	48	Zero (0) OCPUs enabled. 106 terabytes of usable storage. Up to 92 OCPUs can be purchased separately.	B89999
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Half Rack - X7	43.0107	43.0107	Hosted Environment Per Hour	48	Zero (0) OCPUs enabled. 212 terabytes of usable storage. Up to 184 OCPUs can be purchased separately.	B90000
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Full Rack - X7	86.0215	86.0215	Hosted Environment Per Hour	48	Zero (0) OCPUs enabled. 424 terabytes of usable storage. Up to 368 OCPUs can be purchased separately.	B90001

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Prices in US Dollar

PaaS - Oracle Data Management Cloud Services:
Globally Distributed Autonomous AI Database; APEX Application Development; Autonomous AI JSON Database; and Big Data Service

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Globally Distributed Autonomous AI Database - Dedicated						
Oracle Globally Distributed Autonomous AI Lakehouse - Dedicated	0.3864	0.3864	ECPU Per Hour	-		B99595
Oracle Globally Distributed Autonomous AI Lakehouse - Dedicated - BYOL	0.0928	0.0928	ECPU Per Hour	-		B99596
Oracle Globally Distributed Autonomous AI Transaction Processing - Dedicated	0.3864	0.3864	ECPU Per Hour	-		B99593
Oracle Globally Distributed Autonomous AI Transaction Processing - Dedicated - BYOL	0.0928	0.0928	ECPU Per Hour	-		B99594
Oracle APEX Application Development						
Oracle APEX Application Development - Free	Always Free	Always Free	OCPU Per Hour	-	Limited to 1 OCPU and total storage limited to 20 gigabytes.	B93320
Oracle APEX Application Development - ECPU	0.0807	0.0807	ECPU Per Hour	-		B99709
Oracle Autonomous AI JSON Database						
Oracle Autonomous AI JSON Database - Free	Always Free	Always Free	OCPU Per Hour	-	Limited to 1 OCPU and total storage limited to 20 gigabytes.	B93307
Oracle Autonomous AI JSON Database - ECPU	0.0807	0.0807	ECPU Per Hour	-		B99708
Oracle Cloud Infrastructure Database with PostgreSQL						
Oracle Cloud Infrastructure Database with PostgreSQL - X86	0.0980	0.0980	OCPU Per Hour	-		B99060
Oracle Cloud Infrastructure Database Optimized Storage	0.0720	0.0720	Gigabyte Storage Capacity Per Month	-		B99062
Oracle Cloud Infrastructure Device Data FHIR Service						
Oracle Cloud Infrastructure Device Data FHIR Service - Base	0.5900	0.5900	ECPU Per Hour	-	Fast Healthcare Interoperability Resources (FHIR)	B112952
Oracle Cloud Infrastructure Device Data FHIR Service - Additional Storage	0.0390	0.0390	Gigabyte Storage Capacity Per Month	-		B112953
Oracle Big Data Service						
Oracle Big Data Service - Compute - Standard	0.1344	0.1344	OCPU Per Hour	4 OCPUs per node		B91128
Oracle Big Data Service - Compute - Dense I/O	0.2140	0.2140	OCPU Per Hour	4 OCPUs per node		B91129
Oracle Big Data Service - Compute - HPC	0.1536	0.1536	OCPU Per Hour	-		B91130
Oracle Cloud SQL - Compute Capacity	0.1075	0.1075	OCPU Per Hour	-		B91121

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PaaS - Oracle Data Management Cloud Services: Exadata Cloud Infrastructure - X11M

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	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Exadata Cloud Infrastructure - X11M						
Exadata Database ECPU - Dedicated Infrastructure	0.3360	0.3360	ECPU Per Hour	16		B110631
Exadata Cloud Infrastructure - Database Server - X11M	6.3014	6.3014	Hosted Environment Per Hour	-		B110627
Exadata Cloud Infrastructure - Storage Server - X11M	5.4795	5.4795	Hosted Environment Per Hour	-		B110629
Exadata Cloud Infrastructure - Database Server - X11MV	6.3014	6.3014	Hosted Environment Per Hour	-		B112666
Exadata Cloud Infrastructure - Storage Server - X11MV	5.4795	5.4795	Hosted Environment Per Hour	-		B112667
Exadata Cloud Infrastructure - Dedicated - Database ECPU - Developer	0.0000	0.0000	ECPU Per Hour	-		B111564

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services - Bring Your Own License (BYOL)						
Exadata Database ECPU - Dedicated Infrastructure - BYOL						
Exadata Database ECPU - Dedicated Infrastructure - BYOL	0.0807	0.0807	ECPU Per Hour	-		B110632

For Bring Your Own License (BYOL) details and requirements including eligible Oracle on-premise software and conversion ratios (i.e., ratio requirement of software license metric to cloud equivalent metric), click here to get to the Oracle Cloud Services contracts section at Oracle.com (https://www.oracle.com/contracts/cloud-services) and search for Oracle PaaS and IaaS Universal Credits Service Descriptions document.

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Prices in US Dollar

PaaS - Oracle Data Management Cloud Services:
Oracle Exadata Exascale

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Exadata Exascale Database						
Oracle Exadata Exascale Database - ECPU	0.3360	0.3360	ECPU Per Hour	-		B109356
Oracle Exadata Exascale Database - ECPU BYOL	0.0807	0.0807	ECPU Per Hour	-		B109357
Oracle Exadata Exascale RDMA Compute Infrastructure	0.0375	0.0375	ECPU Per Hour	-		B109355
Oracle Exadata Exascale VM Filesystem Storage	0.0999	0.0999	Gigabyte Storage Capacity Per Month	-		B107951
Oracle Exadata Exascale Smart Database Storage	0.1953	0.1953	Gigabyte Storage Capacity Per Month	-		B107952
Oracle Exadata Exascale Additional Flash Cache	0.0009	0.0009	Gigabyte Per Hour	-		B109375
Oracle Globally Distributed Exadata Exascale Database ECPU	0.3864	0.3864	ECPU Per Hour	-		B110989

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services - Bring Your Own License (BYOL)						
Oracle Globally Distributed Exadata Exascale Database ECPU - BYOL						
Oracle Globally Distributed Exadata Exascale Database ECPU - BYOL	0.0928	0.0928	ECPU Per Hour	-		B110990

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Prices in US Dollar

PaaS - Oracle Data Management Cloud Services: Exadata Infrastructure - X9M and X8M

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Exadata Cloud Infrastructure - X9M						
Exadata Cloud Infrastructure - Quarter Rack - X9M	14.5162	14.5162	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. 191 terabytes of usable storage. Up to 252 OCPUs can be purchased separately in increments of 2.	B93380
Exadata Cloud Infrastructure - Database Server - X9M	2.9032	2.9032	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. Up to 126 OCPUs can be purchased separately in increments of 1.	B93381
Exadata Cloud Infrastructure - Storage Server - X9M	2.9032	2.9032	Hosted Environment Per Hour	-	Minimum of 48 hours. 63 terabytes of usable storage.	B93382
Oracle Cloud Infrastructure - Database Exadata Infrastructure - X8M						
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Quarter Rack - X8M	14.5162	14.5162	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. 149 terabytes of usable storage. Up to 100 OCPUs can be purchased separately in increments of 2.	B92380
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Database Server - X8M	2.9032	2.9032	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. Up to 50 OCPUs can be purchased separately in increments of 1.	B92381
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Storage Server - X8M	2.9032	2.9032	Hosted Environment Per Hour	-	Minimum of 48 hours. 49 terabytes of usable storage.	B92382
Oracle Cloud Infrastructure - Database Exadata OCPU's for X9M, X8M, X8, and X7						
Exadata Database OCPU - Dedicated Infrastructure	1.3441	1.3441	OCPU Per Hour	-	One (1) additional OCPU.	B88592

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services - Bring Your Own License (BYOL)						
Oracle Cloud Infrastructure - Database Exadata OCPU's - BYOL for X9M, X8M, X8, and X7						
Exadata Database OCPU - Dedicated Infrastructure - BYOL	0.3226	0.3226	OCPU Per Hour	-	One (1) additional OCPU. Includes entitlement for Data Masking and Subsetting Pack, Diagnostics Pack, Tuning Pack, Real Application Testing, and the DDL Logging functionality of the Database Lifecycle Management Pack.	B88847

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PaaS - Oracle Data Management Cloud Services:
OCI - Database Exadata Infrastructure - X8 and X7

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Base System						
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Base System	21.5122	21.5122	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. 74 terabytes of usable storage. Up to 48 OCPUs can be purchased separately in increments of 2.	B90777
Oracle Cloud Infrastructure - Database Exadata Infrastructure - X8						
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Quarter Rack - X8	14.5162	14.5162	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. 149 terabytes of usable storage. Up to 100 OCPUs can be purchased separately in increments of 2.	B91535
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Half Rack - X8	29.0323	29.0323	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. 298 terabytes of usable storage. Up to 200 OCPUs can be purchased separately in increments of 4.	B91536
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Full Rack - X8	58.0645	58.0645	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. 596 terabytes of usable storage. Up to 400 OCPUs can be purchased separately in increments of 8.	B91537
Oracle Cloud Infrastructure - Database Exadata Infrastructure - X7						
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Quarter Rack - X7	21.5054	21.5054	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. 106 terabytes of usable storage. Up to 92 OCPUs can be purchased separately in increments of 2.	B89999
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Half Rack - X7	43.0107	43.0107	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. 212 terabytes of usable storage. Up to 184 OCPUs can be purchased separately in increments of 4.	B90000
Oracle Cloud Infrastructure - Database Exadata Infrastructure - Full Rack - X7	86.0215	86.0215	Hosted Environment Per Hour	-	Minimum of 48 hours. Zero (0) OCPUs enabled. 424 terabytes of usable storage. Up to 368 OCPUs can be purchased separately in increments of 8.	B90001
Oracle Cloud Infrastructure - Database Exadata OCPU's for X9M, X8M, X8, and X7						
Exadata Database OCPU - Dedicated Infrastructure	1.3441	1.3441	OCPU Per Hour	-	One (1) additional OCPU.	B88592

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services - Bring Your Own License (BYOL)						
Oracle Cloud Infrastructure - Database Exadata OCPU's - BYOL for X9M, X8M, X8, and X7						
Exadata Database OCPU - Dedicated Infrastructure - BYOL	0.3226	0.3226	OCPU Per Hour	-	One (1) additional OCPU. Includes entitlement for Data Masking and Subsetting Pack, Diagnostics Pack, Tuning Pack, Real Application Testing, and the DDL Logging functionality of the Database Lifecycle Management Pack.	B88847

For Bring Your Own License (BYOL) details and requirements including eligible Oracle on-premise software and conversion ratios (i.e., ratio requirement of software license metric to cloud equivalent metric), click here to get to the Oracle Cloud Services contracts section at Oracle.com (https://www.oracle.com/contracts/cloud-services) and search for Oracle PaaS and IaaS Universal Credits Service Descriptions document.

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Prices in US Dollar

IaaS - Oracle Compute Cloud@Customer

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

The following services are available for purchase using Universal Credits.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud@Customer						
Oracle Compute Cloud@Customer - Compute - Standard - E5	-	0.0300	OCPU Per Hour	-		B96479
Oracle Compute Cloud@Customer - Compute - Standard - E5 - Memory	-	0.0020	Gibibyte Memory Per Hour	-		B96480
Oracle Compute Cloud@Customer - Block Volume Storage - Balanced	-	0.0425	Gigabyte Storage Capacity Per Month	-		B96481
Oracle Compute Cloud@Customer - Block Volume Storge - Performance	-	0.0595	Gigabyte Storage Capacity Per Month	-		B96482
Oracle Compute Cloud@Customer - File Storage	-	0.3000	Gigabyte Storage Capacity Per Month	-		B96483
Oracle Compute Cloud@Customer - Object Storage - Storage	-	0.0255	Gigabyte Storage Capacity Per Month	-		B96484
Oracle Compute Cloud@Customer - Load Balancer	-	0.0113	Load Balancer Hour	-		B96485
Oracle Compute Cloud@Customer - Compute - GPU.L40S	-	3.50	GPU Per Hour	-		B110965

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Section 1 - Universal Credits (ECPUs for Autonomous AI Database Exadata Cloud@Customer)

Prices in US Dollar

PaaS - Exadata Cloud@Customer

Oracle Autonomous AI Database - ECPU

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Autonomous AI Database - Cloud@Customer						
Oracle Autonomous AI Lakehouse - Exadata Cloud@Customer - ECPU	-	0.3360	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Includes entitlement for all database functionalities made available by the service.	B95708
Oracle Autonomous AI Lakehouse - Exadata Cloud@Customer - ECPU - BYOL	-	0.0807	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Subject to BYOL requirements, this cloud service includes entitlement for all database functionalities made available by the service.	B95710
Oracle Autonomous AI Lakehouse - Exadata Cloud@Customer - Developer	-	0.0000	Instance Per Hour	-		B98278
Oracle Autonomous AI Transaction Processing - Exadata Cloud@Customer - ECPU	-	0.3360	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Includes entitlement for all database functionalities made available by the service.	B95709
Oracle Autonomous AI Transaction Processing - Exadata Cloud@Customer - ECPU - BYOL	-	0.0807	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Subject to BYOL requirements, this cloud service includes entitlement for all database functionalities made available by the service.	B95711
Oracle Autonomous AI Transaction Processing - Exadata Cloud@Customer - Developer	-	0.0000	Instance Per Hour	-		B98277

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PaaS - Exadata Cloud@Customer
Oracle Exadata Cloud@Customer Database ECPUs and OCPUs and Developer

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Exadata Cloud@Customer Database ECPU for X11M						
Oracle Exadata Cloud@Customer Database ECPU	-	0.3360	ECPU Per Hour	8	Used in conjunction with Exadata Cloud@Customer - Racks - X11M and later. Includes: In-Memory Database, Real Application Clusters (RAC), Active Data Guard, Multitenant, Partitioning, Real Application Testing, Advanced Compression, Advanced Security, Label Security, Database Vault, OLAP, Advanced Analytics, Diagnostics Pack, Tuning Pack, Database Lifecycle Management Pack, Data Masking and Subsetting Pack, and Cloud Management Pack for Oracle Database.	B110662
Oracle Exadata Cloud@Customer Database ECPU - BYOL	-	0.0807	ECPU Per Hour	8	Used in conjunction with Exadata Cloud@Customer - Racks - X11M and later. Includes entitlement for Data Masking and Subsetting Pack, Diagnostics Pack, Tuning Pack, Real Application Testing, and the DDL Logging functionality of the Database Lifecycle Management Pack.	B110663
Oracle Exadata Cloud@Customer Database OCPU for X8, X8M, X9M and X10M						
Gen 2 Exadata Cloud at Customer - Database OCPU	-	1.3441	OCPU Per Hour	-	Includes: In-Memory Database, Real Application Clusters (RAC), Active Data Guard, Multitenant, Partitioning, Real Application Testing, Advanced Compression, Advanced Security, Label Security, Database Vault, OLAP, Advanced Analytics, Diagnostics Pack, Tuning Pack, Database Lifecycle Management Pack, Data Masking and Subsetting Pack, and Cloud Management Pack for Oracle Database.	B91363
Gen 2 Exadata Cloud at Customer - Database OCPU - BYOL	-	0.3226	OCPU Per Hour	-	Includes entitlement for Data Masking and Subsetting Pack, Diagnostics Pack, Tuning Pack, Real Application Testing, and the DDL Logging functionality of the Database Lifecycle Management Pack.	B91364
Exadata Cloud@Customer - Database OCPU - Developer						
Exadata Cloud@Customer - Database OCPU - Developer	-	0.0000	OCPU Per Hour	-		B110470
Oracle Database Exadata Cloud - Database OCPU for X7						
Oracle Database Exadata Cloud at Customer - Database OCPU	-	1.3441	OCPU Per Hour	-	Includes: In-Memory Database, Real Application Clusters (RAC), Active Data Guard, Multitenant, Partitioning, Real Application Testing, Advanced Security, Label Security, Database Vault, OLAP, Advanced Analytics, Diagnostics Pack, Tuning Pack, Database Lifecycle Management Pack, Data Masking and Subsetting Pack, and Cloud Management Pack for Oracle Database.	B89980
Oracle Database Exadata Cloud at Customer - Database OCPU - BYOL	-	0.3226	OCPU Per Hour	-	Includes entitlement for Data Masking and Subsetting Pack, Diagnostics Pack, Tuning Pack, Real Application Testing, and the DDL Logging functionality of the Database Lifecycle Management Pack.	B89981

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Prices in US Dollar

PaaS - Base Database Cloud@Customer
Oracle Base Database Service for Cloud@Customer

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Base Database Service for Cloud@Customer						
Oracle Base Database Service Cloud@Customer - Standard Edition	-	0.0538	ECPU Per Hour	8	Used in conjunction with Oracle Data Infrastructure Cloud@Customer - X11. Requires a minimum of 8 ECPUs with increments of 4 ECPUs.	B112009
Oracle Base Database Service Cloud@Customer - Enterprise Edition	-	0.1075	ECPU Per Hour	8	Used in conjunction with Oracle Data Infrastructure Cloud@Customer - X11. Requires a minimum of 8 ECPUs with increments of 4 ECPUs.	B112010
Oracle Base Database Service Cloud@Customer - Enterprise Edition High Performance	-	0.2218	ECPU Per Hour	8	Used in conjunction with Oracle Data Infrastructure Cloud@Customer - X11. Requires a minimum of 8 ECPUs with increments of 4 ECPUs.	B112011
Oracle Base Database Service Cloud@Customer - Enterprise Edition Extreme Performance	-	0.3360	ECPU Per Hour	8	Used in conjunction with Oracle Data Infrastructure Cloud@Customer - X11. Requires a minimum of 8 ECPUs with increments of 4 ECPUs.	B112012
Oracle Data Infrastructure Cloud@Customer - Application Compute	-	0.0500	OCPU Per Hour	-	Used in conjunction with Oracle Data Infrastructure Cloud@Customer - X11.	B112097

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services - Bring Your Own License (BYOL)						
Oracle Base Database Service Cloud@Customer - BYOL						
Oracle Base Database Service Cloud@Customer - All Editions BYOL	-	0.0484	ECPU Per Hour	8	Used in conjunction with Oracle Data Infrastructure Cloud@Customer - X11. Requires a minimum of 8 ECPUs with increments of 4 ECPUs.	B112013

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PaaS - Oracle Data Management Cloud Services:
Oracle Base Database Service - ECPU

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Base Database Service			-			
Oracle Base Database Service - Standard - x86 - ECPU	0.0538	0.0538	ECPU Per Hour	-		B112725
Oracle Base Database Service - Enterprise - x86 - ECPU	0.1075	0.1075	ECPU Per Hour	-		B112726
Oracle Base Database Service - High Performance - x86 - ECPU	0.2218	0.2218	ECPU Per Hour	-		B112727
Oracle Base Database Compute Infrastructure	0.0251	0.0251	ECPU Per Hour	-		B112724
Oracle Base Database Service - Database Storage	0.1200	0.1200	Gigabyte Storage Capacity Per Month	-		B111584

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services - Bring Your Own License (BYOL)						
Oracle Base Database Service - BYOL						
Oracle Base Database Service - BYOL- x86 - ECPU	0.0484	0.0484	ECPU Per Hour	-		B112728

For Bring Your Own License (BYOL) details and requirements including eligible Oracle on-premise software and conversion ratios (i.e., ratio requirement of software license metric to cloud equivalent metric), click here to get to the Oracle Cloud Services contracts section at Oracle.com (https://www.oracle.com/contracts/cloud-services) and search for Oracle PaaS and IaaS Universal Credits Service Descriptions document.

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Prices in US Dollar

PaaS - Oracle Data Management Cloud Services:
Oracle Base Database Service on Arm

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Base Database Service on Arm						
Oracle Base Database Service on Ampere A1 - Developer	0.0220	0.0220	OCPU Per Hour	-	For non-production use only. Any number of databases. Minimum of 1 OCPU with 8 GB of memory. 1 Pluggable Database per VM. 20 GB of data storage per VM.	B109635

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PaaS - Oracle Data Management Cloud Services: Database

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Database Cloud Service						
Oracle Database Cloud Service - Standard Edition** *(**Limited Availability: See Note 11)*	0.2150	0.2150	OCPU Per Hour	-	1 OCPU and up to 16 GB of Memory	B88293
Oracle Database Cloud Service - Enterprise Edition** *(**Limited Availability: See Note 11)*	0.4301	0.4301	OCPU Per Hour	-	1 OCPU and up to 16 GB of Memory	B88290
Oracle Database Cloud Service - Enterprise Edition High Performance** *(**Limited Availability: See Note 11)*	0.8871	0.8871	OCPU Per Hour	-	1 OCPU and up to 16 GB of Memory	B88292
Oracle Database Cloud Service - Enterprise Edition Extreme Performance** *(**Limited Availability: See Note 11)*	1.3441	1.3441	OCPU Per Hour	-	1 OCPU and up to 16 GB of Memory	B88291

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services - Bring Your Own License (BYOL)						
Oracle Database Cloud Service - BYOL						
Oracle Database Cloud Service - All Editions - BYOL** *(**Limited Availability: See Note 11)*	0.1935	0.1935	OCPU Per Hour	-	1 OCPU and up to 16 GB of Memory	B88404
Oracle Database Cloud Service - Enterprise Edition Extreme Performance RAC - BYOL** *(**Limited Availability: See Note 11)*	0.1935	0.1935	OCPU Per Hour	-		B88402

For Bring Your Own License (BYOL) details and requirements including eligible Oracle on-premise software and conversion ratios (i.e., ratio requirement of software license metric to cloud equivalent metric), click here to get to the Oracle Cloud Services contracts section at Oracle.com (https://www.oracle.com/contracts/cloud-services) and search for Oracle PaaS and IaaS Universal Credits Service Descriptions document.

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PaaS - Oracle Data Management Cloud Services: Internet of Things

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Cloud Infrastructure Internet of Things						
Oracle Cloud Infrastructure Internet of Things Platform	0.3700	0.3700	ECPU Per Hour	-		B111994
Oracle Cloud Infrastructure Internet of Things Platform - Additional Storage	0.0390	0.0390	Gigabyte Storage Capacity Per Month	-		B111995

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Prices in US Dollar

PaaS - Oracle Data Management Cloud Services: MySQL HeatWave

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
MySQL Database - ECPU - Free						
MySQL Database - ECPU - Free	Always Free	Always Free	ECPU Per Hour	-	One MySQL HeatWave instance with 1 ECPU.	B109380
Oracle Cloud Infrastructure - HeatWave - Free	Always Free	Always Free	HeatWave Capacity Per Hour	-	Up to 16 gigabyte memory hours allocated in MySQL HeatWave.	B109381
Oracle Cloud Infrastructure - HeatWave - Storage - Free	Always Free	Always Free	Gigabyte Storage Capacity Per Month	-	Up to 10 gigabytes of storage capacity per month.	B109382
MySQL Database - Storage - Free	Always Free	Always Free	Gigabyte Storage Capacity Per Month	-	Up to 50 Gigabytes of MySQL storage capacity per month.	B109383
MySQL Database - Backup Storage - Free	Always Free	Always Free	Gigabyte Storage Capacity Per Month	-	Automatic backups up to 50 GB of backup storage. Up to 10 gigabytes of Lakehouse storage.	B109384
MySQL Database - ECPU						
MySQL Database - ECPU	0.0366	0.0366	ECPU Per Hour	-		B108030
MySQL HeatWave - Standard						
MySQL HeatWave - Standard	0.3536	0.3536	Node Per Hour	2		B92023
Oracle Cloud Infrastructure - HeatWave	0.0110	0.0110	HeatWave Capacity Per Hour	-		B96626
Oracle Cloud Infrastructure - HeatWave - Storage	0.0200	0.0200	Gigabyte Storage Capacity Per Month	-		B96625
MySQL Database - Outbound Data Transfer - Inter OCI Region						
MySQL Database - Outbound Data Transfer - Inter OCI Region	0.0400	0.0400	Gigabyte Outbound Data Transfer Per Month	-		B109169
MySQL Database - Storage						
MySQL Database - Storage	0.0400	0.0400	Gigabyte Storage Capacity Per Month	50		B92426
MySQL Database - Backup Storage	0.0400	0.0400	Gigabyte Storage Capacity Per Month	-		B92483

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PaaS - Oracle Data Management Cloud Services:
MySQL HeatWave - AWS

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
MySQL HeatWave - AWS						
MySQL HeatWave - AWS	0.0490	0.0490	HeatWave Capacity Per Hour	-		B96157
MySQL HeatWave - AWS - Storage	0.0300	0.0300	Gigabyte Storage Capacity Per Month	-		B109166
MySQL Database - AWS - Private Inbound and Outbound Network Traffic	0.0086	0.0086	Gigabyte of Data Transferred	-		B109458
MySQL Database - AWS - Ingress Private Endpoint	0.0214	0.0214	Endpoint Per Hour	-		B109187
MySQL Database - AWS - Egress Private Endpoint	0.0106	0.0106	Endpoint Per Hour	-		B109188
MySQL Database - AWS - ECPU	0.0490	0.0490	ECPU Per Hour	-		B96158
MySQL Database - AWS - Storage	0.1320	0.1320	Gigabyte Storage Capacity Per Month	-		B95427
MySQL Database - AWS - Backup Storage	0.0476	0.0476	Gigabyte Storage Capacity Per Month	-		B95428
MySQL Database - AWS - Outbound Data Transfer - Inter AWS Region	0.0504	0.0504	Gigabyte of Data Transferred	-		B96159
MySQL Database - AWS - Outbound Data Transfer - To Internet	0.0911	0.0911	Gigabyte of Data Transferred	-		B96160

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PaaS - Oracle Data Management Cloud Services:
Data Safe; Database Migration; and Search with OpenSearch HA

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Cloud Infrastructure - Data Safe						
Oracle Cloud Infrastructure - Data Safe for Database Cloud Service (first 1 million audit records per target per month)	0.0000	0.0000	Each	-	Includes 1 million audit records per target per month.	B91632
Oracle Cloud Infrastructure - Data Safe for Database Cloud Service - Audit Record Collection Over 1 Million Records (over 1 million audit records per target per month)	0.1000	0.1000	10,000 Audit Records Per Target Per Month	-		B91631
Oracle Cloud Infrastructure - Data Safe for On-Premises Databases & Databases on Compute					Includes 1 million audit records per target per month.	B92733
First 100 Target Databases Per Month (1 - 100)	200.00	200.00	Target Database Per Month	-		
Next 200 Target Databases Per Month (101 - 300)	150.00	150.00	Target Database Per Month	-		
Next 200 Target Databases Per Month (301 - 500)	100.00	100.00	Target Database Per Month	-		
Over 500 Target Databases Per Month (501 +)	50.00	50.00	Target Database Per Month	-		
Oracle Cloud Infrastructure - Data Safe for On-Premises Databases & Databases on Compute - 10,000 Audit Records Per Target Per Month (over 1 million audit records per target per month)	0.1000	0.1000	10,000 Audit Records Per Target Per Month	-		B92734
Oracle Cloud Infrastructure Database Migration						
Oracle Cloud Infrastructure Database Migration	0.2000	0.2000	Migration Hour	-	Migrations are only metered if either of the following is true: - Running the service for more than 183 days (6 months) after creation; OR - Running the service for more than 60 days idle (no data transferred).	B93199
Oracle Cloud Infrastructure Search Service with Open Search HA						
Oracle Cloud Infrastructure Search with OpenSearch HA	0.2500	0.2500	Node Per Hour	-		B93709

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Prices in US Dollar

PaaS - Oracle Data Management Cloud Services: NoSQL Database

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle NoSQL Database Cloud						
Oracle NoSQL Database Cloud - Write - Free	Always Free	Always Free	Write Unit Per Month	-	Up to 50 Write Units per table per month and a maximum of 3 tables can be allocated.	B92627
Oracle NoSQL Database Cloud - Read - Free	Always Free	Always Free	Read Unit Per Month	-	Up to 50 Read Units per table per month and a maximum of 3 tables can be allocated.	B92628
Oracle NoSQL Database Cloud - Storage - Free	Always Free	Always Free	Gigabyte Storage Capacity Per Month	-	Up to 25 Gigabytes Storage Capacity per table per month and a maximum of 3 tables can be allocated.	B92629
Oracle NoSQL Database Cloud - Write	0.1254	0.1254	Write Unit Per Month	-		B89737
Oracle NoSQL Database Cloud - Read	0.0064	0.0064	Read Unit Per Month	-		B89738
Oracle NoSQL Database Cloud - Storage	0.0660	0.0660	Gigabyte Storage Capacity Per Month	-		B89739
Oracle NoSQL Database Cloud - Write - Auto	3.135	3.135	Write Unit Per Month	-	Auto scaling enabled. When using auto scaling billing is based on actual usage of Write Units per month. Customer can auto scale Write Units Per Month on a table from 0 to 5,000 and a maximum of 3 tables may be allocated using this service.	B93710
Oracle NoSQL Database Cloud - Read - Auto	0.1600	0.1600	Read Unit Per Month	-	Auto scaling enabled. When using auto scaling billing is based on actual usage of Read Units per month. Customer can auto scale Read Units Per Month on a table from 0 to 10,000 and a maximum of 3 tables may be allocated using this service.	B93711
Oracle NoSQL Database Cloud - Hosted Environment	28,796.00	28,796.00	Hosted Environment Per Month	-	Includes an entire dedicated cluster and provides a minimum of: - 420,000 Read Units per month; - 280,000 Write Units per month; and - 17,500 gigabytes of storage capacity per month. Usage is not measured by the number of Write Units per month, Read Units per month, or gigabyte storage capacity per month provisioned for each table. Multiple tables can be created within this service entitlement. The sum of the provisioned units across all created tables cannot exceed the cluster capacity.	B93712
Oracle NoSQL Database Cloud - Regional Replicated Write	0.3600	0.3600	Write Unit Per Month	-		B97191

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PaaS - Oracle Data Management Cloud Services:
TimesTen In-Memory Application and System of Record for Kubernetes Engine

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle TimesTen In-Memory for Oracle Cloud Infrastructure Kubernetes Engine						
TimesTen In-Memory Application Cache for ARM and x86						
Oracle TimesTen In-Memory Application Cache for Oracle Cloud Infrastructure Kubernetes Engine - ARM* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.1076	0.1076	OCPU Per Hour	-	Each OCPU is limited to providing CPU capacity equivalent to one physical core of a processor and corresponds to a single hardware execution thread or vCPU.	B111537
Oracle TimesTen In-Memory Application Cache for Oracle Cloud Infrastructure Kubernetes Engine - x86* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.2151	0.2151	OCPU Per Hour	-		B111536
TimesTen In-Memory System of Record for ARM and x86						
Oracle TimesTen In-Memory System of Record for Oracle Cloud Infrastructure Kubernetes Engine - ARM* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.2151	0.2151	OCPU Per Hour	-	Each OCPU is limited to providing CPU capacity equivalent to one physical core of a processor and corresponds to a single hardware execution thread or vCPU.	B111535
Oracle TimesTen In-Memory System of Record for Oracle Cloud Infrastructure Kubernetes Engine - x86* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.4301	0.4301	OCPU Per Hour	-		B111534

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PaaS - Oracle Data Management Cloud Services: Recovery Service; and Cache with Redis

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Recovery Service						
Oracle Cloud Infrastructure Full Stack Disaster Recovery Service	0.0032	0.0032	ECPU Per Hour	-		B110274
Oracle Cloud Infrastructure Full Stack Disaster Recovery Service	0.0128	0.0128	OCPU Per Hour	-		B95485
Oracle Cloud Infrastructure Full Stack Disaster Recovery Service for Oracle Integration Cloud	0.1920	0.1920	5,000 Messages Per Hour	-		B112110
Oracle Database Autonomous Recovery Service	0.0306	0.0306	Virtualized-Gigabyte Per Month	-		B95240
Oracle Database Autonomous Recovery Service - On Prem	0.0306	0.0306	Virtualized GB Per Month	-		B110314
Oracle Database Zero Data Loss Autonomous Recovery Service	0.0400	0.0400	Virtualized-Gigabyte Per Month	-		B95241
Oracle Database Zero Data Loss Autonomous Recovery Service - On Prem	0.0400	0.0400	Virtualized GB Per Month	-		B110315
Oracle Cache with Redis						
Oracle Cloud Infrastructure - Cache with Redis - Low Memory (up to 10 GB per node)	0.0194	0.0194	Redis Memory Gigabyte Per Hour	2	Oracle Cloud Infrastructure Cache with Redis - Low Memory, at any increment up to 10 gigabytes per node, will be measured and charged at $0.0194 (U.S. dollar) per gigabyte per hour.	B98217
Oracle Cloud Infrastructure - Cache with Redis - High Memory (over 10 GB per node)	0.0136	0.0136	Redis Memory Gigabyte Per Hour	2	For nodes over 10 gigabytes, the service will be billed at the rate of $0.0194 (U.S. dollar) up to the first 10 gigabytes of memory per hour, plus $0.0136 (U.S. dollar) per gigabyte per hour for each gigabyte above 10 gigabytes. A minimum of 2 gigabytes must be provisioned.	B99591

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Prices in US Dollar

PaaS - Oracle Data Management Cloud Services: Database Backup

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Database Backup to Amazon S3						
Oracle Database Backup to Amazon S3	0.0510	0.0510	Gigabyte Storage Capacity Per Month	-		B111352
Oracle Database Backup Cloud - Object Storage						
Oracle Database Backup Cloud - Object Storage	0.0051	0.0051	Gigabyte Storage Capacity Per Month	-		B90230
Oracle Database Backup Cloud - Archive Storage						
Oracle Database Backup Cloud - Archive Storage	0.0005	0.0005	Gigabyte Storage Capacity Per Month	-		B90231
Oracle Database Backup Service - Storage Capacity						
Oracle Database Backup Service - Storage Capacity* *(*Limited Availability: See Note 10)*						B88297
First terabyte per month	0.0211	0.0211	Gigabyte Storage Capacity per Month	-		
Next 49 terabytes per month	0.0208	0.0208	Gigabyte Storage Capacity per Month	-		
Next 450 terabytes per month	0.0204	0.0204	Gigabyte Storage Capacity per Month	-		
Next 500 terabytes per month	0.0201	0.0201	Gigabyte Storage Capacity per Month	-		
Next 4,000 terabytes per month	0.0197	0.0197	Gigabyte Storage Capacity per Month	-		
Over 5,000 terabytes per month	0.0194	0.0194	Gigabyte Storage Capacity per Month	-		
Oracle Database Backup Service - Outbound Data Transfer						
Oracle Database Backup Service - Outbound Data Transfer* *(*Limited Availability: See Note 10)*						B88294
First gigabyte per month	0.0000	0.0000	Gigabyte Outbound Data Transfer per Month	-		
Next 9.999 terabytes per month	0.0960	0.0960	Gigabyte Outbound Data Transfer per Month	-		
Next 40 terabytes per month	0.0720	0.0720	Gigabyte Outbound Data Transfer per Month	-		
Next 100 terabytes per month	0.0560	0.0560	Gigabyte Outbound Data Transfer per Month	-		
Next 350 terabytes per month	0.0400	0.0400	Gigabyte Outbound Data Transfer per Month	-		
Over 500 terabytes per month	0.0400	0.0400	Gigabyte Outbound Data Transfer per Month	-		
Oracle Database Backup Service - Requests						
Oracle Database Backup Service - PUT, COPY, POST or LIST Requests* *(*Limited Availability: See Note 10)*	0.0040	0.0040	1,000 Requests Per Month	-		B88296
Oracle Database Backup Service - GET and all other Requests* *(*Limited Availability: See Note 10)*	0.0032	0.0032	10,000 Requests Per Month	-		B88295

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Prices in US Dollar

PaaS - Oracle Enterprise Integration Cloud Services: Integration; and SOA Suite

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Enterprise Integration Cloud Services						
Oracle Integration Cloud Service						
Oracle Integration Cloud Service - Standard	0.6452	0.6452	5,000 Messages Per Hour	-		B89639
Oracle Integration Cloud Service - Enterprise	1.2903	1.2903	5,000 Messages Per Hour	-		B89640
Oracle Integration Cloud Service - Healthcare	1.9355	1.9355	5,000 Messages Per Hour	-		B109559
Oracle SOA Suite for Oracle Cloud Infrastructure						
Oracle SOA Suite for Oracle Cloud Infrastructure* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.7231	0.7231	OCPU Per Hour	-		B92450
Oracle SOA Suite for Oracle Cloud Infrastructure - with B2B Adapter for EDI* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	1.2071	1.2071	OCPU Per Hour	-		B92451

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Enterprise Integration Cloud Service - Bring Your Own License (BYOL)						
Oracle Integration Cloud Service - BYOL						
Oracle Integration Cloud Service - Standard - BYOL	0.3226	0.3226	20,000 Messages Per Hour	-		B89643
Oracle Integration Cloud Service - Enterprise - BYOL	0.3226	0.3226	20,000 Messages Per Hour	-		B89644

For Bring Your Own License (BYOL) details and requirements including eligible Oracle on-premise software and conversion ratios (i.e., ratio requirement of software license metric to cloud equivalent metric), click here to get to the Oracle Cloud Services contracts section at Oracle.com (https://www.oracle.com/contracts/cloud-services) and search for Oracle PaaS and IaaS Universal Credits Service Descriptions document.

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PaaS - Oracle Management Cloud Services:
Database Management; Fleet Management; and Log Analytics

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Management Cloud Services						
Oracle Cloud Infrastructure - Database Management						
Oracle Cloud Infrastructure Database Management for Oracle Cloud Databases	0.0250	0.0250	ECPU Per Hour	-		B96200
Oracle Cloud Infrastructure - Database Management - Cloud Databases	0.0500	0.0500	OCPU Per Hour	-		B93426
Oracle Cloud Infrastructure - Database Management - External DB	0.0500	0.0500	Host CPU Core Per Hour	-		B93083
Oracle Monitoring and Diagnostics Services						
Oracle Cloud Infrastructure Log Analytics - Active Storage						B95634
First 10 gigabytes are free each month.	Free Tier	Free Tier	Logging Analytics Storage Unit Per Month			
First 35 Log Analytics Storage Units Per Month (each *Storage Unit* is defined as 300 gigabytes of logs stored during the month)	372.00	372.00	Logging Analytics Storage Unit Per Month	-		
Greater than 35 and up to 103 Log Analytics Storage Units Per Month (each *Storage Unit* is defined as 300 gigabytes of logs stored during the month)	260.40	260.40	Logging Analytics Storage Unit Per Month	-		
Greater than 103 Log Analytics Storage Units Per Month (each *Storage Unit* is defined as 300 gigabytes of logs stored during the month)	223.20	223.20	Logging Analytics Storage Unit Per Month	-		
Oracle Cloud Infrastructure Log Analytics - Archival Storage	0.0200	0.0200	Logging Analytics Storage Unit Per Hour	-		B92809

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Management Cloud Service - Bring Your Own License (BYOL)						
Oracle Cloud Infrastructure - Database Management - External DB - BYOL						
Oracle Cloud Infrastructure - Database Management - External DB - BYOL	0.0250	0.0250	Host CPU Core Per Hour	-		B93082

For Bring Your Own License (BYOL) details and requirements including eligible Oracle on-premise software and conversion ratios (i.e., ratio requirement of software license metric to cloud equivalent metric), click here to get to the Oracle Cloud Services contracts section at Oracle.com (https://www.oracle.com/contracts/cloud-services) and search for Oracle PaaS and IaaS Universal Credits Service Descriptions document.

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Prices in US Dollar

PaaS - Oracle Management Cloud Services: Operations Insights

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Management Cloud Services						
Oracle Cloud Infrastructure - Operations Insights						
Oracle Cloud Infrastructure Ops Insights for Oracle Autonomous Databases - Basic	0.0000	0.0000	ECPU Per Hour	-	ECPU Per Hour is defined as the total number of ECPU hours enabled for target database monitoring as part of the Service.	B96199
Oracle Cloud Infrastructure Ops Insights for Oracle Cloud Databases	0.0075	0.0075	ECPU Per Hour	2	ECPU Per Hour is defined as the total number of ECPU hours enabled for target database monitoring as part of the Service.	B97140
Oracle Cloud Infrastructure Ops Insights for Oracle Autonomous Databases - Basic	0.0000	0.0000	OCPU Per Hour	-	OCPU Per Hour is defined as the total number of OCPU hours enabled for target database monitoring as part of the Service.	B92888
Oracle Cloud Infrastructure Ops Insights for Oracle Cloud Databases	0.0150	0.0150	OCPU Per Hour	-		B92889
Oracle Cloud Infrastructure Ops Insights for External Oracle Databases and Host	0.0150	0.0150	Host CPU Core Per Hour	-		B92890
Oracle Cloud Infrastructure Ops Insights for Warehouse - Extract	2.00	2.00	Gigabyte Per Month	-		B93705
Oracle Cloud Infrastructure Ops Insights for Warehouse - Instance	0.2688	0.2688	ECPU Per Hour	-		B111087
Oracle Cloud Infrastructure Ops Insights for Warehouse - Instance	0.5377	0.5377	OCPU Per Hour	-		B93706

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PaaS - Oracle Security and Identity Cloud Services: Access Governance; and Identity and Access Management

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Security and Identity Cloud Services						
Oracle Access Governance						
Oracle Access Governance for Oracle Cloud Infrastructure - Workforce User						B97172
First 100,000 Workforce Users Per Month	0.1000	0.1000	Workforce User Per Month	-		
Greater than 100,000 Workforce Users Per Month	0.0050	0.0050	Workforce User Per Month	-		
Oracle Access Governance for Oracle Workloads - Workforce User						B97173
First 10,000 Workforce Users Per Month	2.00	2.00	Workforce User Per Month	-		
Next 10,001 - 30,000 Workforce Users Per Month	0.7500	0.7500	Workforce User Per Month	-		
Greater than 30,000 Workforce Users Per Month	0.1000	0.1000	Workforce User Per Month	-		
Oracle Access Governance for Oracle Workloads - Consumer User	0.0160	0.0160	Consumer User Per Month	-		B97180
Oracle Access Governance Premium - Workforce User						B97181
First 10,000 Workforce Users Per Month	3.00	3.00	Workforce User Per Month	-		
Next 10,001 - 30,000 Workforce Users Per Month	1.13	1.13	Workforce User Per Month	-		
Greater than 30,000 Workforce Users Per Month	0.1500	0.1500	Workforce User Per Month	-		
Oracle Access Governance Premium - Consumer User	0.0160	0.0160	Consumer User Per Month	-		B97179
Oracle Cloud Infrastructure - Identity and Access Management						
Oracle Cloud Infrastructure Identity and Access Management - Premium	3.20	3.20	User Per Month	-		B93495
Oracle Cloud Infrastructure Identity and Access Management - External Active User	0.0160	0.0160	Active User Per Month	-		B112199
Oracle Cloud Infrastructure Identity and Access Management - External User	0.0160	0.0160	User Per Month	-		B93493
Oracle Cloud Infrastructure Identity and Access Management - Oracle Apps Premium	0.2500	0.2500	User Per Month	-		B93494
Oracle Cloud Infrastructure - Identity and Access Management - Add-on Options						
Oracle Cloud Infrastructure Identity and Access Management - Replication	0.0040	0.0040	User Per Month	-		B93498
Oracle Cloud Infrastructure Identity and Access Management - SMS						B93496
First 1,000 SMS Messages Sent per month	Free Tier	Free Tier	1 SMS Message Sent	-		
Over 1,000 SMS Messages Sent per month	0.0300	0.0300	1 SMS Message Sent	-		
Oracle Cloud Infrastructure Identity and Access Management - Token						B93497
First 10,000 Tokens per month	Free Tier	Free Tier	Token	-		
Over 10,000 Tokens per month	0.0040	0.0040	Token	-		

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Prices in US Dollar

PaaS - Oracle Security and Identity Cloud Services: Identity Cloud; Key Management; and Threat Intelligence

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Security and Identity Cloud Services						
Oracle Identity Cloud						
Oracle Identity Foundation Cloud Service	0.0000	0.0000	Each	-		B90936
Oracle Identity Cloud Service - Enterprise User	3.20	3.20	User Per Month	-		B90555
Oracle Identity Cloud Service - Consumer User	0.0160	0.0160	User Per Month	-		B90556
Oracle Cloud Guard						
Oracle Cloud Guard Instance Security Enterprise	0.0069	0.0069	Node Per Hour	-		B108188
Oracle Cloud Guard Instance Security Standard	0.0000	0.0000	Node Per Hour	-		B108189
Oracle Cloud Guard Instance Security Adhoc Queries Enterprise						B108190
First 950,000 Requests per month	0.0000	0.0000	Request	-		
Over 950,000 Requests per month	0.0010	0.0010	Request	-		
Oracle Guarded Data Pipelines for the United States Government						
Guarded Data Pipelines for the United States Government - Usage Up To 55TB	-	55,000.00	Data Pipeline Per Month	-		B98199
Guarded Data Pipelines for the United States Government - Usage Over 55TB	-	0.5400	Gigabyte of Data Processed	-		B98200
Oracle Cloud Infrastructure - Key Management						
Oracle Cloud Infrastructure - Dedicated Key Management (Minimum 3 HSM Partitions)	1.75	1.75	HSM Partition Per Hour	*See Additional Information*	Each HSM Partition Per Hour replicates to 3 Hardware Security Module (HSM) partitions, so each instance will be a charge of 3 HSM Partition Hours.	B99597
Oracle Cloud Infrastructure - External Key Management	3.00	3.00	Key Version Per Month	-		B98100
Oracle Cloud Infrastructure - Key Management - Private Virtual	3.724	3.724	Virtual Private Vault Per Hour	-		B90328
Oracle Cloud Infrastructure - KMS Vault - Key Versions						B92092
First 20 Key Versions Per Month	Free Tier	Free Tier	Key Version Per Month	-		
Next 20 Key Versions Per Month	0.5334	0.5334	Key Version Per Month	-		
Oracle Threat Intelligence Service						
Oracle Threat Intelligence Service	0.0000	0.0000	API Calls	-		B94173

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Security and Identity Cloud Services - Bring Your Own License (BYOL)						
Oracle Identity Cloud - BYOL						
Oracle Identity Cloud Service - Enterprise User - BYOL	0.8000	0.8000	User Per Month	-		B90557
Oracle Identity Cloud Service - Consumer User - BYOL	0.0040	0.0040	User Per Month	-		B90558

For Bring Your Own License (BYOL) details and requirements including eligible Oracle on-premise software and conversion ratios (i.e., ratio requirement of software license metric to cloud equivalent metric), click here to get to the Oracle Cloud Services contracts section at Oracle.com (https://www.oracle.com/contracts/cloud-services) and search for Oracle PaaS and IaaS Universal Credits Service Descriptions document.

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Prices in US Dollar

IaaS - Oracle Compute Cloud Services:
OCI Compute - AMD-based

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud Services						
AMD-based						
Oracle Cloud Infrastructure - Compute - E6 Ax						
Oracle Cloud Infrastructure - Compute - Standard - E6 Ax - OCPU	0.0138	0.0138	OCPU Per Hour	-	AMD-based Available on both Bare Metal or Virtual Machine.	B112530
Oracle Cloud Infrastructure - Compute - Standard - E6 Ax - Memory	0.0108	0.0108	Gigabyte Per Hour	-		B112531
Oracle Cloud Infrastructure - Compute - Dense I/O - E6 Ax						
Oracle Cloud Infrastructure - Compute - Dense I/O - E6 Ax - OCPU	0.0108	0.0108	OCPU Per Hour	-	AMD-based Available on both Bare Metal or Virtual Machine.	B112556
Oracle Cloud Infrastructure - Compute - Dense I/O - E6 Ax - Memory	0.0090	0.0090	Gigabyte Per Hour	-		B112557
Oracle Cloud Infrastructure - Compute - Dense I/O - E6 Ax - NVMe	0.1433	0.1433	NVMe Terabyte Per Hour	-		B112558
Oracle Cloud Infrastructure - Compute - E6						
Oracle Cloud Infrastructure - Compute - Standard - E6 - OCPU	0.0300	0.0300	OCPU Per Hour	-	AMD-based Available on both Bare Metal or Virtual Machine.	B111129
Oracle Cloud Infrastructure - Compute - Standard - E6 - Memory	0.0020	0.0020	Gigabyte Per Hour	-		B111130
Oracle Cloud Infrastructure - Compute - Dense I/O - E5						
Oracle Cloud Infrastructure - Compute - Dense I/O - E5 - OCPU	0.0300	0.0300	OCPU Per Hour	-	AMD-based Available on both Bare Metal or Virtual Machine.	B98202
Oracle Cloud Infrastructure - Compute - Dense I/O - E5 - Memory	0.0020	0.0020	Gigabyte Per Hour	-		B98203
Oracle Cloud Infrastructure - Compute - Dense I/O - E5 - NVMe	0.0612	0.0612	NVMe Terabyte Per Hour	-		B98204
Oracle Cloud Infrastructure - Compute - E5						
Oracle Cloud Infrastructure - Compute - Standard - E5 - OCPU	0.0300	0.0300	OCPU Per Hour	-	AMD-based Virtual Machine only.	B97384
Oracle Cloud Infrastructure - Compute - Standard - E5 - Memory	0.0020	0.0020	Gigabyte Per Hour	-		B97385
Oracle Cloud Infrastructure - Compute - High Performance Computing (HPC)						
Oracle Cloud Infrastructure - Compute - HPC - E5	0.0440	0.0440	OCPU Per Hour	-	AMD-based Bare Metal only.	B96531
Oracle Cloud Infrastructure - Compute - Dense I/O - E4						
Oracle Cloud Infrastructure - Compute - Dense I/O - E4	0.0250	0.0250	OCPU Per Hour	-	AMD-based Available on both Bare Metal or Virtual Machine.	B93121
Oracle Cloud Infrastructure - Compute - Dense I/O - E4 - Memory	0.0015	0.0015	Gigabyte Per Hour	-		B93122
Oracle Cloud Infrastructure - Compute - Dense I/O - E4 - NVMe	0.0612	0.0612	NVMe Terabyte Per Hour	-		B93123
Oracle Cloud Infrastructure - Compute - E4						
Oracle Cloud Infrastructure - Compute - Standard - E4	0.0250	0.0250	OCPU Per Hour	-	AMD-based Available on both Bare Metal or Virtual Machine.	B93113
Oracle Cloud Infrastructure - Compute - Standard - E4 - Memory	0.0015	0.0015	Gigabyte Per Hour	-		B93114
Oracle Cloud Infrastructure - Compute - E3						
Oracle Cloud Infrastructure - Compute - Standard - E3	0.0250	0.0250	OCPU Per Hour	-	AMD-based Available on both Bare Metal or Virtual Machine.	B92306
Oracle Cloud Infrastructure - Compute - Standard - E3 - Memory	0.0015	0.0015	Gigabyte Per Hour	-		B92307
Oracle Cloud Infrastructure - Compute - E2						
Oracle Cloud Infrastructure - Compute - Virtual Machine Standard - E2 Micro - Free	Always Free	Always Free	OCPU Per Hour	-	AMD-based Virtual Machine only. Limited to 2 virtual machines.	B91444
Oracle Cloud Infrastructure - Compute - Standard - E2	0.0300	0.0300	OCPU Per Hour	-	AMD-based Available on both Bare Metal or Virtual Machine	B90425

For Information on **Compute Shapes,** see the **Oracle Cloud Infrastructure Documentation** at docs.cloud.oracle.com here:
https://docs.oracle.com/en-us/iaas/Content/Compute/References/computeshapes.htm

For **Cloud Compute Frequently Asked Questions (FAQ)**, go to:
https://www.oracle.com/cloud/compute/faq.html

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Prices in US Dollar

IaaS - Oracle Compute Cloud Services:
OCI Compute - Ampere (ARM)-based

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud Services						
Ampere (ARM)-based						
Oracle Cloud Infrastructure - Compute - A4 Ax						
Oracle Cloud Infrastructure - Compute - Standard - A4 Ax - OCPU	0.0190	0.0190	OCPU Per Hour	-	Ampere (ARM)-based Available on both Bare Metal or Virtual Machine.	B112532
Oracle Cloud Infrastructure - Compute - Standard - A4 Ax - Memory	0.0084	0.0084	Gigabyte Per Hour	-		B112533
Oracle Cloud Infrastructure - Compute - A4						
Oracle Cloud Infrastructure - Compute - Standard - A4 - OCPU	0.0138	0.0138	OCPU Per Hour	-	Ampere (ARM)-based Available on both Bare Metal or Virtual Machine.	B112145
Oracle Cloud Infrastructure - Compute - Standard - A4 - Memory	0.0027	0.0027	Gigabyte Per Hour	-		B112146
Oracle Cloud Infrastructure - Compute - A2						
Oracle Cloud Infrastructure - Compute - Standard - A2 - OCPU	0.0140	0.0140	OCPU Per Hour	-	Ampere (ARM)-based Virtual Machine only.	B109529
Oracle Cloud Infrastructure - Compute - Standard - A2 - Memory	0.0020	0.0020	Gigabyte Per Hour	-		B109530
Oracle Cloud Infrastructure - Compute - A1						
Oracle Cloud Infrastructure - Compute - Standard - A1					Ampere (ARM)-based Available on both Bare Metal or Virtual Machine.	B93297
First 3,000 OCPU hours per month	Free Tier	Free Tier	OCPU Per Hour	-		
Over 3,000 OCPU hours per month	0.0100	0.0100	OCPU Per Hour	-	The first free 3,000 OCPU hours is cumulative of the total number of OCPUs per month. Each OCPU is limited to providing CPU capacity equivalent to one physical core of a processor and corresponds to a single hardware execution thread or vCPU.	
Oracle Cloud Infrastructure - Compute - Standard - A1 - Memory						B93298
First 18,000 Gigabyte hours per month	Free Tier	Free Tier	Gigabyte Per Hour	-	The first free 18,000 gigabyte hours is cumulative of the total number of gigabytes of memory per month.	
Over 18,000 Gigabyte hours per month	0.0015	0.0015	Gigabyte Per Hour	-		

For Information on **Compute Shapes,** see the **Oracle Cloud Infrastructure Documentation** at docs.cloud.oracle.com here:
https://docs.oracle.com/en-us/iaas/Content/Compute/References/computeshapes.htm

For **Cloud Compute Frequently Asked Questions (FAQ)**, go to:
https://www.oracle.com/cloud/compute/faq.html

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Prices in US Dollar

IaaS - Oracle Compute Cloud Services:
OCI Compute - Intel-based

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud Services						
Intel-based						
Oracle Cloud Infrastructure - Compute - X12						
Oracle Cloud Infrastructure - Compute - Standard - X12 Ax	0.0119	0.0119	OCPU Per Hour	-	Intel-based Available on both Bare Metal or Virtual Machine.	B112141
Oracle Cloud Infrastructure - Compute - Standard - X12 Ax - Memory	0.0114	0.0114	Gigabyte Per Hour	-		B112142
Oracle Cloud Infrastructure - Compute - X9						
Oracle Cloud Infrastructure - Compute - Standard - X9	0.0400	0.0400	OCPU Per Hour	-	Intel-based Available on both Bare Metal or Virtual Machine.	B94176
Oracle Cloud Infrastructure - Compute - Standard - X9 - Memory	0.0015	0.0015	Gigabyte Per Hour	-		B94177
Oracle Cloud Infrastructure - Compute - Optimized - X9	0.0540	0.0540	OCPU Per Hour	-	Intel-based Available on both Bare Metal or Virtual Machine.	B93311
Oracle Cloud Infrastructure - Compute - Optimized - X9 - Memory	0.0015	0.0015	Gigabyte Per Hour	-		B93312
Oracle Cloud Infrastructure - Compute - High Performance Computing (HPC) - X7						
Oracle Cloud Infrastructure - Compute - HPC - X7	0.0750	0.0750	OCPU Per Hour	36	Intel-based Bare Metal only.	B90398
Oracle Cloud Infrastructure - Compute - X7						
Oracle Cloud Infrastructure - Compute - Virtual Machine Standard - X7	0.0638	0.0638	OCPU Per Hour	-	Intel-based Virtual Machine only.	B88514
Oracle Cloud Infrastructure - Compute - Virtual Machine Dense I/O - X7	0.1275	0.1275	OCPU Per Hour	8	Note: Additional OCPUS should be purchased in increments of 8 OCPUs Per Hour.	B88516
Oracle Cloud Infrastructure - Compute - Bare Metal Standard - X7	0.0638	0.0638	OCPU Per Hour	52	Intel-based Bare Metal only.	B88513
Oracle Cloud Infrastructure - Compute - Bare Metal Dense I/O - X7	0.1275	0.1275	OCPU Per Hour	52	Note: Additional OCPUS should be purchased in increments of 52 OCPUs Per Hour.	B88515
Oracle Cloud Infrastructure - Compute - X5						
Oracle Cloud Infrastructure - Compute - Virtual Machine Standard - X5	0.0638	0.0638	OCPU Per Hour	-	Intel-based Virtual Machine only.	B88317
Oracle Cloud Infrastructure - Compute - X5						
Oracle Cloud Infrastructure - Compute - Bare Metal Standard - X5	0.0638	0.0638	OCPU Per Hour	36	Intel-based Bare Metal only. Note: Additional OCPUs should be purchased in increments of 36 OCPUs Per Hour.	B88315
Oracle Cloud Infrastructure - Compute - B1						
Oracle Cloud Infrastructure - Compute - Virtual Machine Standard - B1	0.0638	0.0638	OCPU Per Hour	-	Intel-based Virtual Machine only.	B91120
Oracle Cloud Infrastructure - Compute - Bare Metal Standard - B1	0.0638	0.0638	OCPU Per Hour	44	Intel-based Bare Metal only.	B91119

For Information on **Compute Shapes,** see the **Oracle Cloud Infrastructure Documentation** at docs.cloud.oracle.com here:
https://docs.oracle.com/en-us/iaas/Content/Compute/References/computeshapes.htm

For **Cloud Compute Frequently Asked Questions (FAQ)**, go to:
https://www.oracle.com/cloud/compute/faq.html

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IaaS - Oracle Compute Cloud Services: OCI Compute - GPU

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud Services						
NVIDIA-based						
Oracle Cloud Infrastructure - Compute - GPU - H100						
Oracle Cloud Infrastructure - Compute - GPU - H100	10.00	10.00	GPU Per Hour	-	NVIDIA-based Bare Metal only.	B98415
Oracle Cloud Infrastructure - Compute - GPU - RTX Pro 6000						
Oracle Cloud Infrastructure - Compute - GPU - RTX Pro 6000	4.50	4.50	GPU Per Hour	-	NVIDIA-based Bare Metal only.	B112613
Oracle Cloud Infrastructure - Compute - GPU - L40S						
Oracle Cloud Infrastructure - Compute - GPU - L40S	3.50	3.50	GPU Per Hour	-	NVIDIA-based Bare Metal only.	B109479
Oracle Cloud Infrastructure - Compute - GPU - A100 and A10						
Oracle Cloud Infrastructure - Compute - GPU - A100 - v2	4.00	4.00	GPU Per Hour	-	NVIDIA-based Bare Metal only.	B95907
Oracle Cloud Infrastructure - Compute - GPU - A10	2.00	2.00	GPU Per Hour	-	NVIDIA-based Available on both Bare Metal or Virtual Machine.	B95909
Oracle Cloud Infrastructure - Compute - GPU - E4 and E3						
Oracle Cloud Infrastructure - Compute - GPU - E4	3.05	3.05	GPU Per Hour	-	NVIDIA-based Available on both Bare Metal or Virtual Machine.	B93544
Oracle Cloud Infrastructure - Compute - GPU - E3	3.05	3.05	GPU Per Hour	8	NVIDIA-based Available on both Bare Metal or Virtual Machine.	B92740
Oracle Cloud Infrastructure - Compute - GPU Standard - V2						
Oracle Cloud Infrastructure - Compute - GPU Standard - V2	2.95	2.95	GPU Per Hour	-	NVIDIA-based Available on both Bare Metal or Virtual Machine.	B89734
Oracle Cloud Infrastructure - Compute - GPU - X7						
Oracle Cloud Infrastructure - Compute - Virtual Machine GPU Standard - X7	1.275	1.275	GPU Per Hour	-	NVIDIA-based Virtual Machine only.	B88518
Oracle Cloud Infrastructure - Compute - Bare Metal GPU Standard - X7	1.275	1.275	GPU Per Hour	2	NVIDIA-based Bare Metal only.	B88517
AMD-based						
Oracle Cloud Infrastructure - Compute - GPU - MI300X						
Oracle Cloud Infrastructure - Compute - GPU - MI300X	6.00	6.00	GPU Per Hour	-	AMD-based Bare Metal only.	B109485

For Information on **Compute Shapes,** see the **Oracle Cloud Infrastructure Documentation** at docs.cloud.oracle.com here:
https://docs.oracle.com/en-us/iaas/Content/Compute/References/computeshapes.htm

For **Cloud Compute Frequently Asked Questions (FAQ)**, go to:
https://www.oracle.com/cloud/compute/faq.html

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Prices in US Dollar

IaaS - Oracle GPU Cloud Services

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle GPU Cloud Services						
NVIDIA-based						
Oracle Cloud Infrastructure - Compute - GPU - GB300 and GB200						
Oracle Cloud Infrastructure - Compute - GPU - GB300	18.00	18.00	GPU Per Hour	-	NVIDIA-based Bare Metal only.	B112140
Oracle Cloud Infrastructure - Compute - GPU - GB200	16.00	16.00	GPU Per Hour	-	NVIDIA-based Bare Metal only.	B110979
Oracle Cloud Infrastructure - Compute - GPU - B300 and B200						
Oracle Cloud Infrastructure - Compute - GPU - B300	15.00	15.00	GPU Per Hour	-	NVIDIA-based Bare Metal only.	B112237
Oracle Cloud Infrastructure - Compute - GPU - B200	14.00	14.00	GPU Per Hour	-	NVIDIA-based Bare Metal only.	B110978
Oracle Cloud Infrastructure - Compute - GPU - H200						
Oracle Cloud Infrastructure - Compute - GPU - H200	10.00	10.00	GPU Per Hour	-	NVIDIA-based Bare Metal only.	B110519
AMD-based						
Oracle Cloud Infrastructure - Compute - GPU - MI355X						
Oracle Cloud Infrastructure - Compute - GPU - MI355X	8.60	8.60	GPU Per Hour	-	AMD-based Bare Metal only.	B111758
Oracle Cloud Infrastructure NVIDIA AI Enterprise						
Oracle Cloud Infrastructure NVIDIA AI Enterprise - H100	2.50	2.50	GPU Per Hour	-		B111824
Oracle Cloud Infrastructure NVIDIA AI Enterprise - L40S	0.8800	0.8800	GPU Per Hour	-		B111825
Oracle Cloud Infrastructure NVIDIA AI Enterprise - A10	0.8800	0.8800	GPU Per Hour	-		B111826
Oracle Cloud Infrastructure NVIDIA AI Enterprise - A100 80	1.00	1.00	GPU Per Hour	-		B111827
Oracle Cloud Infrastructure NVIDIA AI Enterprise - GB200	4.00	4.00	GPU Per Hour	-		B111828
Oracle Cloud Infrastructure NVIDIA AI Enterprise - B200	3.50	3.50	GPU Per Hour	-		B111829
Oracle Cloud Infrastructure NVIDIA AI Enterprise - H200	2.50	2.50	GPU Per Hour	-		B111830
Oracle Cloud Infrastructure NVIDIA AI Enterprise - A100 40	0.7600	0.7600	GPU Per Hour	-		B111831

For Information on **Compute Shapes,** see the **Oracle Cloud Infrastructure Documentation** at docs.cloud.oracle.com here:
https://docs.oracle.com/en-us/iaas/Content/Compute/References/computeshapes.htm

For **Cloud Compute Frequently Asked Questions (FAQ)**, go to:
https://www.oracle.com/cloud/compute/faq.html

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Prices in US Dollar

IaaS - Oracle Compute Cloud Services:
Microsoft SQL; Secure Desktop; Windows OS; and Container Engine for Kubernetes

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud Services						
Oracle Cloud Infrastructure - Compute - Microsoft SQL						
Oracle Cloud Infrastructure - Compute - Microsoft SQL Enterprise* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	1.47	1.47	OCPU Per Hour	-	Minimum service period for this service is 744 hours.	B91372
Oracle Cloud Infrastructure - Compute - Microsoft SQL Standard* *(*Available on the Oracle Cloud Marketplace: See Note 15)*	0.3700	0.3700	OCPU Per Hour	-	Minimum service period for this service is 744 hours.	B91373
Oracle Cloud Infrastructure - Secure Desktop						
Oracle Cloud Infrastructure - Secure Desktop	20.00	20.00	Desktop Per Month	10		B95518
Oracle Cloud Infrastructure - Compute - Windows OS						
Oracle Cloud Infrastructure - Compute - Windows OS	0.0920	0.0920	OCPU Per Hour	-	1 OCPU Windows Server Standard license. NOTE: Oracle Cloud Infrastructure - Compute - Windows OS includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console.	B88318

For more information on licensing **Microsoft Windows OS**, go to:
Microsoft Licensing on Oracle Cloud Infrastructure in Oracle Cloud Infrastructure Documentation:
https://docs.oracle.com/en-us/iaas/Content/Compute/References/microsoftlicensing.htm
AND
The **Microsoft Windows OS** section in the **Cloud Compute Frequently Asked Questions (FAQ)**:
https://www.oracle.com/cloud/compute/faq/#category-windows

Oracle Container Engine for Kubernetes						
Oracle Cloud Infrastructure Kubernetes Engine - Enhanced Cluster	0.1000	0.1000	Cluster Per Hour	-		B96545
Oracle Cloud Infrastructure Kubernetes Engine - Virtual Node	0.0150	0.0150	Virtual Node Per Hour	-		B96109

For Information on **Compute Shapes,** see the **Oracle Cloud Infrastructure Documentation** at docs.cloud.oracle.com here:
https://docs.oracle.com/en-us/iaas/Content/Compute/References/computeshapes.htm

For **Cloud Compute Frequently Asked Questions (FAQ)**, go to:
https://www.oracle.com/cloud/compute/faq.html

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Prices in US Dollar

IaaS - Oracle Compute Cloud Services: VMware

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud Services						
Oracle Cloud VMware Solution						
Oracle Cloud VMware Solution - BM.DenseIO.E5.32						
Oracle Cloud VMware Solution - BM.DenseIO.E5.32 - Hourly Commit* **Requires a minimum commitment of 8 hours.*	-	10.2379	Node Per Hour		The following applies to all four of the Oracle Cloud VMware Solution - BM.DenseIO.E5.32 services: - 32 enabled OCPUs. Sizing options: 32, 64, 96 or 128 OCPUs. - Pay as You Go pricing not available. - NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B110680
Oracle Cloud VMware Solution - BM.DenseIO.E5.32 - Monthly Commit** ***Requires a minimum commitment of 1 month.*		8.531	Node Per Hour			B110681
Oracle Cloud VMware Solution - BM.DenseIO.E5.32 - 1 Year Commit*** ****Requires a minimum commitment of 1 year.*	-	6.8242	Node Per Hour			B110682
Oracle Cloud VMware Solution - BM.DenseIO.E5.32 - 3 Year Commit**** *****Requires a minimum commitment of 3 years.*	-	6.072	Node Per Hour			B110683
Oracle Cloud VMware Solution - Expansion						
Oracle Cloud VMware Solution - Expansion - Hourly Commit	-	0.1605	OCPU Per Hour	-	The following applies to all three of the Oracle Cloud VMware Solution - Expansion services: - Expansions can go up to the maximum OCPUs that can be enabled in each *Base* service (i.e., *Base* OCPUs + *Expansion* OCPUs). - Pay as You Go pricing not available. - NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B97111
Oracle Cloud VMware Solution - Expansion - Monthly Commit (Priced in Advance of Availability)	-	0.1338	OCPU Per Hour			B110684
Oracle Cloud VMware Solution - Expansion - 1 Year Commit	-	0.1092	OCPU Per Hour	-		B97112
Oracle Cloud VMware Solution - Expansion - 3 Year Commit	-	0.0739	OCPU Per Hour	-		B97113

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IaaS - Oracle Compute Cloud Services: VMware (continued)

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud Services						
Oracle Cloud VMware Solution						
Oracle Cloud VMware Solution - Base - BM.Standard2.12						
Oracle Cloud VMware Solution - Base - BM.Standard2.12 - Hourly Commit* **Requires a minimum commitment of 8 hours.*	-	4.714	Node Per Hour		The following applies to all three of the Oracle Cloud VMware Solution - Base - BM.Standard2.12 services: - 12 enabled OCPUs. Sizing options: 12, 26, 38 or 52 OCPUs. - Pay as You Go pricing not available. - NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B97102
Oracle Cloud VMware Solution - Base - BM.Standard2.12 - 1 Year Commit** ***Requires a minimum commitment of 1 year.*	-	3.7144	Node Per Hour			B97103
Oracle Cloud VMware Solution - Base - BM.Standard2.12 - 3 Year Commit*** ****Requires a minimum commitment of 3 years.*	-	2.953	Node Per Hour			B97104
Oracle Cloud VMware Solution - Base - BM.Standard3.16						
Oracle Cloud VMware Solution - Base - BM.Standard3.16 - Hourly Commit* **Requires a minimum commitment of 8 hours.*	-	5.554	Node Per Hour		The following applies to all three of the Oracle Cloud VMware Solution - Base - BM.Standard3.16 services: - 16 enabled OCPUs. Sizing options: 16, 32, 48 or 64 OPUs. - Pay as You Go pricing not available. - NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B97105
Oracle Cloud VMware Solution - Base - BM.Standard3.16 - 1 Year Commit** ***Requires a minimum commitment of 1 year.*	-	4.2943	Node Per Hour			B97106
Oracle Cloud VMware Solution - Base - BM.Standard3.16 - 3 Year Commit*** ****Requires a minimum commitment of 3 years.*	-	3.3522	Node Per Hour			B97107
Oracle Cloud VMware Solution - Base - BM.Standard.E4.32						
Oracle Cloud VMware Solution - Base - BM.Standard.E4.32 - Hourly Commit* **Requires a minimum commitment of 8 hours.*	-	9.2565	Node Per Hour		The following applies to all three of the Oracle Cloud VMware Solution - Base - BM.Standard.E4.32 services: - 32 enabled OCPUs. Sizing options: 32, 64, 96 or 128 OCPUs. - Pay as You Go pricing not available. - NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B97108
Oracle Cloud VMware Solution - Base - BM.Standard.E4.32 - 1 Year Commit** ***Requires a minimum commitment of 1 year.*	-	6.9223	Node Per Hour			B97109
Oracle Cloud VMware Solution - Base - BM.Standard.E4.32 - 3 Year Commit*** ****Requires a minimum commitment of 3 years.*	-	5.2233	Node Per Hour			B97110

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IaaS - Oracle Compute Cloud Services:
VMware (continued)

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud Services						
Oracle Cloud VMware Solution						
Oracle Cloud VMware Solution - BM.Standard.E5.48						
Oracle Cloud VMware Solution - Base - BM.Standard.E5.48 - Hourly Commit* (Priced in Advance of Availability) **Requires a minimum commitment of 8 hours.*	-	16.6617	Node Per Hour		The following applies to all three of the Oracle Cloud VMware Solution - Base - BM.Standard.E5.48 services: - 48 enabled OCPUs. Sizing options: 48, 96, 144 or 192 OCPUs. - Includes HCX Enterprise. - Pay as You Go pricing not available. - NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B108809
Oracle Cloud VMware Solution - Base - BM.Standard.E5.48 - 1 Year Commit** (Priced in Advance of Availability) ***Requires a minimum commitment of 1 year.*	-	13.1604	Node Per Hour			B108810
Oracle Cloud VMware Solution - Base - BM.Standard.E5.48- 3 Year Commit*** (Priced in Advance of Availability) ****Requires a minimum commitment of 3 years.*	-	10.6119	Node Per Hour			B108811
Oracle Cloud VMware Solution - BM.GPU.A10.4						
Oracle Cloud VMware Solution - BM.GPU.A10.64 - Monthly Commit* **Requires a minimum commitment of 1 month.*	-	16.00	Node Per Hour		The following applies to all three of the Oracle Cloud VMware Solution - Base - BM.GPU.A10.64 services: - 64 enabled OCPUs only. No other size options available. Not eligible for Oracle Cloud VMware Solution - Expansions - Includes HCX Enterprise. - Pay as You Go pricing not available. - NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B108806
Oracle Cloud VMware Solution - BM.GPU.A10.64 - 1 Year Commit** ***Requires a minimum commitment of 1 year.*	-	13.00	Node Per Hour			B108807
Oracle Cloud VMware Solution - BM.GPU.A10.64 - 3 Year Commit*** ****Requires a minimum commitment of 3 years.*	-	11.00	Node Per Hour			B108808
Oracle Cloud VMware Solution - Expansion						
Oracle Cloud VMware Solution - Expansion - Hourly Commit	-	0.1605	OCPU Per Hour	-	The following applies to all three of the Oracle Cloud VMware Solution - Expansion services: - Expansions can go up to the maximum OCPUs that can be enabled in each *Base* service (i.e., *Base* OCPUs + *Expansion* OCPUs). - Pay as You Go pricing not available. - NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B97111
Oracle Cloud VMware Solution - Expansion - 1 Year Commit	-	0.1092	OCPU Per Hour	-		B97112
Oracle Cloud VMware Solution - Expansion - 3 Year Commit	-	0.0739	OCPU Per Hour	-		B97113

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IaaS - Oracle Compute Cloud Services: VMware (continued)

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud Services						
Oracle Cloud VMware Solution						
Oracle Cloud VMware Solution* **Requires a minimum commitment of 1 month.*	-	0.2031	OCPU Per Hour	156	Minimum of 156 OCPUs each month. Additional OCPUs can be added in quantities of 52 OCPUs. Pay as You Go pricing not available. NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B92386
Oracle Cloud VMware Solution - HCX Enterprise - Monthly** ***Requires a minimum commitment of 1 month.*	-	0.0126	OCPU Per Hour	*See Additional Information.*	Minimum of 32, 52, 64, or 128 OCPU depending on the associated shape. Additional OCPUs can be added in quantities of 32, 52, 64 or 128 OCPUs. Pay as You Go pricing not available. NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B93421

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IaaS - Oracle Compute Cloud Services: VMware (continued)

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud Services						
Oracle Cloud VMware Solution - - BM.DenseIO2.52						
Oracle Cloud VMware Solution - BM.DenseIO2.52 - Hourly Commit* **Requires a minimum commitment of 8 hours.*	-	0.2437	OCPU Per Hour	52	The following applies to all three of the Oracle Cloud VMware Solution - BM.DenseIO2.52 services: - Minimum of 52 OCPUs for single non-production environment or 156 OCPUs for 3 host production environment each month. - Additional OCPUs can be added in quantities of 52 OCPUs. - Pay as You Go pricing not available. - NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B93288
Oracle Cloud VMware Solution - BM.DenseIO2.52 - 1 Year Commit** ***Requires a minimum commitment of 1 year.*	-	0.1625	OCPU Per Hour	52		B93289
Oracle Cloud VMware Solution - BM.DenseIO2.52 - 3 Year Commit*** ****Requires a minimum commitment of 3 years.*	-	0.1320	OCPU Per Hour	52		B93290

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud Services						
Oracle Cloud VMware Solution - - BM.DenseIO.E4.64						
Oracle Cloud VMware Solution - BM.DenseIO.E4.64 - Hourly Commit* **Requires a minimum commitment of 8 hours.*	-	0.2437	OCPU Per Hour	64	The following applies to all four of the Oracle Cloud VMware Solution - BM.DenseIO.E4.64 services: - Minimum of 64 OCPUs for single non-production environment or 192 OCPUs for 3 host production environment each month. - Additional OCPUs can be added in quantities of 64 OCPUs. - Pay as You Go pricing not available. - NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B95178
Oracle Cloud VMware Solution - BM.DenseIO.E4.64 - Monthly Commit** ***Requires a minimum commitment of 1 month.*	-	0.2031	OCPU Per Hour	64		B95179
Oracle Cloud VMware Solution - BM.DenseIO.E4.64 - 1 Year Commit*** ****Requires a minimum commitment of 1 year.*	-	0.1625	OCPU Per Hour	64		B95180
Oracle Cloud VMware Solution - BM.DenseIO.E4.64 - 3 Year Commit**** *****Requires a minimum commitment of 3 years.*	-	0.1320	OCPU Per Hour	64		B95181

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IaaS - Oracle Compute Cloud Services: VMware (continued)

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud Services						
Oracle Cloud VMware Solution - BM.DenseIO.E4.32						
Oracle Cloud VMware Solution - BM.DenseIO.E4.32 - Hourly Commit* **Requires a minimum commitment of 8 hours.*	-	0.3047	OCPU Per Hour	32	The following applies to all four of the Oracle Cloud VMware Solution - BM.DenseIO.E4.32 services: - Minimum of 32 OCPUs for single non-production environment or 96 OCPUs for 3 host production environment each month. - Additional OCPUs can be added in quantities of 32 OCPUs. - Pay as You Go pricing not available. - NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B95411
Oracle Cloud VMware Solution - BM.DenseIO.E4.32 - Monthly Commit** ***Requires a minimum commitment of 1 month.*	-	0.2539	OCPU Per Hour	32		B95412
Oracle Cloud VMware Solution - BM.DenseIO.E4.32 - 1 Year Commit*** ****Requires a minimum commitment of 1 year.*	-	0.2031	OCPU Per Hour	32		B95413
Oracle Cloud VMware Solution - BM.DenseIO.E4.32 - 3 Year Commit**** *****Requires a minimum commitment of 3 years.*	-	0.1650	OCPU Per Hour	32		B95414

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Cloud VMware Solution - BM.DenseIO.E4.128						
Oracle Cloud VMware Solution - BM.DenseIO.E4.128 - Hourly Commit* **Requires a minimum commitment of 8 hours.*	-	0.1950	OCPU Per Hour	128	The following applies to all four of the Oracle Cloud VMware Solution - BM.DenseIO.E4.128 services: - Minimum of 128 OCPUs for single non-production environment or 384 OCPUs for 3 host production environment each month. - Additional OCPUs can be added in quantities of 128 OCPUs. - Pay as You Go pricing not available. - NOTE: Oracle Cloud VMware Solution includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. However, for existing orders, pricing for services with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card attached to the customer's order.	B95415
Oracle Cloud VMware Solution - BM.DenseIO.E4.128 - Monthly Commit** ***Requires a minimum commitment of 1 month.*	-	0.1625	OCPU Per Hour	128		B95416
Oracle Cloud VMware Solution - BM.DenseIO.E4.128 - 1 Year Commit*** ****Requires a minimum commitment of 1 year.*	-	0.1300	OCPU Per Hour	128		B95417
Oracle Cloud VMware Solution - BM.DenseIO.E4.128 - 3 Year Commit**** *****Requires a minimum commitment of 3 years.*	-	0.1056	OCPU Per Hour	128		B95418

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IaaS - Oracle Compute Cloud Services:
API Gateway; Functions; and Managed Services for Mac

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud Services (continued)						
Oracle Cloud Infrastructure - API Gateway						
Oracle Cloud Infrastructure - API Gateway - 1,000,000 API Calls	3.00	3.00	1,000,000 API Calls Per Month	-		B92072
Oracle Functions						
Oracle Functions - Execution Time						B90617
First 400,000 Gigabyte Memory-Seconds Per Month (i.e., first 40 blocks of 10,000 Gigabyte Memory-Seconds Per Month)	0.0000	0.0000	10,000 Gigabyte Memory-Seconds	-		
Over 400,000 Gigabyte Memory-Seconds Per Month (i.e., over 40 blocks of 10,000 Gigabyte Memory-Seconds Per Month)	0.1417	0.1417	10,000 Gigabyte Memory-Seconds	-		
Oracle Functions - Invocations						B90618
First 2,000,000 Function Invocations Per Month (i.e., first 2 blocks of 1,000,000 Function Invocations Per Month)	0.0000	0.0000	1,000,000 Function Invocations	-		
Over 2,000,000 Function Invocations Per Month (i.e., over 2 blocks of 1,000,000 Function Invocations Per Month)	0.2000	0.2000	1,000,000 Function Invocations	-		
Oracle Cloud Infrastructure - Managed Service for Mac						
Oracle Cloud Infrastructure - Managed Service for Mac - M2 Pro	-	0.7400	Mac Server Per Hour	-	Requires a minimum commitment of 3 years. Pay as You Go pricing not available.	B108004
Oracle Cloud Infrastructure - Managed Service for Mac North America - Mac Server M3 Ultra 256GB	-	2.32	Mac Server Per Hour	-	Requires a minimum commitment of 3 years. Pay as You Go pricing not available.	B111230
Oracle Cloud Infrastructure - Managed Service for Mac North America - Mac Server M4 Pro 4TB	-	1.10	Mac Server Per Hour	-	Requires a minimum commitment of 3 years. Pay as You Go pricing not available.	B111242

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IaaS - Oracle Compute Cloud@Customer

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud@Customer						
Compute E6 (Resource Commit + Consumption)						
Oracle Compute Cloud@Customer - Compute - Standard - E6 - Resource Commit	-	0.0045	OCPU Per Hour	-	Resource Commit.	B111450
Oracle Compute Cloud@Customer - Compute - Standard - E6	-	0.0255	OCPU Per Hour	-	Consumption.	B111451
Oracle Compute Cloud@Customer - Compute - Standard - E6 - Memory - Resource Commit	-	0.0004	Gigabyte Per Hour	-	Resource Commit.	B111452
Oracle Compute Cloud@Customer - Compute - Standard - E6 - Memory	-	0.0016	Gigabyte Per Hour	-	Consumption.	B111453
GPU (Resource Commit + Consumption)						
Oracle Compute Cloud@Customer - Compute - GPU.L40S - Resource Commit	-	0.6000	GPU Per Hour	-	Resource Commit.	B111454
Oracle Compute Cloud@Customer - Compute - GPU.L40S	-	2.90	GPU Per Hour	-	Consumption.	B111455
Block Volume Storage (Resource Commit + Consumption)						
Oracle Compute Cloud@Customer - Balanced Storage - Resource Commit	-	0.0055	Gigabyte Storage Capacity Per Month	-	Resource Commit.	B111456
Oracle Compute Cloud@Customer - Block Volume Storage - Balanced	-	0.0370	Gigabyte Storage Capacity Per Month	-	Consumption.	B111457
Oracle Compute Cloud@Customer - Performance Storage - Resource Commit	-	0.0110	Gigabyte Storage Capacity Per Month	-	Resource Commit.	B111460
Oracle Compute Cloud@Customer - Block Volume Storge - Performance	-	0.0485	Gigabyte Storage Capacity Per Month	-	Consumption.	B111461
File Storage (Consumption only)						
Oracle Compute Cloud@Customer - File Storage	-	0.2945	Gigabyte Storage Capacity Per Month	-	Consumption.	B111458
Object Storage (Consumption only)						
Oracle Compute Cloud@Customer - Object Storage	-	0.0200	Gigabyte Storage Capacity Per Month	-	Consumption.	B111459
The following services are <u>not</u> part of the Universal Credits model:						
Oracle Compute Cloud@Customer - Provision (zero dollar for ordering and fulfillment purposes)						
Base System - Provision						
Oracle Compute Cloud@Customer - Provision - Base System	-	0.0000	Hosted Environment Per Month	-	Provision.	B111494
Expansion System - Provision						
Oracle Compute Cloud@Customer - Provision - Expansion System	-	0.0000	Hosted Environment Per Month	-	Provision.	B111495
Compute - Provision						
Oracle Compute Cloud@Customer - Provision E6 Compute with 552 OCPUs and 6.7 TB Memory	-	0.0000	Hosted Environment Per Month	-	Provision.	B111496
GPU - Provision						
Oracle Compute Cloud@Customer - Provision GPU Compute with 4 GPUs and 48 GB GPU Memory	-	0.0000	Hosted Environment Per Month	-	Provision.	B111497
Storage - Provision						
Oracle Compute Cloud@Customer - Provision Balanced Storage Supporting up to 175 TB	-	0.0000	Hosted Environment Per Month	-	Provision.	B111498
Oracle Compute Cloud@Customer - Provision Performance Storage Supporting up to 60TB	-	0.0000	Hosted Environment Per Month	-	Provision.	B111499

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Prices in US Dollar

IaaS - Oracle Compute Cloud@Customer (continued):
Oracle Compute Cloud@Customer - Isolated

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud@Customer						
Oracle Compute Cloud@Customer - Isolated						
Oracle Compute Cloud@Customer Infrastructure - E6 Compute with up to 552 OCPUs and 6.7 TB Memory - Isolated	-	420.00	Resource Possession Per Day	-		B111462
Oracle Compute Cloud@Customer Infrastructure - GPU Compute with up to 4 GPUs, 48 GB GPU Memory, 104 OCPUs and 960 GB CPU Memory - Isolated	-	190.00	Resource Possession Per Day	-		B111463
Oracle Compute Cloud@Customer Infrastructure - Balanced Storage - Isolated	-	130.00	Resource Possession Per Day	-		B111464
Oracle Compute Cloud@Customer Infrastructure - Performance Storage - Isolated	-	70.00	Resource Possession Per Day	-		B111465
The following services are <u>not</u> part of the Universal Credits model:						
Oracle Compute Cloud@Customer - Isolated (zero dollar for ordering and fulfillment purposes)						
Oracle Compute Cloud@Customer - Provision Base System - Isolated	-	0.0000	Hosted Environment Per Month	-		B111514
Oracle Compute Cloud@Customer - Provision Expansion System - Isolated	-	0.0000	Hosted Environment Per Month	-		B111515
Oracle Compute Cloud@Customer - Provision E6 Compute with 552 OCPUs and 6.7 TB Memory - Isolated	-	0.0000	Hosted Environment Per Month	-		B111516
Oracle Compute Cloud@Customer - Provision GPU Compute with 4 GPUs, 48 GB GPU Memory - Isolated	-	0.0000	Hosted Environment Per Month	-		B111517
Oracle Compute Cloud@Customer - Provision Balanced Storage Supporting up to 175 TB - Isolated	-	0.0000	Hosted Environment Per Month	-		B111518
Oracle Compute Cloud@Customer - Provision Performance Storage Supporting up to 60TB - Isolated	-	0.0000	Hosted Environment Per Month	-		B111519

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Prices in US Dollar

IaaS - Oracle Network Cloud Services:
DNS; Email Delivery; FastConnect; Health Checks; Load Balancer; and Logging Storage

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Network Cloud Services						
Oracle Cloud Infrastructure - DNS						
Oracle Cloud Infrastructure - DNS	0.8500	0.8500	1,000,000 Queries	-		B88525
Oracle Cloud Infrastructure - DNS Traffic Management	4.00	4.00	1,000,000 DNS Traffic Management Queries	-		B90327
Oracle Cloud Infrastructure - Email Delivery						
Oracle Cloud Infrastructure - Email Delivery				-		B88523
First 3,000 emails sent per month	Free Tier	Free Tier	-			
Over 3,000 emails sent per month	0.0850	0.0850	1,000 Emails Sent	-		
Oracle Cloud Infrastructure - FastConnect						
Oracle Cloud Infrastructure - FastConnect 1 Gbps	0.2125	0.2125	Port Hour	-		B88325
Oracle Cloud Infrastructure - FastConnect 10 Gbps	1.275	1.275	Port Hour	-		B88326
Oracle Cloud Infrastructure - FastConnect 100 Gbps	10.75	10.75	Port Hour	-		B93126
Oracle Cloud Infrastructure - FastConnect 400 Gbps	20.00	20.00	Port Hour	-		B107975
Oracle Cloud Infrastructure - Health Checks						
Oracle Cloud Infrastructure - Health Checks - Basic	0.3000	0.3000	Endpoints Per Month	-		B90323
Oracle Cloud Infrastructure - Health Checks - Premium	1.30	1.30	Endpoints Per Month	-		B90325
Oracle Cloud Infrastructure - Load Balancer						
Oracle Cloud Infrastructure - Load Balancer Base						B93030
First one (1) Load Balancer instance per month.	Free Tier	Free Tier	Load Balancer Hour	-	Each month is defined as 744 hours.	
Greater than one (1) Load Balancer instance per month	0.0113	0.0113	Load Balancer Hour	-	Each month is defined as 744 hours.	
Oracle Cloud Infrastructure - Load Balancer Bandwidth						B93031
First ten (10) Mbps Per Hour per month	Free Tier	Free Tier	Mbps Per Hour	-	Each month is defined as 744 hours.	
Greater than ten (10) Mbps Per Hour per month	0.0001	0.0001	Mbps Per Hour	-	Each month is defined as 744 hours.	
Oracle Cloud Infrastructure - Logging - Storage						
Oracle Cloud Infrastructure - Logging - Storage						B92593
First 10 Gigabytes Log Storage Per Month	0.0000	0.0000	Gigabyte Log Storage Per Month	-		
Over 10 Gigabytes Log Storage Per Month	0.0500	0.0500	Gigabyte Log Storage Per Month	-		

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Prices in US Dollar

IaaS - Oracle Network Cloud Services: Monitoring; and Network Firewall

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Network Cloud Services						
Oracle Cloud Infrastructure - Monitoring Service						
Oracle Cloud Infrastructure - Monitoring - Ingestion						B90925
First 500 Million Datapoints	Free Tier	Free Tier	Million Datapoints	-		
Over 500 Million Datapoints	0.0025	0.0025	Million Datapoints	-		
Oracle Cloud Infrastructure - Monitoring - Retrieval						B90926
First 1 Billion Datapoints	Free Tier	Free Tier	Million Datapoints	-		
Over 1 Billion Datapoints	0.0015	0.0015	Million Datapoints	-		
Oracle Cloud Infrastructure - Network Firewall						
Oracle Cloud Infrastructure - Network Firewall Instance	2.75	2.75	Instance Per Hour	-	This service contains third party services (as that term is defined in Your Agreement) and the pricing on this service is subject to change upon at least 30 days' prior notice via the Console. However, for existing orders, pricing for SKUs with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card.	B95403
Oracle Cloud Infrastructure - Network Firewall Data Processing					This service contains third party services (as that term is defined in Your Agreement) and the pricing on this service is subject to change upon at least 30 days' prior notice via the Console. However, for existing orders, pricing for SKUs with long term service commitments (for example, 1-year, and 3-year Service Periods) will be applied as specified in the rate card.	B95404
First 10 terabytes per month	Free Tier	Free Tier	Gigabyte of Data Processed	-		
Over 10 terabytes per month	0.0100	0.0100	Gigabyte of Data Processed	-		

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IaaS - Oracle Network Cloud Services: Notifications

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Network Cloud Services						
Oracle Cloud Infrastructure - Notifications - Email Delivery						
Oracle Cloud Infrastructure - Notifications - Email Delivery						B90941
First 1,000 Emails Sent Per Month	Free Tier	Free Tier	1,000 Emails Sent	-		
Over 1,000 Emails Sent Per Month	0.0200	0.0200	1,000 Emails Sent	-		
Oracle Cloud Infrastructure - Notifications - HTTPS Delivery						
Oracle Cloud Infrastructure - Notifications - HTTPS Delivery						B90940
First 1 Million Delivery Options Per Month	Free Tier	Free Tier	Million Delivery Options	-		
Over 1 Million Delivery Options Per Month	0.6000	0.6000	Million Delivery Options	-		
Oracle Cloud Infrastructure - Notifications - SMS Outbound						
Oracle Cloud Infrastructure - Notifications - SMS Outbound to Country Zone 1					NOTE: Oracle Cloud Infrastructure - Notifications - SMS Outbound includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. For specific countries eligible in Zone 1: https://www.oracle.com/devops/notifications/	B93004
First 100 SMS Messages Sent per month	0.0000	0.0000	1 SMS Message Sent	-		
Over 100 SMS Messages Sent per month	0.0150	0.0150	1 SMS Message Sent	-		
Oracle Cloud Infrastructure - Notifications - SMS Outbound to Country Zone 2					NOTE: Oracle Cloud Infrastructure - Notifications - SMS Outbound includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. For specific countries eligible in Zone 2: https://www.oracle.com/devops/notifications/	B93005
First 100 SMS Messages Sent per month	0.0000	0.0000	1 SMS Message Sent	-		
Over 100 SMS Messages Sent per month	0.0450	0.0450	1 SMS Message Sent	-		
Oracle Cloud Infrastructure - Notifications - SMS Outbound to Country Zone 3					NOTE: Oracle Cloud Infrastructure - Notifications - SMS Outbound includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. For specific countries eligible in Zone 3: https://www.oracle.com/devops/notifications/	B93006
First 100 SMS Messages Sent per month	0.0000	0.0000	1 SMS Message Sent	-		
Over 100 SMS Messages Sent per month	0.0860	0.0860	1 SMS Message Sent	-		
Oracle Cloud Infrastructure - Notifications - SMS Outbound to Country Zone 4					NOTE: Oracle Cloud Infrastructure - Notifications - SMS Outbound includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. For specific countries eligible in Zone 4: https://www.oracle.com/devops/notifications/	B93007
First 100 SMS Messages Sent per month	0.0000	0.0000	1 SMS Message Sent	-		
Over 100 SMS Messages Sent per month	0.1200	0.1200	1 SMS Message Sent	-		
Oracle Cloud Infrastructure - Notifications - SMS Outbound to Country Zone 5					NOTE: Oracle Cloud Infrastructure - Notifications - SMS Outbound includes third-party services and pricing is subject to change upon at least 30 days notice via the customer console. For specific countries eligible in Zone 5: https://www.oracle.com/devops/notifications/	B93008
First 100 SMS Messages Sent per month	0.0000	0.0000	1 SMS Message Sent	-		
Over 100 SMS Messages Sent per month	0.2400	0.2400	1 SMS Message Sent	-		

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Prices in US Dollar

IaaS - Oracle Network Cloud Services:
Outbound Data Transfer; Queue; Streaming; and Web Application Firewall

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Network Cloud Services						
Oracle Cloud Infrastructure - Outbound Data Transfer						
Oracle Cloud Infrastructure - Outbound Data Transfer - Originating in North America, Europe, and UK						B88327
First 10 terabytes per month	Free Tier	Free Tier	Gigabyte Outbound Data Transfer Per Month	-		
Over 10 terabytes per month	0.0085	0.0085	Gigabyte Outbound Data Transfer Per Month	-		
Oracle Cloud Infrastructure - Outbound Data Transfer - Originating in APAC, Japan, and South America						B93455
First 10 terabytes per month	Free Tier	Free Tier	Gigabyte Outbound Data Transfer Per Month	-		
Over 10 terabytes per month	0.0250	0.0250	Gigabyte Outbound Data Transfer Per Month	-		
Oracle Cloud Infrastructure - Outbound Data Transfer - Originating in Middle East and Africa						B93456
First 10 terabytes per month	Free Tier	Free Tier	Gigabyte Outbound Data Transfer Per Month	-		
Over 10 terabytes per month	0.0500	0.0500	Gigabyte Outbound Data Transfer Per Month	-		
Oracle Cloud Infrastructure Queue						
Oracle Cloud Infrastructure Queue						B95697
First 1,000,000 Requests Per Month	Free Tier	Free Tier	1,000,000 Requests	-		
Over 1,000,000 Requests Per Month	0.2200	0.2200	1,000,000 Requests	-		
Oracle Cloud Infrastructure - Streaming						
Oracle Cloud Infrastructure - Streaming - PUT or GET	0.0250	0.0250	Gigabytes of Data Transferred	-		B90938
Oracle Cloud Infrastructure - Streaming - Storage	0.0002	0.0002	Gigabyte Per Hour	-		B90939

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Cloud Infrastructure - Web Application Firewall						
Oracle Cloud Infrastructure - Web Application Firewall - Instance						B94579
First one (1) WAF Instance per month	Free Tier	Free Tier	WAF Instance Per Month	-	Each month is defined as 744 hours.	
Greater than one (1) WAF Instance per month	5.00	5.00	WAF Instance Per Month	-	Each month is defined as 744 hours.	
Oracle Cloud Infrastructure - Web Application Firewall - Requests						B94277
First ten (10) million Incoming Requests Per Month	Free Tier	Free Tier	1,000,000 Incoming Requests Per Month	-		
Greater than ten (10) million Incoming Requests Per Month	0.6000	0.6000	1,000,000 Incoming Requests Per Month	-		

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Prices in US Dollar

IaaS - Oracle Storage Cloud Services: OCI - Storage

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Storage Cloud Services						
Oracle Cloud Infrastructure - Archive Storage						
Oracle Cloud Infrastructure - Archive Storage						
First 10 Gigabytes Storage Capacity Per Month	Free Tier	Free Tier	Gigabyte Storage Capacity Per Month	-		B91633
Over 10 Gigabytes Storage Capacity Per Month	0.0026	0.0026	Gigabyte Storage Capacity Per Month	-		
Oracle Cloud Infrastructure - Block Volume Storage						
Oracle Cloud Infrastructure - Block Volume - Free	Always Free	Always Free	Gigabyte Storage Capacity Per Month	-	Limited to 100 gigabytes per month.	B91445
Oracle Cloud Infrastructure - Block Volume Storage	0.0255	0.0255	Gigabyte Storage Capacity Per Month	-	See Note 12 for more information on Block Volume Performance options.	B91961
Oracle Cloud Infrastructure - Block Volume Performance	0.0017	0.0017	Performance Units Per Gigabyte Per Month	-	See Note 12 for more information on Block Volume Performance options.	B91962
Oracle Cloud Infrastructure - File Storage						
Oracle Cloud Infrastructure - File Storage	0.3000	0.3000	Gigabyte Storage Capacity Per Month	-		B89057
Oracle Cloud Infrastructure File Storage Service - High Performance Mount Target						
Oracle Cloud Infrastructure File Storage Service - High Performance Mount Target	0.3000	0.3000	Gigabyte Performance Units Per Month	-		B109546
Oracle Cloud Infrastructure File Storage with Lustre Service						
Oracle Cloud Infrastructure File Storage with Lustre Service - Storage	0.0860	0.0860	Gigabyte Storage Capacity Per Month	-		B111091
Oracle Cloud Infrastructure File Storage with Lustre Service - Performance	0.0005	0.0005	Performance Units Per Gigabyte Per Month	-		B111092
Oracle Cloud Infrastructure - Infrequent Access and Data Retrieval - Storage						
Oracle Cloud Infrastructure - Infrequent Access - Storage						B93000
First 10 Gigabytes Storage Capacity Per Month	Free Tier	Free Tier	Gigabyte Storage Capacity Per Month	-		
Over 10 Gigabytes Storage Capacity Per Month	0.0100	0.0100	Gigabyte Storage Capacity Per Month	-		
Oracle Cloud Infrastructure - Data Retrieval - Storage						B93001
First 10 Gigabytes Storage Retrieved Per Month	Free Tier	Free Tier	Gigabyte Storage Retrieved Per Month	-		
Over 10 Gigabytes Storage Retrieved Per Month	0.0100	0.0100	Gigabyte Storage Retrieved Per Month	-		
Oracle Cloud Infrastructure - Object Storage						
Oracle Cloud Infrastructure - Object Storage - Requests						
First 50,000 Requests Per Month	Free Tier	Free Tier	10,000 Requests Per Month	-		B91627
Over 50,000 Requests Per Month	0.0034	0.0034	10,000 Requests Per Month	-		
Oracle Cloud Infrastructure - Object Storage - Storage						
First 10 Gigabytes Storage Capacity Per Month	Free Tier	Free Tier	Gigabyte Storage Capacity Per Month	-		B91628
Over 10 Gigabytes Storage Capacity Per Month	0.0255	0.0255	Gigabyte Storage Capacity Per Month	-		
Oracle ZFS Storage - High Availability						
Oracle ZFS Storage - High Availability	1.85	1.85	Instance Per Hour	2		B95410

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Prices in US Dollar

Oracle Roving Edge Services

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Roving Edge Infrastructure						
Roving Edge Station						
Oracle Cloud Infrastructure - Roving Edge Station	-	2,795.00	Resource Possession Per Day	1,095	Roving Edge Station is modular data center.	B111045
Roving Edge Device						
Roving Edge Device - Compute Optimized - Ruggedized	-	160.00	Resource Possession Per Day	-	Includes: 40 OCPUs, 512 GB DRAM, embedded GPU, 61 terabytes local storage, ruggedized case with EMI protections, and infrastructure and platform services. Minimum term length: 48 months.	B92615
Roving Edge Device - Compute Optimized - Standard	-	160.00	Resource Possession Per Day	-	Includes: 40 OCPUs, 512 GB DRAM, embedded GPU, 61 terabytes local storage, non-ruggedized, and infrastructure and platform services. Minimum term length: 48 months.	B93039
Roving Edge Device - Compute						
Roving Edge Device - RED.2 Compute	-	80.00	Resource Possession Per Day	-	Minimum term length: 48 months.	B109492
Roving Edge Device - RED.2 GPU	-	100.00	Resource Possession Per Day	-	Minimum term length: 48 months.	B109493
Roving Edge Device - Storage						
Roving Edge Device - RED.2.STG Storage	-	95.00	Resource Possession Per Day	-	Minimum term length: 48 months.	B109494
Roving Edge Device - Ruggedized Case						
Roving Edge Device - RED.2 Ruggedized Case	-	10.00	Resource Possession Per Day	-	Minimum term length: 48 months.	B109496
Roving Edge Ultra						
Roving Edge Ultra	-	45.00	Resource Possession Per Day	-	Minimum term length: 48 months.	B95228
Roving Edge - Non-Return/Unreturnable/Loss Fee						
Roving Edge Device - RED.2 Non-Return Fee	-	25,000.00	Each	-	One-time fee.	B109495
Roving Edge Device - Compute Optimized - Unreturnable/Loss Fee	-	45,000.00	Each	-	One-time fee.	B93040
Roving Edge Ultra Non-Return or Loss Fee	-	35,000.00	Each	-	One-time fee.	B95229
The following services are <u>not</u> part of the Universal Credits model:						
Roving Edge (for ordering and fulfillment)						
Oracle Cloud Infrastructure - Roving Edge Station	-	0.0000	Hosted Environment Per Month	-	Minimum term length: 48 months.	B112328
Roving Edge Device - RED.2 Compute - Non-metered	-	0.0000	Hosted Environment Per Month	-	Minimum term length: 48 months.	B111779
Roving Edge Device - RED.2 GPU - Non-metered	-	0.0000	Hosted Environment Per Month	-	Minimum term length: 48 months.	B111780
Roving Edge Device - RED.2.STG Storage - Non-metered	-	0.0000	Hosted Environment Per Month	-	Minimum term length: 48 months.	B111781
Roving Edge Device - RED.2 Ruggedized Case - Non-metered	-	0.0000	Hosted Environment Per Month	-	Minimum term length: 48 months.	B111782
Roving Edge Ultra - Non-metered	-	0.0000	Hosted Environment Per Month	-	Minimum term length: 48 months.	B111783

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Oracle PaaS and IaaS - Other Services

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Cloud Success Assurance Service						
Oracle Cloud Success Assurance Service - Universal Credits Consumption (% applied to consumption, with minimum)	-	5%	Universal Credits Consumption	*See Additional Information section.*	Annual Flex price is 5% of Universal Credits consumption at the parent tenancy level with a minimum of $5,000 (U.S. dollars or USD equivalent) per month. Minimum term length: 6 months.	B110993
Oracle Cloud Success Protection Service						
Oracle Cloud Success Protection Service - Universal Credits Consumption (% applied to consumption, with minimum)	-	10%	Universal Credits Consumption	*See Additional Information section.*	Annual Flex price is 10% of Universal Credits consumption at the parent tenancy level with a minimum of $20,000 (U.S. dollars or USD equivalent) per month. Minimum term length: 6 months.	B110464
Oracle Cloud Success Assurance Service for Government						
Oracle Cloud Success Assurance Service for Gov Cloud - Universal Credits Consumption (% applied to consumption, with minimum)	-	8%	Universal Credits Consumption	*See Additional Information section.*	Annual Flex price is 8% of Universal Credits consumption at the parent tenancy level with a minimum of $8,000 U.S. dollars per month. Minimum term length: 6 months.	B112098
Oracle Dedicated Cloud Hosting						
Oracle Dedicated Cloud Hosting	-	0.0000	Hosted Region	-		B112372
Oracle HIPAA for IaaS and PaaS						
Oracle HIPAA for IaaS and PaaS	0.0000	0.0000	Each	-		B89016
Oracle Dedicated Cloud Universal Credits						
Oracle Dedicated Cloud Universal Credits	1.00	1.00	Currency Unit	-	This service is a basket/parent part number for Dedicated Cloud (DRCC and Alloy) and is only listed for informational purposes.	B112459

	Price	Metric	Metric Minimum	Additional Information	Part Number
Enhanced Customer Audit and Data Center Tour					
Enhanced Customer Audit	1.00	Audit Unit	-	Customized scope required.	B94172
Data Center Tour	25,000.00	Each	-	Fixed cost for one data center tour.	B93703

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Oracle PaaS and IaaS - Multicloud

Oracle Cloud Infrastructure (OCI) services listed below are part of Oracle's Multicloud offerings. Note these OCI services are relisted here from previous sections in this price list for informational purposes only. For more information, please refer to the Oracle service descriptions documents for each of these providers (links provided below). Each service is the same service that is available today directly from OCI including the same part number, name, price point, metric, etc.

A check (✓) indicates the listed OCI service is also available through Amazon Web Services (AWS), Microsoft Azure and/or Google Cloud.

Oracle Autonomous Database - Serverless	Metric	Part Number	Oracle AI Database@AWS	Oracle AI Database@Azure	Oracle AI
Oracle Autonomous AI Lakehouse - ECPU	ECPU Per Hour	B95701	✓	✓	✓
Oracle Autonomous AI Lakehouse - ECPU - BYOL	ECPU Per Hour	B95703	✓	✓	✓
Oracle Autonomous AI Database Storage	Gigabyte Storage Capacity Per Month	B95754	✓	✓	✓
Oracle Autonomous AI Transaction Processing - ECPU	ECPU Per Hour	B95702	✓	✓	✓
Oracle Autonomous AI Transaction Processing - ECPU - BYOL	ECPU Per Hour	B95704	✓	✓	✓
Oracle Autonomous AI Database Storage for Transaction Processing	Gigabyte Storage Capacity Per Month	B95706	✓	✓	✓
Oracle Autonomous Database - Dedicated					
Oracle Autonomous AI Lakehouse - Dedicated - ECPU	ECPU Per Hour	B95712	✓	✓	-
Oracle Autonomous AI Lakehouse - Dedicated - ECPU - BYOL	ECPU Per Hour	B95714	✓	✓	-
Oracle Autonomous AI Transaction Processing - Dedicated - ECPU	ECPU Per Hour	B95713	✓	✓	-
Oracle Autonomous AI Transaction Processing - Dedicated - ECPU - BYOL	ECPU Per Hour	B95715	✓	✓	-
Exadata Cloud Infrastructure					
Exadata Cloud Infrastructure - Database Server - X11MV	Hosted Environment Per Hour	B112666	✓	✓	✓
Exadata Cloud Infrastructure - Storage Server - X11MV	Hosted Environment Per Hour	B112667	✓	✓	✓
Exadata Cloud Infrastructure - Database Server - X11M	Hosted Environment Per Hour	B110627	✓	✓	-
Exadata Cloud Infrastructure - Storage Server - X11M	Hosted Environment Per Hour	B110629	✓	✓	-
Exadata Cloud Infrastructure - Quarter Rack - X9M	Hosted Environment Per Hour	B93380	✓	✓	-
Exadata Cloud Infrastructure - Database Server - X9M	Hosted Environment Per Hour	B93381	✓	✓	-
Exadata Cloud Infrastructure - Storage Server -X9M	Hosted Environment Per Hour	B93382	✓	✓	-
Exadata Database ECPU and OCPU					
Exadata Database ECPU - Dedicated Infrastructure	ECPU Per Hour	B110631	✓	✓	✓
Exadata Database ECPU - Dedicated Infrastructure - BYOL	ECPU Per Hour	B110632	✓	✓	✓
Exadata Database OCPU - Dedicated Infrastructure	OCPU Per Hour	B88592	✓	✓	✓
Exadata Database OCPU - Dedicated Infrastructure - BYOL	OCPU Per Hour	B88847	✓	✓	✓
Oracle Exadata Exascale					
Oracle Exadata Exascale Database - ECPU	ECPU Per Hour	B109356	✓	✓	✓
Oracle Exadata Exascale Database - ECPU - BYOL	ECPU Per Hour	B109357	✓	✓	✓
Oracle Exadata Exascale RDMA Compute Infrastructure	ECPU Per Hour	B109355	✓	✓	✓
Oracle Exadata Exascale VM Filesystem Storage	Gigabyte Storage Capacity Per Month	B107951	✓	✓	✓
Oracle Exadata Exascale Smart Database Storage	Gigabyte Storage Capacity Per Month	B107952	✓	✓	✓
Oracle Exadata Exascale Additional Flash Cache	Gigabyte Memory Per Hour	B109375	✓	✓	✓
Oracle Base Database Service					
Oracle Base Database Service - Standard - x86 - ECPU	ECPU Per Hour	B112725	-	✓	✓
Oracle Base Database Service - Enterprise - x86 - ECPU	ECPU Per Hour	B112726	-	✓	✓
Oracle Base Database Service - High Performance - x86 - ECPU	ECPU Per Hour	B112727	-	✓	✓
Oracle Base Database Compute Infrastructure	ECPU Per Hour	B112724	-	✓	✓
Oracle Base Database Service - Database Storage	Gigabyte Storage Capacity Per Month	B111584	-	✓	✓
Oracle Base Database Service - BYOL- x86 - ECPU	ECPU Per Hour	B112728	-	✓	✓

Multicloud continues on next page.

For more information, see the following Oracle service descriptions documents:

Oracle AI Database@AWS Credits Service Descriptions

Oracle AI Database@Azure Credits Service Descriptions

Oracle AI Database@Google Cloud Credits Service Descriptions

Oracle Multicloud Universal Credits enable customers to streamline procurement of OCI services across multiple vendors (i.e., AWS, Azure and Google Cloud), see service descriptions document:

Oracle Multicloud Universal Credits Service Descriptions

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Oracle PaaS and IaaS - Multicloud (continued)

Oracle Cloud Infrastructure (OCI) services listed below are part of Oracle's Multicloud offerings. Note these OCI services are relisted here from previous sections in this price list for informational purposes only. For more information, please refer to the Oracle service descriptions documents for each of these providers (links provided below). Each service is the same service that is available today directly from OCI including the same part number, same name, same price point, same metric, etc.

A check (✓) indicates the listed OCI service is also available through Amazon Web Services (AWS), Microsoft Azure and/or Google Cloud.

Oracle Autonomous JSON	Metric	Part Number	Oracle AI Database@AWS	Oracle AI Database@Azure	Oracle AI
Oracle Autonomous AI JSON Database - ECPU	ECPU Per Hour	B99708	✓	✓	✓
Oracle APEX Application Development					
Oracle APEX Application Development - ECPU	ECPU Per Hour	B99709	✓	✓	✓
Oracle Autonomous Database Recovery Service					
Oracle Database Autonomous Recovery Service	Virtualized GB Per Month	B95240	✓	✓	✓
Oracle Database Zero Data Loss Autonomous Recovery Service	Virtualized GB Per Month	B95241	✓	✓	✓
Oracle GoldenGate					
Oracle Cloud Infrastructure - GoldenGate	OCPU Per Hour	B92992	-	✓	✓
Oracle Cloud Infrastructure - GoldenGate - BYOL	OCPU Per Hour	B92993	-	✓	✓
Oracle Database Backup to Amazon S3					
Oracle Database Backup to Amazon S3	Gigabyte Storage Capacity Per Month	B111352	✓	-	-
Oracle Network Cloud Services					
Oracle Cloud Infrastructure - Outbound Data Transfer - Originating in North America, Europe, and UK	Gigabyte Outbound Data Transfer Per Month	B88327	✓	✓	✓
Oracle Cloud Infrastructure - Outbound Data Transfer - Originating in APAC, Japan, and South America	Gigabyte Outbound Data Transfer Per Month	B93455	-	✓	✓
Oracle Cloud Infrastructure - Outbound Data Transfer - Originating in Middle East and Africa	Gigabyte Outbound Data Transfer Per Month	B93456	-	✓	✓
Oracle Cloud Infrastructure - DNS Traffic Management	1,000,000 DNS Traffic Management Queries	B90327	✓	-	-
Oracle Cloud Infrastructure Service - DNS	1,000,000 Queries	B88525	✓	-	-
Oracle Storage Cloud Services					
Oracle Cloud Infrastructure - Object Storage - Requests	10,000 Requests Per Month	B91627	✓	✓	✓
Oracle Cloud Infrastructure - Object Storage - Storage	Gigabyte Storage Capacity Per Month	B91628	✓	✓	✓
Oracle HIPAA for IaaS and PaaS					
Oracle HIPAA for IaaS and PaaS	Each	B89016	✓	✓	✓

For more information, see the following Oracle service descriptions documents:

Oracle AI Database@AWS Credits Service Descriptions

Oracle AI Database@Azure Credits Service Descriptions

Oracle AI Database@Google Cloud Credits Service Descriptions

Oracle Multicloud Universal Credits enable customers to streamline procurement of OCI services across multiple vendors (i.e., AWS, Azure and Google Cloud), see service descriptions document:

Oracle Multicloud Universal Credits Service Descriptions

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Oracle Integration Cloud Service for Oracle SaaS

The following services are not eligible for purchase using Universal Credits:

	Monthly Subscription Price	Metric	Metric Minimum	Additional Information	Part Number
Oracle Integration Cloud Service for Oracle SaaS					
Oracle Integration Cloud Service for Oracle SaaS - Standard	600.00	1 Million Messages	2		B91109
Oracle Integration Cloud Service for Oracle SaaS - Enterprise	1,200.00	1 Million Messages	2		B91110

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Prices in US Dollar

IaaS Non-metered: Oracle Compute Cloud@Customer

Note: Standard term length is a 4-year term. For additional information, refer to the Oracle Cloud Approval Matrix document on eSource.

The following services are not available for purchase using Universal Credits:

	Monthly Subscription Price	Metric	Minimum	Additional Information	Part Number
Oracle Compute Cloud@Customer - Base System					
Oracle Compute Cloud@Customer Infrastructure - X10 - Base System with up to 552 OCPUs, 6.7 TB Memory, and 150 TB Usable Storage - Non-Metered	10,600.00	Hosted Environment Per Month	-		B96571
Oracle Compute Cloud@Customer Infrastructure - X10 - Base System with up to 1,104 OCPUs, 13.4 TB Memory, and 150 TB Usable Storage - Non-Metered	15,500.00	Hosted Environment Per Month	-		B96572
Oracle Compute Cloud@Customer Infrastructure - X10 - Base System with up to 1,656 OCPUs, 20.1 TB Memory, and 150 TB Usable Storage - Non-Metered	20,400.00	Hosted Environment Per Month	-		B96573
Oracle Compute Cloud@Customer Infrastructure - X10 - Base System with up to 2,208 OCPUs, 26.8 TB Memory, and 150 TB Usable Storage - Non-Metered	25,300.00	Hosted Environment Per Month	-		B96574

	Monthly Subscription Price	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud@Customer - Compute Expansions					
Oracle Compute Cloud@Customer Infrastructure - E5 Compute with up to 552 OCPUs and 6.7 TB Memory - Non-Metered	4,900.00 x Rack Term Factor	Hosted Environment Per Month	-		B96577
Oracle Compute Cloud@Customer - Storage Expansions					
Oracle Compute Cloud@Customer Infrastructure - Balanced Storage Supporting up to 175 TB Usable Storage - Non-Metered	800.00 x Rack Term Factor	Hosted Environment Per Month	-		B96575
Oracle Compute Cloud@Customer Infrastructure - Performance Storage Supporting up to 60TB Usable Storage - Non-Metered	1,900.00 x Rack Term Factor	Hosted Environment Per Month	-		B96576
Oracle Compute Cloud@Customer - GPU Expansions					
Oracle Compute Cloud@Customer Infrastructure - GPU Compute with up to 4 GPUs, 48 GB GPU memory, 108 OCPUs and 960 GB CPU memory - Non-metered	2,275.00 x Rack Term Factor	Hosted Environment Per Month	-		B110963

The following service is not available for purchase using Universal Credits:

	Price	Metric	Minimum	Additional Information	Part Number
Oracle Compute Cloud@Customer Infrastructure Installation and Activation Service					
Oracle Compute Cloud@Customer Infrastructure Installation and Activation Service	30,000.00	Each	-	This service is mandatory and required for each Oracle Compute Cloud@Customer Infrastructure - X10 - Base System.	B97436

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Prices in US Dollar

IaaS - Oracle Compute Cloud@Customer

	Price	Universal Credits Minimums (per year)	Minimum Universal Credits Details	Part Number
Oracle PaaS and IaaS Universal Credits				
Oracle PaaS and IaaS Universal Credits	1.00	2,000.00	Minimum Annual Flex spend in Universal Credits to be eligible for Universal Credits model	B88206
		100,000.00	Minimum Annual Flex spend in Universal Credits to be eligible for discount	

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

The following services are available for purchase using Universal Credits:

	Pay as You Go	Annual Flex	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud@Customer						
Oracle Compute Cloud@Customer - Compute - Standard - E5	-	0.0300	OCPU Per Hour	-		B96479
Oracle Compute Cloud@Customer - Compute - Standard - E5 - Memory	-	0.0020	Gigabyte Memory Per Hour	-		B96480
Oracle Compute Cloud@Customer - Block Volume Storage - Balanced	-	0.0425	Gigabyte Storage Capacity Per Month	-		B96481
Oracle Compute Cloud@Customer - Block Volume Storge - Performance	-	0.0595	Gigabyte Storage Capacity Per Month	-		B96482
Oracle Compute Cloud@Customer - File Storage	-	0.3000	Gigabyte Storage Capacity Per Month	-		B96483
Oracle Compute Cloud@Customer - Object Storage - Storage	-	0.0255	Gigabyte Storage Capacity Per Month	-		B96484
Oracle Compute Cloud@Customer - Load Balancer	-	0.0113	Load Balancer Hour	-		B96485
Oracle Compute Cloud@Customer - Compute - GPU.L40S	-	3.50	GPU Per Hour	-		B110965

The following service is <u>not</u> available for purchase using Universal Credits:

	Price	Metric	Minimum	Additional Information	Part Number
Oracle Standard Software Installation and Configuration for Cloud Compute C@C Database					
Oracle Standard Software Installation and Configuration for Cloud Compute C@C Database (1DB, RAC, 3 nodes)	7,500.00	Each	-		B109172

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PaaS - Exadata Cloud@Customer
Exadata Cloud@Customer - X11M

Note: Standard term length for Exadata Cloud@Customer is a 4-year term.

The following services are not available for purchase using Universal Credits:

	Monthly Subscription Price	Metric	Metric Minimum	Additional Information	Part Number
Exadata Cloud@Customer - X11M					
Exadata Cloud@Customer - Base System Rack - X11M	4,540.00	Hosted Environment Per Month	-	Includes 2 Exadata Database Servers (2 database nodes with 660 usable GB RAM per node). Zero (0) enabled OCPUs and up to 60 Database OCPUs can be purchased separately. Requires an additional 3 (or more) Exadata Storage Servers.	B110634
Exadata Cloud@Customer - Rack - X11M	6,565.00	Hosted Environment Per Month	-	Includes 2 Exadata Database Servers (2 database nodes with 1,390 usable GB RAM per node). Zero (0) enabled OCPUs and up to 380 Database OCPUs can be purchased separately. Requires an additional 3 (or more) Exadata Storage Servers.	B110635
Exadata Cloud@Customer - Rack - X11M - L	8,850.00	Hosted Environment Per Month	-	Includes 2 Exadata Database Servers (2 database nodes with 2,090 usable GB RAM per node). Zero (0) enabled OCPUs and up to 380 Database OCPUs can be purchased separately. Requires an additional 3 (or more) Exadata Storage Servers.	B110636
Exadata Cloud@Customer - Rack - X11M - XL	13,235.00	Hosted Environment Per Month	-	Includes 2 Exadata Database Servers (2 database nodes with 2,800 usable GB RAM per node). Zero (0) enabled OCPUs and up to 380 Database OCPUs can be purchased separately. Requires an additional 3 (or more) Exadata Storage Servers.	B110637

	Monthly Subscription Price		Metric	Metric Minimum	Additional Information	Part Number
Exadata Cloud@Customer - X11M - Rack Expansion						
Exadata Cloud@Customer - Expansion Rack - X11M	3,485.00	x Rack Term Factor	Hosted Environment Per Month	-	Includes 1 Exadata Storage Server. Requires an additional 3 Exadata Database Servers or Exadata Storage Servers.	B110640
Exadata Cloud@Customer - X11M - Database Server Expansion						
Exadata Cloud@Customer - Base System Database Server - X11M	2,055.00	x Rack Term Factor	Hosted Environment Per Month	-	Includes 1 Exadata Database Server with 30 OCPUs and 660 GB usable memory.	B110641
Exadata Cloud@Customer - Database Server - X11M	3,070.00	x Rack Term Factor	Hosted Environment Per Month	-	Includes 1 Exadata Database Server with 190 OCPUs and 1,390 GB usable memory.	B110642
Exadata Cloud@Customer - Database Server - X11M - L	4,210.00	x Rack Term Factor	Hosted Environment Per Month	-	Includes 1 Exadata Database Server with 190 OCPUs and 2,090 GB usable memory.	B110643
Exadata Cloud@Customer - Database Server - X11M - XL	6,400.00	x Rack Term Factor	Hosted Environment Per Month	-	Includes 1 Exadata Database Server with 190 OCPUs and 2,800 GB usable memory.	B110644
Exadata Cloud@Customer - X11M - Storage Server Expansion						
Exadata Cloud@Customer - Base System Storage Server - X11M	1,875.00	x Rack Term Factor	Hosted Environment Per Month	-	Includes 1 Exadata Storage Server with 35 TB usable storage.	B110645
Exadata Cloud@Customer - Storage Server - X11M	3,150.00	x Rack Term Factor	Hosted Environment Per Month	-	Includes 1 Exadata Storage Server with 80 TB usable storage.	B110647

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PaaS - Exadata Cloud@Customer
Exadata Cloud@Customer - X11M (continued)

Note: Standard term length for Exadata Cloud@Customer is a 4-year term.

The following services are not available for purchase using Universal Credits:

	Monthly Subscription Price	Metric	Metric Minimum	Additional Information	Part Number
Exadata Cloud@Customer - Storage Server - X11M - Extreme Flash					
Exadata Cloud@Customer - Storage Server - X11M - Extreme Flash	4,800.00 x Rack Term Factor	Hosted Environment Per Month	-	Includes one (1) Exadata Cloud@Customer - Storage Server - X11M - Extreme Flash. Storage capacity matches that of target system. 1.25TB XRMEM Storage. 27.2 TB Performance Optimized Flash Cache 37.2 TB Usable Storage Capacity delivered via Capacity optimized Flash drives Unlimited I/Os. Infrastructure managed and operated by Oracle.	B112320
Exadata Cloud@Customer - X11M - Storage Server - Extreme Flash Expansion					
Exadata Cloud@Customer - Expansion Rack - X11M - Extreme Flash	5,130.00 x Rack Term Factor	Hosted Environment Per Month	-	Includes one (1) Exadata Cloud@Customer - Storage Server - X11M - Extreme Flash. Requires a minimum of 3 additional expansion servers. Additional expansion servers can be a combination of X11M Database or Extreme Flash Storage Servers. Database Expansion Server type must match the Database Server Type in the rack being expanded. Infrastructure managed and operated by Oracle.	B112321

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PaaS - Exadata Cloud@Customer
Exadata Cloud@Customer - X11M (continued)

Note: Standard term length for Exadata Cloud@Customer is a 4-year term.

The following services are available for purchase using Universal Credits:

	Price	Universal Credits Minimums (per year)	Minimum Universal Credits Details	Part Number
Oracle PaaS and IaaS Universal Credits				
Oracle PaaS and IaaS Universal Credits	1.00	2,000.00	Minimum Annual Flex spend in Universal Credits to be eligible for Universal Credits model	B88206
		100,000.00	Minimum Annual Flex spend in Universal Credits to be eligible for discount	

	Pay as You Go	Annual Flex	Metric	Metric Minimum	Additional Information	Part Number
Oracle Exadata Cloud@Customer Database ECPU for X11M						
Oracle Exadata Cloud@Customer Database ECPU	-	0.3360	ECPU Per Hour	8	Used in conjunction with Exadata Cloud@Customer - Racks - X11M and later. Includes: In-Memory Database, Real Application Clusters (RAC), Active Data Guard, Multitenant, Partitioning, Real Application Testing, Advanced Compression, Advanced Security, Label Security, Database Vault, OLAP, Advanced Analytics, Diagnostics Pack, Tuning Pack, Database Lifecycle Management Pack, Data Masking and Subsetting Pack, and Cloud Management Pack for Oracle Database.	B110662
Oracle Exadata Cloud@Customer Database ECPU - BYOL	-	0.0807	ECPU Per Hour	8	Used in conjunction with Exadata Cloud@Customer - Racks - X11M and later. Includes entitlement for Data Masking and Subsetting Pack, Diagnostics Pack, Tuning Pack, Real Application Testing, and the DDL Logging functionality of the Database Lifecycle Management Pack.	B110663

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Prices in US Dollar

PaaS - Exadata Cloud@Customer
Exadata Cloud@Customer - X11 - Storage
Note: Standard term length for Exadata Cloud@Customer is a 4-year term.

The following services are not available for purchase using Universal Credits:

	Monthly Subscription Price	Metric	Metric Minimum	Additional Information	Part Number
Exadata Cloud@Customer - Storage - X11					
Exadata Cloud@Customer - High Capacity Storage Server - X11	2,400.00 x Rack Term Factor	Hosted Environment Per Month	-		B112766
Exadata Cloud@Customer - Extreme Flash Storage Server - X11	4,040.00 x Rack Term Factor	Hosted Environment Per Month	-		B112767
Exadata Cloud@Customer - Expansion Rack - X11 - High Capacity Storage	2,730.00 x Rack Term Factor	Hosted Environment Per Month	-		B112768
Exadata Cloud@Customer - Expansion Rack - X11 - Extreme Flash Storage	4,375.00 x Rack Term Factor	Hosted Environment Per Month	-		B112769

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Prices in US Dollar

PaaS Non-metered: Oracle Data Infrastructure Cloud@Customer - X11

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price		Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Infrastructure Cloud@Customer - X11						
Oracle Data Infrastructure Cloud@Customer - X11	8,121.00		Hosted Environment Per Month	-		B112069
Oracle Data Infrastructure Cloud@Customer - X11 Storage	1,900.00	x Rack Term Factor	Hosted Environment Per Month	-		B112070
Data and Device Retention Service for Oracle Data Infrastructure Cloud@Customer	975.00	x Rack Term Factor	Hosted Environment Per Month	-		B112073
Data and Device Retention Service for Oracle Data Infrastructure Cloud@Customer - Storage	228.00	x Rack Term Factor	Hosted Environment Per Month	-		B112074

PaaS Metered: Oracle Base Database Service Cloud@Customer

The following services are available for purchase using Universal Credits:

	Price	Universal Credits Minimums (per year)	Minimum Universal Credits Details	Part Number
Oracle PaaS and IaaS Universal Credits				
Oracle PaaS and IaaS Universal Credits	1.00	2,000.00	Minimum Annual Flex spend in Universal Credits to be eligible for Universal Credits model	B88206
		100,000.00	Minimum Annual Flex spend in Universal Credits to be eligible for discount	

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Base Database Service for Cloud@Customer						
Oracle Base Database Service Cloud@Customer - Standard Edition	-	0.0538	ECPU Per Hour	8	Used in conjunction with Oracle Data Infrastructure Cloud@Customer - X11. Requires a minimum of 8 ECPUs with increments of 4 ECPUs.	B112009
Oracle Base Database Service Cloud@Customer - Enterprise Edition	-	0.1075	ECPU Per Hour	8	Used in conjunction with Oracle Data Infrastructure Cloud@Customer - X11. Requires a minimum of 8 ECPUs with increments of 4 ECPUs.	B112010
Oracle Base Database Service Cloud@Customer - Enterprise Edition High Performance	-	0.2218	ECPU Per Hour	8	Used in conjunction with Oracle Data Infrastructure Cloud@Customer - X11. Requires a minimum of 8 ECPUs with increments of 4 ECPUs.	B112011
Oracle Base Database Service Cloud@Customer - Enterprise Edition Extreme Performance	-	0.3360	ECPU Per Hour	8	Used in conjunction with Oracle Data Infrastructure Cloud@Customer - X11. Requires a minimum of 8 ECPUs with increments of 4 ECPUs.	B112012
Oracle Data Infrastructure Cloud@Customer - Application Compute	-	0.0500	OCPU Per Hour	-	Used in conjunction with Oracle Data Infrastructure Cloud@Customer - X11.	B112097

	Pay as You Go	Annual Commitment	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services - Bring Your Own License (BYOL)						
Oracle Base Database Service Cloud@Customer - BYOL						
Oracle Base Database Service Cloud@Customer - All Editions BYOL	-	0.0484	ECPU Per Hour	8	Used in conjunction with Oracle Data Infrastructure Cloud@Customer - X11. Requires a minimum of 8 ECPUs with increments of 4 ECPUs.	B112013

The following service is not available for purchase using Universal Credits:

	Price	Metric	Minimum	Additional Information	Part Number
Oracle Database Infrastructure Cloud@Customer - Installation and Activation					
Oracle Database Infrastructure Cloud@Customer - Installation and Activation	8,000.00	Each	-	This service is mandatory and required for Oracle Data Infrastructure Cloud@Customer - X11.	B112099

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Prices in US Dollar

PaaS Non-metered: Exadata Cloud@Customer - X10M

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Metric Minimum	Additional Information	Part Number
Exadata Cloud@Customer - X10M - Expansions					
Exadata Cloud@Customer - Base System Database Server - X10M	1,600.00 x Rack Term Factor	Hosted Environment Per Month	-	Minimum of 12 months. 0.75 terabyte database server	B96610
Exadata Cloud@Customer - Database Server - X10M	2,160.00 x Rack Term Factor	Hosted Environment Per Month	-	Minimum of 12 months. 1.5 terabyte database server.	B96611
Exadata Cloud@Customer - Database Server - X10M - L	2,880.00 x Rack Term Factor	Hosted Environment Per Month	-	Minimum of 12 months. 2.25 terabyte database server.	B98127
Exadata Cloud@Customer - Database Server - X10M - XL	4,500.00 x Rack Term Factor	Hosted Environment Per Month	-	Minimum of 12 months. 3 terabyte database server.	B96612
Exadata Cloud@Customer - Base System Storage Server - X10M	1,600.00 x Rack Term Factor	Hosted Environment Per Month	-	Minimum of 12 months.	B96613
Exadata Cloud@Customer - Storage Server - X10M	2,160.00 x Rack Term Factor	Hosted Environment Per Month	-	Minimum of 12 months.	B96614
Exadata Cloud@Customer - Expansion Rack - X10M	2,160.00 x Rack Term Factor	Hosted Environment Per Month	-	Minimum of 12 months.	B96615

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PaaS Non-metered: Exadata Cloud@Customer - X11M and X10M

The following services are not available for purchase using Universal Credits.

	Price	Metric	Metric Minimum	Additional Information	Part Number
Exadata Cloud@Customer - X11M and X10M					
Exadata Cloud@Customer - Cloud Provisioning					
Exadata Cloud@Customer - Australia Gov Cloud Provisioning	0.0000	Each	-	Available in Australia for Australian Government entities only. Used in conjunction with Exadata Cloud@Customer - X10M and later generations.	B110502
Exadata Cloud@Customer - EU Sovereign Cloud Provisioning	0.0000	Each	-	Available in European Union (EU) countries and the following non-EU countries: Bosnia Herzegovina, Norway, Serbia, Switzerland, United Kingdom, Turkey and Israel. Used in conjunction with Exadata Cloud@Customer - X10M and later generations.	B98416
Exadata Cloud@Customer - ONSR Gov Cloud Provisioning	0.0000	Each	-	Available to US government entities and US government contractors. Used in conjunction with Exadata Cloud@Customer - X10M and later generations.	B109163
Exadata Cloud@Customer - UK Gov Cloud Provisioning	0.0000	Each	-	Available to UK government entities and UK government contractors. Used in conjunction with Exadata Cloud@Customer - X10M and later generations.	B109161
Exadata Cloud@Customer - US Gov Cloud Provisioning	0.0000	Each	-	Available to US government entities and US government contractors. Used in conjunction with Exadata Cloud@Customer - X10M and later generations.	B109162

	Price	Metric	Minimum	Additional Information	Part Number
Gen 2 Exadata Cloud@Customer Installation, Activation and Re-installation Services					
Gen 2 Exadata Cloud at Customer Installation and Activation Service	30,000.00	Each	-	Installation of hardware, software, and activation of service. This service is mandatory and required for each rack.	B91390
Gen 2 Exadata Cloud@Customer Re-Installation Service - One Time Charge	16,000.00	Each	-	Service is a one-time charge per rack.	B95224

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Prices in US Dollar

PaaS Non-metered: Exadata Cloud@Customer - X11M, X11, and X10M

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Metric Minimum	Additional Information	Part Number
Data and Device Retention Service for ExaDB-C@C					
Data and Device Retention Service for ExaDB-C@C - Rack - X11M					
Data and Device Retention Service for ExaDB-C@C - Rack - X11M	790.00 x Rack Term Factor	Hosted Environment Per Month	-		B112324
Data and Device Retention Service for ExaDB-C@C - Storage Server - Extreme Flash - X11M	580.00 x Rack Term Factor	Hosted Environment Per Month	-		B112326
Data and Device Retention Service for ExaDB-C@C - Expansion Rack - Extreme Flash - X11M	620.00 x Rack Term Factor	Hosted Environment Per Month	-		B112327
Data and Device Retention Service for ExaDB-C@C - X11					
Data and Device Retention Service for ExaDB-C@C - High Capacity Storage Server - X11	290.00 x Rack Term Factor	Hosted Environment Per Month	-		B112774
Data and Device Retention Service for ExaDB-C@C - Extreme Flash Storage Server - X11	485.00 x Rack Term Factor	Hosted Environment Per Month	-		B112775
Data and Device Retention Service for ExaDB-C@C - Expansion Rack - X11 - High Capacity Storage	330.00 x Rack Term Factor	Hosted Environment Per Month	-		B112776
Data and Device Retention Service for ExaDB-C@C - Expansion Rack - X11 - Extreme Flash Storage	525.00 x Rack Term Factor	Hosted Environment Per Month	-		B112777
Data and Device Retention Service for ExaDB-C@C					
Data and Device Retention Service for ExaDB-C@C - Quarter Rack	1,925.00 x Rack Term Factor	Hosted Environment Per Month	-		B98110
Data and Device Retention Service for ExaDB-C@C - Database Server	370.00 x Rack Term Factor	Hosted Environment Per Month	-		B98113
Data and Device Retention Service for ExaDB-C@C - Storage Server	380.00 x Rack Term Factor	Hosted Environment Per Month	-		B98115
Data and Device Retention Service for ExaDB-C@C - Base System					
Data and Device Retention Service for ExaDB-C@C - Base System	1,285.00 x Rack Term Factor	Hosted Environment Per Month	-		B98109
Data and Device Retention Service for ExaDB-C@C - Base System Database Server	250.00 x Rack Term Factor	Hosted Environment Per Month	-		B98112
Data and Device Retention Service for ExaDB-C@C - Base System Storage Server	225.00 x Rack Term Factor	Hosted Environment Per Month	-		B98114
Data and Device Retention Service for ExaDB-C@C - Expansion Rack					
Data and Device Retention Service for ExaDB-C@C - Expansion Rack	420.00 x Rack Term Factor	Hosted Environment Per Month	-		B98111

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Prices in US Dollar

PaaS - Exadata Cloud@Customer
Oracle Autonomous Database - ECPUs

	Price	Universal Credits Minimums (per year)	Minimum Universal Credits Details	Part Number
Oracle PaaS and IaaS Universal Credits				
Oracle PaaS and IaaS Universal Credits	1.00	2,000.00	Minimum Annual Flex spend in Universal Credits to be eligible for Universal Credits model	B88206
		100,000.00	Minimum Annual Flex spend in Universal Credits to be eligible for discount	

Cloud services listed on this page are also available in the Funded Allocation Model targeted at Public Sector customers and subject to authorization by Oracle. For more information refer to the Oracle PaaS and IaaS Universal Credits Service Descriptions document.

	Pay as You Go	Annual Flex	Metric	Metric Minimum	Additional Information	Part Number
Oracle Autonomous Database - Cloud@Customer - ECPU						
Oracle Autonomous AI Lakehouse - Exadata Cloud@Customer - ECPU	-	0.3360	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Includes entitlement for all database functionalities made available by the service.	B95708
Oracle Autonomous AI Lakehouse - Exadata Cloud@Customer - ECPU - BYOL	-	0.0807	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Subject to BYOL requirements, this cloud service includes entitlement for all database functionalities made available by the service.	B95710
Oracle Autonomous AI Transaction Processing - Exadata Cloud@Customer - ECPU	-	0.3360	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Includes entitlement for all database functionalities made available by the service.	B95709
Oracle Autonomous AI Transaction Processing - Exadata Cloud@Customer - ECPU - BYOL	-	0.0807	ECPU Per Hour	2	Partial ECPU hours consumed are billed per second with a one-minute minimum. ECPU metric is service specific. Subject to BYOL requirements, this cloud service includes entitlement for all database functionalities made available by the service.	B95711

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PaaS - Exadata Cloud@Customer
Database OCPUs

Database OCPUs **listed below are available for all of Gen 2 Exadata Cloud@Customer including X8, X8M, X9M and X10M.**

	Price	Universal Credits Minimums (per month)	Minimum Universal Credits Details	Part Number
Oracle PaaS and IaaS Universal Credits				
Oracle PaaS and IaaS Universal Credits	1.00	2,000.00	Minimum Annual Flex spend in Universal Credits to be eligible for Universal Credits model	B88206
		100,000.00	Minimum Annual Flex spend in Universal Credits to be eligible for discount	

	Pay as You Go	Annual Flex	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Database Exadata Cloud - Database OCPU for X8, X8M, X9M and X10M						
Gen 2 Exadata Cloud at Customer - Database OCPU	-	1.3441	OCPU Per Hour	-	Includes: In-Memory Database, Real Application Clusters (RAC), Active Data Guard, Multitenant, Partitioning, Real Application Testing, Advanced Security, Label Security, Database Vault, OLAP, Advanced Analytics, Diagnostics Pack, Tuning Pack, Database Lifecycle Management Pack, Data Masking and Subsetting Pack, and Cloud Management Pack for Oracle Database.	B91363

	Pay as You Go	Annual Flex	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services - Bring Your Own License (BYOL)						
Oracle Database Exadata Cloud - Database OCPU - BYOL for X8, X8M, X9M and X10M						
Gen 2 Exadata Cloud at Customer - Database OCPU - BYOL	-	0.3226	OCPU Per Hour	-	Includes entitlement for Data Masking and Subsetting Pack, Diagnostics Pack, Tuning Pack, Real Application Testing, and the DDL Logging functionality of the Database Lifecycle Management Pack.	B91364

Database OCPUs **listed below are available for Oracle Database Exadata Cloud at Customer Infrastructure - X7**

	Price	Universal Credits Minimums (per month)	Minimum Universal Credits Details	Part Number
Oracle PaaS and IaaS Universal Credits				
Oracle PaaS and IaaS Universal Credits	1.00	2,000.00	Minimum Annual Flex spend in Universal Credits to be eligible for Universal Credits model	B88206
		100,000.00	Minimum Annual Flex spend in Universal Credits to be eligible for discount	

	Pay as You Go	Annual Flex	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services						
Oracle Database Exadata Cloud - Database OCPU for X7						
Oracle Database Exadata Cloud at Customer - Database OCPU	-	1.3441	OCPU Per Hour	-	Includes: In-Memory Database, Real Application Clusters (RAC), Active Data Guard, Multitenant, Partitioning, Real Application Testing, Advanced Security, Label Security, Database Vault, OLAP, Advanced Analytics, Diagnostics Pack, Tuning Pack, Database Lifecycle Management Pack, Data Masking and Subsetting Pack, and Cloud Management Pack for Oracle Database.	B89980

	Pay as You Go	Annual Flex	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Management Cloud Services - Bring Your Own License (BYOL)						
Oracle Database Exadata Cloud - Database OCPU - BYOL for X7						
Oracle Database Exadata Cloud at Customer - Database OCPU - BYOL	-	0.3226	OCPU Per Hour	-	Includes entitlement for Data Masking and Subsetting Pack, Diagnostics Pack, Tuning Pack, Real Application Testing, and the DDL Logging functionality of the Database Lifecycle Management Pack.	B89981

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PaaS Non-metered: Oracle Database Exadata Cloud@Customer X7

Note: Standard term length is a 4-year term. For additional information, refer to the Oracle Cloud Approval Matrix document on eSource.

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Database Exadata Cloud at Customer X7					
Oracle Database Exadata Cloud at Customer X7 - Additional OCPUs - Non-Metered	1.250.00	OCPU	See Supplement for Minimum details.	Additional enabled OCPUs.	B89118

PaaS Metered: Oracle Database Exadata Cloud at Customer X7

The following service is eligible for purchase as "Pay as You Go."

Note: "Pay as You Go," which also includes "bursting," is always at the current hourly list price ("Per Hour" metrics), is non-discountable, will be billed monthly in arrears and cannot be paid using "Universal Credits" or "Pre-Paid Subscription."

	Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Database Exadata Cloud at Customer X7 - Metered					
Oracle Database Exadata Cloud at Customer X7 - Additional OCPUs - Metered	4.2003	OCPU Per Hour	See Supplement for Minimum details.	Additional enabled OCPUs.	B89119

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Database Exadata Cloud at Customer X7 - BYOL					
Oracle Database Exadata Cloud at Customer X7 - Additional OCPUs - BYOL - Non-Metered	240.00	OCPU	See Supplement for Minimum details.	Additional enabled OCPUs.	B89031

PaaS Metered: Oracle Database Exadata Cloud at Customer X7 - BYOL

The following service is eligible for purchase as "Pay as You Go."

Note: Pay as You Go, which also includes "bursting," is always at the current hourly list price ("Per Hour" metrics), is non-discountable, will be billed monthly in arrears and cannot be paid using Universal Credits or Pre-Paid Subscription.

	Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Database Exadata Cloud at Customer X7 - BYOL - Metered					
Oracle Database Exadata Cloud at Customer X7 - Additional OCPUs - BYOL - Metered	0.8065	OCPU Per Hour	See Supplement for Minimum details.	Additional enabled OCPUs.	B89032

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IaaS Non-metered: Oracle Private Cloud@Customer - X8

Note: Standard term length is a 4-year term. For additional information, refer to the Oracle Cloud Approval Matrix document on eSource.

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Private Cloud at Customer - X8					
Oracle Private Cloud at Customer - X8-2 Base Rack Subscription	7,000.00	Each	-		B91375
Oracle Private Cloud at Customer - ZS7-2 Storage Subscription	4,200.00	Each	-	200 terabytes of high capacity storage configurable as Block/File/Storage.	B90816

IaaS Non-metered: Oracle Cloud at Customer - X6

Note: Standard term length is a 4-year term. For additional information, refer to the Oracle Cloud Approval Matrix document on eSource.

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Cloud at Customer - X6					
Oracle Cloud at Customer X6 Compute - Non-metered	3,000.00	Each	-	40 OCPUs. IaaS service operated by Oracle.	B87824
Oracle Cloud at Customer ZS5 Block Storage High I/O - Non-Metered	4,300.00	Each	-	22 terabytes of storage. IaaS service operated by Oracle.	B89720
Oracle Cloud at Customer X6 Object Storage - Non-metered	4,200.00	Each	-	128 terabytes of storage. IaaS service operated by Oracle.	B87826

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Section 3a - Cloud@Customer - Partner Hardware*

Prices in US Dollar

**Note: Section 3a represents Cloud at Customer - Partner Hardware only.*

IaaS Non-metered: Oracle Compute Cloud@Customer - Provision - Partner Hardware

Note: Standard term length is a 4-year term. For additional information, refer to the Oracle Cloud Approval Matrix document on eSource.

Note: The "Partner Hardware"-specific named SKUs below are only applicable to partners in countries where Oracle has no legal entity and the VAD/VAR takes ownership of the hardware. All other partners outside this VAD/VAR Partner Hardware ownership model should use the same SKUs used by Oracle direct sales.

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Minimum	Additional Information	Part Number
Oracle Compute Cloud@Customer - Provision - Partner Hardware (for ordering and fulfillment)					
Oracle Compute Cloud@Customer - Provision - Base System - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111500
Oracle Compute Cloud@Customer - Provision - Expansion System - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111501
Oracle Compute Cloud@Customer - Provision E6 Compute with 552 OCPUs and 6.7 TB Memory - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111502
Oracle Compute Cloud@Customer - Provision GPU Compute with 4 GPUs and 48 GB GPU Memory - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111503
Oracle Compute Cloud@Customer - Provision Balanced Storage Supporting up to 175 - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111504
Oracle Compute Cloud@Customer - Provision Performance Storage Supporting up to 60TB - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111505

	Monthly Subscription Price	Metric	Minimum	Additional Information	Part Number
Oracle Compute Cloud@Customer - Isolated - Partner Hardware (for ordering and fulfillment)					
Oracle Compute Cloud@Customer - Provision Base System - Isolated - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111520
Oracle Compute Cloud@Customer - Provision Expansion System - Isolated - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111521
Oracle Compute Cloud@Customer - Provision E6 Compute with 552 OCPUs and 6.7 TB Memory - Isolated - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111522
Oracle Compute Cloud@Customer - Provision GPU Compute with 4 GPUs, 48 GB GPU Memory - Isolated - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111523
Oracle Compute Cloud@Customer - Provision Balanced Storage Supporting up to 175 TB - Isolated - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111524
Oracle Compute Cloud@Customer - Provision Performance Storage Supporting up to 60TB - Isolated - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111525

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Section 3a - Cloud@Customer - Partner Hardware*

Prices in US Dollar

**Note: Section 3a represents Cloud at Customer - Partner Hardware only.*

IaaS Non-metered: Compute Cloud@Customer Infrastructure - X10 - Partner Hardware

Note: Standard term length is a 4-year term. For additional information, refer to the Oracle Cloud Approval Matrix document on eSource.

Note: The "Partner Hardware"-specific named SKUs below are only applicable to partners in countries where Oracle has no legal entity and the VAD/VAR takes ownership of the hardware. All other partners outside this VAD/VAR Partner Hardware ownership model should use the same SKUs used by Oracle direct sales.

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Minimum	Additional Information	Part Number
Oracle Compute Cloud@Customer - Base System - Partner Hardware					
Oracle Compute Cloud@Customer Infrastructure - X10 - Base System with up to 552 OCPUs, 6.7 TB memory, and 150 TB usable storage - Non-metered - Partner Hardware	10,600.00	Hosted Environment Per Month	-		B108966
Oracle Compute Cloud@Customer Infrastructure - X10 - Base System with up to 1,104 OCPUs, 13.4 TB memory, and 150 TB usable storage - Non-metered - Partner Hardware	15,500.00	Hosted Environment Per Month	-		B108967
Oracle Compute Cloud@Customer Infrastructure - X10 - Base System with up to 1,656 OCPUs, 20.1 TB memory, and 150 TB usable storage - Non-metered - Partner Hardware	20,400.00	Hosted Environment Per Month	-		B108968
Oracle Compute Cloud@Customer Infrastructure - X10 - Base System with up to 2,208 OCPUs, 26.8 TB memory, and 150 TB usable storage - Non-metered - Partner Hardware	25,300.00	Hosted Environment Per Month	-		B108969

	Monthly Subscription Price	Metric	Metric Minimum	Additional Information	Part Number
Oracle Compute Cloud@Customer - Compute Expansions - Partner Hardware					
Oracle Compute Cloud@Customer Infrastructure - E5 Compute with up to 552 OCPUs and 6.7 TB memory - Non-metered - Partner Hardware	4,900.00 x Rack Term Factor	Hosted Environment Per Month	-		B108972
Oracle Compute Cloud@Customer - Storage Expansions - Partner Hardware					
Oracle Compute Cloud@Customer Infrastructure - Balanced Storage supporting up to 175 TB usable storage - Non-metered - Partner Hardware	800.00 x Rack Term Factor	Hosted Environment Per Month	-		B108970
Oracle Compute Cloud@Customer Infrastructure - Performance Storage supporting up to 60TB usable storage - Non-metered - Partner Hardware	1,900.00 x Rack Term Factor	Hosted Environment Per Month	-		B108971
Oracle Compute Cloud@Customer - GPU Expansions - Partner Hardware					
Oracle Compute Cloud@Customer Infrastructure - GPU Compute with up to 4 GPUs, 48 GB GPU memory, 108 OCPUs and 960 GB CPU memory - Non-metered - Partner Hardware	2,275.00 x Rack Term Factor	Hosted Environment Per Month	-		B110964

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Section 3a - Cloud@Customer - Partner Hardware*

**Note: Section 3a represents Cloud at Customer - Partner Hardware only.*

Prices in US Dollar

PaaS Non-metered: Exadata Cloud@Customer Infrastructure - X11M - Partner Hardware

Note: Standard term length is a 4-year term. For additional information, refer to the Oracle Cloud Approval Matrix document on eSource.

Note: The "Partner Hardware"-specific named SKUs below are only applicable to partners in countries where Oracle has no legal entity and the VAD/VAR takes ownership of the hardware. All other partners outside this VAD/VAR Partner Hardware ownership model should use the same SKUs used by Oracle direct sales.

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Metric Minimum	Additional Information	Part Number
Exadata Cloud@Customer - X11M					
Exadata Cloud@Customer - Base System Rack - X11M - Partner Hardware	4,540.00	Hosted Environment Per Month	-	0 enabled OCPUs 60 maximum OCPUs2 DB nodes with 660 GB RAM per node usable Additional 3x Storage servers required.	B110648
Exadata Cloud@Customer - Rack - X11M - Partner Hardware	6,565.00	Hosted Environment Per Month	-	0 enabled OCPUs 380 maximum OCPUs2 DB nodes with 1390 GB RAM per node usable Additional 3x Storage servers required.	B110649
Exadata Cloud@Customer - Rack - X11M - L - Partner Hardware	8,850.00	Hosted Environment Per Month	-	0 enabled OCPUs 380 maximum OCPUs2 DB nodes with 2,090 GB RAM per node usable Additional 3x Storage servers required.	B110650
Exadata Cloud@Customer - Rack - X11M - XL - Partner Hardware	13,235.00	Hosted Environment Per Month	-	0 enabled OCPUs 380 maximum OCPUs2 DB nodes with 2,800 GB RAM per node usable Additional 3x Storage servers required.	B110651
Exadata Cloud@Customer - X11M - Rack Expansions					
Exadata Cloud@Customer - Expansion Rack - X11M - Partner Hardware	3,485.00 x Rack Term Factor	Hosted Environment Per Month	-	1 Storage server included. Additional 3x Database or Storage servers required.	B110654
Exadata Cloud@Customer - X11M - Database Server Expansions					
Exadata Cloud@Customer - Base System Database Server - X11M - Partner Hardware	2,055.00 x Rack Term Factor	Hosted Environment Per Month	-	Database Server with 30 OCPU and 660 GB usable memory.	B110655
Exadata Cloud@Customer - Database Server - X11M - Partner Hardware	3,070.00 x Rack Term Factor	Hosted Environment Per Month	-	Database Server with 190 OCPU and 1390 usable memory.	B110656
Exadata Cloud@Customer - Database Server - X11M - L - Partner Hardware	4,210.00 x Rack Term Factor	Hosted Environment Per Month	-	Database Server with 190 OCPU and 2090 GB usable memory.	B110657
Exadata Cloud@Customer - Database Server - X11M - XL - Partner Hardware	6,400.00 x Rack Term Factor	Hosted Environment Per Month	-	Database Server with 190 OCPU and 2800 GB usable memory.	B110658
Exadata Cloud@Customer - X11M - Storage Server Expansions					
Exadata Cloud@Customer - Base System Storage Server - X11M - Partner Hardware	1,875.00 x Rack Term Factor	Hosted Environment Per Month	-	Storage Server with 35 TB usable storage.	B110659
Exadata Cloud@Customer - Storage Server - X11M - Partner Hardware	3,150.00 x Rack Term Factor	Hosted Environment Per Month	-	Storage Server with 80 TB usable storage.	B110661

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Section 3a - Cloud@Customer - Partner Hardware*

**Note: Section 3a represents Cloud at Customer - Partner Hardware only.*

Prices in US Dollar

PaaS Non-metered: Exadata Cloud@Customer Infrastructure - X11M - Partner Hardware

Note: Standard term length is a 4-year term. For additional information, refer to the Oracle Cloud Approval Matrix document on eSource.

Note: The "Partner Hardware"-specific named SKUs below are only applicable to partners in countries where Oracle has no legal entity and the VAD/VAR takes ownership of the hardware. All other partners outside this VAD/VAR Partner Hardware ownership model should use the same SKUs used by Oracle direct sales.

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Metric Minimum	Additional Information	Part Number
Exadata Cloud@Customer - X11M - Extreme Flash					
Exadata Cloud@Customer - Storage Server - X11M - Extreme Flash - Partner Hardware	4,800.00 x Rack Term Factor	Hosted Environment Per Month	-	Includes one (1) Exadata Cloud@Customer - Storage Server - X11M - Extreme Flash - Partner Hardware. Storage capacity matches that of target system. 1.25TB XRMEM Storage. 27.2 TB Performance Optimized Flash Cache 37.2 TB Usable Storage Capacity delivered via Capacity optimized Flash drives Unlimited I/Os. Infrastructure managed and operated by Oracle.	B112322
Exadata Cloud@Customer - Expansion Rack - X11M - Extreme Flash - Partner Hardware	5,130.00 x Rack Term Factor	Hosted Environment Per Month	-	Includes one (1) Exadata Cloud@Customer - Expansion Rack - X11M - Extreme Flash - Partner Hardware. Includes one (1) Exadata Cloud@Customer – Storage Server – X11M - Extreme Flash. Requires a minimum of 3 additional expansion servers. Additional expansion servers can be a combination of X11M Database or Extreme Flash Storage Servers. Database Expansion Server type MUST match the Database Server Type in the rack being expanded. Infrastructure managed and operated by Oracle.	B112323

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Section 3a - Cloud@Customer - Partner Hardware*

Prices in US Dollar

**Note: Section 3a represents Cloud at Customer - Partner Hardware only.*

PaaS Non-metered: Exadata Cloud@Customer Infrastructure - X11M - Partner Hardware

Note: Standard term length is a 4-year term. For additional information, refer to the Oracle Cloud Approval Matrix document on eSource.

Note: The "Partner Hardware"-specific named SKUs below are only applicable to partners in countries where Oracle has no legal entity and the VAD/VAR takes ownership of the hardware. All other partners outside this VAD/VAR Partner Hardware ownership model should use the same SKUs used by Oracle direct sales.

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Metric Minimum	Additional Information	Part Number
Exadata Cloud@Customer - Storage - X11M					
Exadata Cloud@Customer - High Capacity Storage Server - X11 - Partner Hardware	2,400.00 x Rack Term Factor	Hosted Environment Per Month	-		B112770
Exadata Cloud@Customer - Extreme Flash Storage Server - X11 - Partner Hardware	4,040.00 x Rack Term Factor	Hosted Environment Per Month	-		B112771
Exadata Cloud@Customer - Expansion Rack - X11 - High Capacity Storage - Partner Hardware	2,730.00 x Rack Term Factor	Hosted Environment Per Month	-		B112772
Exadata Cloud@Customer - Expansion Rack - X11 - Extreme Flash Storage - Partner Hardware	4,375.00 x Rack Term Factor	Hosted Environment Per Month	-		B112773

PaaS Non-metered: Oracle Data Infrastructure Cloud@Customer - X11 - Partner Hardware

Note: Standard term length is a 4-year term. For additional information, refer to the Oracle Cloud Approval Matrix document on eSource.

Note: The "Partner Hardware"-specific named SKUs below are only applicable to partners in countries where Oracle has no legal entity and the VAD/VAR takes ownership of the hardware. All other partners outside this VAD/VAR Partner Hardware ownership model should use the same SKUs used by Oracle direct sales.

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Metric Minimum	Additional Information	Part Number
Oracle Data Infrastructure Cloud@Customer - X11					
Oracle Data Infrastructure Cloud@Customer - X11 - Partner Hardware	8,121.00	Hosted Environment Per Month	-		B112071
Oracle Data Infrastructure Cloud@Customer - X11 Storage - Partner Hardware	1,900.00 x Rack Term Factor	Hosted Environment Per Month	-		B112072

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Section 3a - Cloud@Customer - Partner Hardware*

Prices in US Dollar

**Note: Section 3a represents Cloud at Customer - Partner Hardware only.*

PaaS Non-metered: Exadata Cloud@Customer Infrastructure - X10M - Partner Hardware

Note: Standard term length is a 4-year term. For additional information, refer to the Oracle Cloud Approval Matrix document on eSource.

Note: The "Partner Hardware"-specific named SKUs below are only applicable to partners in countries where Oracle has no legal entity and the VAD/VAR takes ownership of the hardware. All other partners outside this VAD/VAR Partner Hardware ownership model should use the same SKUs used by Oracle direct sales.

The following services are <u>not</u> available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Metric Minimum	Additional Information	Part Number
Exadata Cloud@Customer - X10M - Expansions					
Exadata Cloud@Customer - Database Server - X10M - Partner Hardware	2,160.00 x Rack Term Factor	Hosted Environment Per Month	-	Minimum of 12 months. 1.5 terabyte database server.	B96620
Exadata Cloud@Customer - Database Server - X10M - L - Partner Hardware	2,880.00 x Rack Term Factor	Hosted Environment Per Month	-	Minimum of 12 months. 2.25 terabyte database server.	B98125
Exadata Cloud@Customer - Database Server - X10M - XL - Partner Hardware	4,500.00 x Rack Term Factor	Hosted Environment Per Month	-	Minimum of 12 months. 3 terabyte database server.	B96621
Exadata Cloud@Customer - Base System Storage Server - X10M - Partner Hardware	1,600.00 x Rack Term Factor	Hosted Environment Per Month	-	Minimum of 12 months.	B96622
Exadata Cloud@Customer - Storage Server - X10M - Partner Hardware	2,160.00 x Rack Term Factor	Hosted Environment Per Month	-	Minimum of 12 months.	B96623
Exadata Cloud@Customer - Expansion Rack - X10M - Partner Hardware	2,160.00 x Rack Term Factor	Hosted Environment Per Month	-	Minimum of 12 months.	B96624
Gen 2 Exadata Cloud at Customer Installation and Activation Service					
Gen 2 Exadata Cloud at Customer Installation and Activation Service	30,000.00	Each	-	Installation of hardware, software, and activation of service. This service is mandatory and required for each rack.	B91390

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Section 3a - Cloud@Customer - Partner Hardware*

Prices in US Dollar

**Note: Section 3a represents Cloud at Customer - Partner Hardware only.*

PaaS Non-metered: Gen 2 Exadata Cloud@Customer Infrastructure - X8 and X7 - Partner Hardware

Note: Standard term length is a 4-year term. For additional information, refer to the Oracle Cloud Approval Matrix document on eSource.

Note: The "Partner Hardware"-specific named SKUs below are only applicable to partners in countries where Oracle has no legal entity and the VAD/VAR takes ownership of the hardware. All other partners outside this VAD/VAR Partner Hardware ownership model should use the same SKUs used by Oracle direct sales.

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Gen 2 Exadata Cloud at Customer Infrastructure - X8 - Partner Hardware					
Gen 2 Exadata Cloud@Customer - Database Server - X8 - Partner Hardware - Non-Metered	2,700.00	Hosted Environment Per Month	-	Minimum of 48 hours.	B91043
Gen 2 Exadata Cloud at Customer Storage Server X8 - Partner Hardware - Non-metered	2,700.00	Hosted Environment Per Month	-		B91041
Gen 2 Exadata Cloud@Customer Base System - Database Server Infrastructure IB - Partner Hardware - Non-Metered	2,000.00	Hosted Environment Per Month	-	Minimum of 48 hours.	B91044
Gen 2 Exadata Cloud at Customer Base System Storage Server - X-IB - Partner Hardware - Non-metered	2,000.00	Hosted Environment Per Month	-		B91042
Gen 2 Exadata Cloud at Customer Installation and Activation Service					
Gen 2 Exadata Cloud at Customer Installation and Activation Service	30,000.00	Each	-	Installation of hardware, software, and activation of service. This service is mandatory and required for each rack.	B91390

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Database Exadata Cloud at Customer X7 - Partner Hardware					
Oracle Database Exadata Cloud at Customer Database Server X7 - Partner Hardware - Non-metered	17,750.00	Each	-		B90888
Oracle Database Exadata Cloud at Customer X7 - Additional OCPUs - Partner Hardware - Non-Metered	1,250.00	OCPU	See Supplement for Minimum details.	Additional enabled OCPUs.	B89124

The following service is eligible for purchase as Pay as You Go.

Note: Pay as You Go, which also includes "bursting," is always at the current hourly list price ("Per Hour" metrics), is non-discountable, will be billed monthly in arrears and cannot be paid using Universal Credits or Pre-Paid Subscription.

	Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Database Exadata Cloud at Customer X7 - Partner Hardware - Metered					
Oracle Database Exadata Cloud at Customer X7 - Additional OCPUs - Partner Hardware - Metered	4.2003	OCPU Per Hour	See Supplement for Minimum details.	Additional enabled OCPUs.	B89125

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Database Exadata Cloud at Customer X7 - BYOL - Partner Hardware					
Oracle Database Exadata Cloud at Customer X7 - Additional OCPUs - Partner Hardware - BYOL - Non-Metered	240.00	OCPU	See Supplement for Minimum details.	Additional enabled OCPUs.	B89037

The following service is eligible for purchase as Pay as You Go.

Note: Pay as You Go, which also includes "bursting," is always at the current hourly list price ("Per Hour" metrics), is non-discountable, will be billed monthly in arrears and cannot be paid using Universal Credits or Pre-Paid Subscription.

	Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Database Exadata Cloud at Customer X7 - BYOL - Partner Hardware - Metered					
Oracle Database Exadata Cloud at Customer X7 - Additional OCPUs - Partner Hardware - BYOL - Metered	0.8065	OCPU Per Hour	See Supplement for Minimum details.	Additional enabled OCPUs.	B89038

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Section 3a - Cloud@Customer - Partner Hardware*

**Note: Section 3a represents Cloud at Customer - Partner Hardware only.*

Prices in US Dollar

IaaS Non-metered: Oracle Cloud@Customer - X6 - Partner Hardware

Note: The "Partner Hardware"-specific named SKUs below are only applicable to partners in countries where Oracle has no legal entity and the VAD/VAR takes ownership of the hardware. All other partners outside this VAD/VAR Partner Hardware ownership model should use the same SKUs used by Oracle direct sales.

Note: Standard term length is a 4-year term. For additional information, refer to the Oracle Cloud Approval Matrix document on eSource.

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Cloud at Customer - X6 - Partner Hardware					
Oracle Cloud at Customer X6 Compute - Partner Hardware - Non-metered	3,000.00	Each	-	40 OCPUs. IaaS service operated by Oracle.	B87915
Oracle Cloud at Customer ZS5 Block Storage High I/O - Partner Hardware - Non-Metered	4,300.00	Each	-	32 terabytes of storage. IaaS service operated by Oracle.	B89736
Oracle Cloud at Customer X6 Object Storage - Partner Hardware - Non-metered	4,200.00	Each	-	128 terabytes of storage. IaaS service operated by Oracle.	B87917

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Section 3a - Oracle Roving Edge Services - Partner Hardware*

**Note: Section 3a represents Cloud@Customer - Partner Hardware only.*

Prices in US Dollar

Oracle Roving Edge Services

The following services are not available for purchase using Universal Credits.

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Roving Edge (for ordering and fulfillment)					
Roving Edge Device - RED.2 Compute - Non-metered - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111784
Roving Edge Device - RED.2 GPU - Non-metered - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111785
Roving Edge Device - RED.2.STG Storage - Non-metered - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111786
Roving Edge Device - RED.2 Ruggedized Case - Non-metered - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111787
Roving Edge Ultra - Non-metered - Partner Hardware	0.0000	Hosted Environment Per Month	-		B111788

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Prices in US Dollar

Oracle Advanced Customer Services and Consulting

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

	Price	Metric	Minimum	Additional Information	Part Number
Oracle Cloud Success Protection Service Innovation Expansion Pack for OCI					
Oracle Cloud Success Protection Service Innovation Expansion Pack for OCI	6,000.00	Each	-		B112049
Oracle Consulting AI Readiness Assessment					
Oracle Consulting AI Readiness Assessment	88,462.00	Each	-		B109532
Oracle Consulting Architecture And Cloud Deployment					
Oracle Consulting Architecture And Cloud Deployment Service STANDARD	35,000.00	Each	-		B110479
Oracle Consulting Architecture And Cloud Deployment Service ADVANCED	70,000.00	Each	-		B110480
Oracle Consulting Architecture And Cloud Deployment Service LARGE	100,000.00	Each	-		B110481
Oracle Consulting Technology Assistance					
Oracle Consulting Technology Assistance - Cloud Specialist	7,250.00	Each	-		B96477
Oracle Consulting Technology Assistance - Cloud Architect	6,300.00	Each	-		B96478
Enhanced Customer Audit and Data Center Tour					
Enhanced Customer Audit	1.00	Audit Unit	-	Customized scope required.	B94172
Data Center Tour	25,000.00	Each	-	Customized scope required.	B93703
Oracle Database Upgrade Service - ACS					
Oracle Database Upgrade Service for Cloud - Small	31,000.00	Each	-	From Oracle Advanced Customer Services (ACS) Customized scope required.	B94042
Oracle Database Upgrade Service for Cloud – Medium	73,000.00	Each	-	From Oracle Advanced Customer Services (ACS) Customized scope required.	B94043
Oracle Database Upgrade Service for Cloud - Large	141,000.00	Each	-	From Oracle Advanced Customer Services (ACS) Customized scope required.	B94044
Oracle Database Upgrade Package - Consulting					
Oracle Database Upgrade Package for Cloud - Small	36,580.00	Each	-	From Oracle Consulting. Customized scope required.	B94230
Oracle Database Upgrade Package for Cloud – Medium	86,140.00	Each	-	From Oracle Consulting. Customized scope required.	B94231
Oracle Database Upgrade Package for Cloud - Large	166,380.00	Each	-	From Oracle Consulting. Customized scope required.	B94232

	Price	Metric	Minimum	Additional Information	Part Number
Oracle Database Upgrade Service for Cloud - ACS					
Oracle Database Upgrade Service for Cloud - RAC Cluster Option	3,000.00	Each	-	From Oracle Advanced Customer Services (ACS)	B94944
Oracle Database Upgrade Service for Cloud - Multitenant Configuration Option	5,000.00	Each	-	From Oracle Advanced Customer Services (ACS)	B94945
Oracle Database Upgrade Service Cloud - Additional Oracle Homes Option	6,000.00	Each	-	From Oracle Advanced Customer Services (ACS)	B94946
Oracle Database Upgrade Service for Cloud - Additional Oracle Databases Option	2,000.00	Each	-	From Oracle Advanced Customer Services (ACS)	B94947
Oracle Database Upgrade Service for Cloud - SQL Regression Assessment with RAT Option	9,000.00	Each	-	From Oracle Advanced Customer Services (ACS)	B95173

	Price	Metric	Minimum	Additional Information	Part Number
Oracle Database Upgrade Package for Cloud - Consulting					
Oracle Database Upgrade Package - Option for RAC	3,000.00	Each	-	From Oracle Consulting.	B95168
Oracle Database Upgrade Package - Option for Multitenant	5,000.00	Each	-	From Oracle Consulting.	B95169
Oracle Database Upgrade Package - Option for Additional Oracle Homes	6,000.00	Each	-	From Oracle Consulting.	B95170
Oracle Database Upgrade Package - Option for Additional Databases	2,000.00	Each	-	From Oracle Consulting.	B95171
Oracle Database Upgrade Package - Option for SQL Regression Assessment with RAT	9,000.00	Each	-	From Oracle Consulting.	B95172
Oracle Advanced Services for Italy Public Sector for OCI					
Oracle Advanced Services for Italy Public Sector for OCI	10% of Net Subscription Fee	Each	-		B112712

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Prices in US Dollar

Oracle Advanced Customer Services and Consulting (continued)

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

	Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Cloud Priority Support for PaaS					
Oracle Cloud Priority Support for PaaS: Base Fee	1,250.00	Each	-	-	B85996
Oracle Cloud Priority Support for PaaS	10% of Net Subscription Fee	Each	-	-	B85997
Oracle Cloud Priority Support for IaaS					
Oracle Cloud Priority Support for IaaS: Base Fee	1,250.00	Each	-	-	B86221
Oracle Cloud Priority Support for IaaS	10% of Net Subscription Fee	Each	-	-	B86222

	Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Advanced Customer Services Supplemental Resources Options for PaaS					
Oracle Supplemental Resource for Oracle Cloud - Technical Account Manager I - PaaS	1,250.00	Day	6	-	B87510
Oracle Supplemental Resource for Oracle Cloud - Technical Account Manager II - PaaS	1,500.00	Day	6	-	B87511
Oracle Supplemental Resource for Oracle Cloud - Advanced Support Engineer - PaaS	1,250.00	Day	6	-	B87512
Oracle Supplemental Resource for Oracle Cloud - Senior Advanced Support Engineer - PaaS	1,500.00	Day	6	-	B87513
Oracle Advanced Customer Services Supplemental Resources Options for IaaS					
Oracle Supplemental Resource for Oracle Cloud - Technical Account Manager I - IaaS	1,250.00	Day	6	-	B87499
Oracle Supplemental Resource for Oracle Cloud - Technical Account Manager II - IaaS	1,500.00	Day	6	-	B87500
Oracle Supplemental Resource for Oracle Cloud - Advanced Support Engineer - IaaS	1,250.00	Day	6	-	B87501
Oracle Supplemental Resource for Oracle Cloud - Senior Advanced Support Engineer - IaaS	1,500.00	Day	6	-	B87502

	Price	Metric	Minimum	Service Includes Per Month	Part Number
MCS - Oracle Cloud Infrastructure Accelerator Service					
MCS - Oracle Cloud Infrastructure Accelerator Service - Foundation	4,166.66667	Each	-	-	B108106
MCS - Oracle Cloud Infrastructure Accelerator Service - Standard	8,333.33333	Each	-	-	B108107
MCS - Oracle Cloud Infrastructure Accelerator Service - Enterprise	20,833.33333	Each	-	-	B108108
MCS - Oracle Cloud Infrastructure Accelerator Service Expansion Pack	6,000.00	Each	-	-	B108109

	Price	Metric	Minimum	Service Includes Per Month	Part Number
MCS - Oracle Supplemental Resource for OCI Accelerator					
MCS - Oracle Supplemental Resource for OCI Accelerator - Advanced Support Engineer	1,250.00	Day	6	-	B108802
MCS - Oracle Supplemental Resource for OCI Accelerator - Senior Advanced Support Engineer	1,500.00	Day	6	-	B108803
MCS - Oracle Supplemental Resource for OCI Accelerator - Technical Account Manager I	1,250.00	Day	6	-	B108804
MCS - Oracle Supplemental Resource for OCI Accelerator - Technical Account Manager II	1,500.00	Day	6	-	B108805

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Prices in US Dollar

Oracle Advanced Customer Services and Consulting (continued)

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

	Monthly Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Customer Data and Device Retention for Oracle Cloud at Customer for PaaS					
Oracle Customer Data and Device Retention for Oracle Cloud at Customer: Storage Server Initialization - PaaS	36.00	Each	-	-	B92813
Oracle Customer Data and Device Retention for Oracle Cloud at Customer: Storage Server - PaaS	36.00	Each	-	-	B92814
Oracle Customer Data and Device Retention for Oracle Cloud at Customer: Base - Initialization - PaaS	360.00	Each	-	-	B89104
Oracle Customer Data and Device Retention for Oracle Cloud at Customer: Compute - Initialization - PaaS	36.00	Each	-	-	B89107
Oracle Customer Data and Device Retention for Oracle Cloud at Customer: Base - PaaS	360.00	Each	-	-	B89109
Oracle Customer Data and Device Retention for Oracle Cloud at Customer: Compute - PaaS	36.00	Each	-	-	B89112
Oracle Customer Data and Device Retention for Oracle Cloud at Customer for IaaS					
Oracle Customer Data and Device Retention for Oracle Cloud at Customer: Base - Initialization - IaaS	360.00	Each	-	-	B89103
Oracle Customer Data and Device Retention for Oracle Cloud at Customer: Compute - Initialization - IaaS	36.00	Each	-	-	B89106
Oracle Customer Data and Device Retention for Oracle Cloud at Customer: Storage - Initialization - IaaS	120.00	Each	-	-	B89105
Oracle Customer Data and Device Retention for Oracle Cloud at Customer: Base - IaaS	360.00	Each	-	-	B89108
Oracle Customer Data and Device Retention for Oracle Cloud at Customer: Compute - IaaS	36.00	Each	-	-	B89111
Oracle Customer Data and Device Retention for Oracle Cloud at Customer: Storage - IaaS	120.00	Each	-	-	B89110

Oracle Consulting Services

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

	Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Engineered Systems Quarterly Patch Deployment for Exadata					
Oracle Engineered Systems Quarterly Patch Deployment Oracle Exadata Cloud at Customer (per rack, remote, up to 40 DB, 8 VM, 2 deployments per year)	20,000.00	Each	-	-	B111469
Oracle Engineered Systems Quarterly Patch Deployment Oracle Exadata Cloud at Customer (per rack, remote, up to 80 DB, 8 VM, 2 deployments per year)	35,000.00	Each	-	-	B111470
Oracle Engineered Systems Quarterly Patch Deployment Oracle OCI Database Exadata (per rack, remote, up to 40 DB, 8 VM, 2 deployments per year)	20,000.00	Each	-	-	B111471
Oracle Engineered Systems Quarterly Patch Deployment Oracle OCI Database Exadata (per rack, remote, up to 80 DB, 8 VM, 2 deployments per year)	35,000.00	Each	-	-	B111472

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Prices in US Dollar

Oracle Advanced Customer Services and Consulting (continued)

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

	Price	Metric	Maximum	Service Includes Per Month	Part Number
Oracle Advanced Customer Services Cloud Support Services					
Oracle Advanced Support Knowledge Workshop for Oracle Cloud	6,250.00	Each	-		B87738
Oracle Go Live Support for Oracle Cloud	15,000.00	Each	-		B87744
Oracle Standard Software Installation & Configuration					
Oracle Standard Software Installation & Configuration for Oracle Cloud: Base Fee	1,250.00	Each	-		B87737
Oracle Standard Software Installation and Configuration for Cloud - Compute Disaster Recovery with Oracle Data Guard (up to 4 DB)	8,750.00	Each	-		B97363
Oracle Standard Software Installation and Configuration for Cloud - Exadata C@C Advanced Configuration (up to 2 clusters, 16 VMs, 4 DB homes)	6,250.00	Each	-		B108658
Oracle Standard Software Installation and Configuration for Cloud - Exadata Cloud at Customer Disaster Recovery with Oracle Data Guard (up to 4 DB)	8,750.00	Each	-		B108659
Oracle Standard Software Installation and Configuration for Cloud - Oracle Compute C@C Incremental Virtual Machine (10 VMs)	5,000.00	Each	-		B110880
Oracle Standard Software Installation and Configuration for Oracle Cloud: Zero Data Loss Recovery Appliance for Cloud (up to 10 protected)	12,500.00	Each	-		B93583
Oracle Standard Software Installation and Configuration for Cloud Zero Data Loss Autonomous Recovery Service Advanced Configuration (up to 10 protected DB)	12,500.00	Each	-		B109173

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Oracle Advanced Customer Services and Consulting (continued)

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

	Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Supportability Planning and Design for Oracle Cloud					
Oracle Supportability Planning and Site Survey Support Service Base	4,500.00	Each	-		B92236
Oracle Supportability Planning and Site Survey Support Service Exadata Cloud at Customer	3,375.00	Each	-		B92237
Oracle Supportability Planning and Site Survey Support: Oracle Compute Cloud at Customer	6,000.00	Each	-		B92238

	Price	Metric	Maximum	Service Includes Per Month	Part Number
Oracle Advanced Customer Services Supplemental Resources for Oracle Cloud					
Oracle ACS Supplemental Resource for Oracle Cloud - Technical Account Manager I - Day	1,250.00	Day	5		B87706
Oracle ACS Supplemental Resource for Oracle Cloud - Technical Account Manager II - Day	1,250.00	Day	5		B87707
Oracle ACS Supplemental Resource for Oracle Cloud - Advanced Support Engineer - Day	1,250.00	Day	5		B87708
Oracle ACS Supplemental Resource for Oracle Cloud - Senior Advanced Support Engineer - Day	1,250.00	Day	5		B87709

	Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Supplemental Resources for Oracle Cloud Universal Credits					
Oracle Supplemental Resource for Oracle Cloud Universal Credits - Advanced Support Engineer	1,250.00	Day	6		B88612
Oracle Supplemental Resource for Oracle Cloud Universal Credits - Senior Advanced Support Engineer	1,500.00	Day	6		B88613
Oracle Supplemental Resource for Oracle Cloud Universal Credits - Technical Account Manager I	1,250.00	Day	6		B88614
Oracle Supplemental Resource for Oracle Cloud Universal Credits - Technical Account Manager II	1,500.00	Day	6		B88615
Oracle Cloud Priority Support for PaaS and IaaS Universal Credits: Base Fee	1,250.00	Each	-		B88607
Oracle Cloud Priority Support for PaaS and IaaS Universal Credits	10% of Net Subscription Fee	Each	-		B88608
Oracle Supplemental Resources for Oracle Cloud					
Oracle Supplemental Resource for Oracle Cloud - Advanced Support Engineer	1,250.00	Day			B108794
Oracle Supplemental Resource for Oracle Cloud - Senior Advanced Support Engineer	1,500.00	Day			B108795
Oracle Supplemental Resource for Oracle Cloud - Technical Account Manager I	1,250.00	Day			B108796
Oracle Supplemental Resource for Oracle Cloud - Technical Account Manager II	1,500.00	Day			B108797
Oracle Engineered Systems Deployment and Infrastructure Support for Cloud					
Oracle Engineered Systems Deployment and Infrastructure Support for Cloud	7,000.00	Each			B108665
Oracle Engineered Systems Deployment and Infrastructure Support for Cloud - Quarterly Patch (per rack)	1,500.00	Each			B108667

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Prices in US Dollar

Oracle Consulting Services

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

	Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Consulting Enterprise Analytics Accelerator					
Oracle Consulting Enterprise Analytics Accelerator for Oracle EBS	120,000.00	Each	-		B97221
Oracle Consulting Enterprise Analytics Accelerator for PeopleSoft HCM	120,000.00	Each	-		B108440
Oracle National Security Group Cloud Expert Services					
Oracle National Security Group Cloud Expert Services - 160	64,235.00	Each	-	-	B90296
Oracle National Security Group Cloud Expert Services - 417	167,412.00	Each	-	-	B90297
Oracle National Security Group Cloud Expert Services - 1920	770,817.00	Each	-	-	B90298

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Oracle Consulting Services (continued)

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

Pricing for different countries for the professional services offerings listed below are represented in six different Country Zones (Country Zones AA through E). Each Country Zone includes a list of countries and represents the pricing for each country (based on each country's currency). All Country Zone pricing is based on a percentage of the price point listed in the "Base Price (in U.S. dollars)" column, which is then translated into that country's currency (based on Oracle's Local Pricing Exchange Rates). The "Base Price (in U.S. dollars)" is not the price for any of the professional services offerings, but is the price that is used to calculate the Country Zone prices.

	Base Price (in U.S. dollars)	Country Zone AA Price (one-time fee)	Country Zone A Price (one-time fee)	Country Zone B Price (one-time fee)	Country Zone C Price (one-time fee)	Country Zone D Price (one-time fee)	Country Zone E Price (one-time fee)	Part Number
Oracle Consulting Services								
Oracle Cloud Architecture Blueprint and Roadmap Service	21,620.00	28,106.00	29,187.00	21,620.00	15,134.00	10,810.00	8,648.00	B83899
Oracle Cloud at Customer Foundation Service	92,000.00	119,600.00	124,200.00	92,000.00	64,400.00	46,000.00	36,800.00	B91893
Oracle Consulting Add-on Technology Guidance Pack	9,200.00	11,960.00	12,420.00	9,200.00	6,440.00	4,600.00	3,680.00	B89335
Oracle Consulting Application Development Prototyping in Oracle Cloud	57,500.00	74,750.00	77,625.00	57,500.00	40,250.00	28,750.00	23,000.00	B89397
Oracle Consulting Implementation for Oracle Cloud Access Security Broker Cloud Service	8,723.90	11,341.07	11,777.265	8,723.90	6,106.73	4,361.95	3,489.56	B89020
Oracle Consulting Startup Pack for Oracle Cloud at Customer	40,000.00	52,000.00	54,000.00	40,000.00	28,000.00	20,000.00	16,000.00	B89689
Oracle Consulting Services								
Oracle Consulting Move and Improve Cloud Service	30,000.00	39,000.00	34,500.00	30,000.00	25,500.00	22,200.00	15,000.00	B92689
Oracle Consulting Enterprise Solution Architecture and Roadmapping Service	79,615.65	103,500.345	107,481.1275	79,615.65	55,730.955	39,807.825	31,846.26	B92699

Country Zone AA	Country Zone A	Country Zone B	Country Zone C	Country Zone D	Country Zone E
USA-NAAC	Australia	Argentina	Africa	Bosnia	Iceland
USA-NATAG	Brazil	Austria	Croatia	Bulgaria	India
	Canada-NAAC	Belgium	Cyprus	CIS	Sri Lanka
	Canada-NATAG	Central Americ	Czech Republi	Estonia	Vietnam
	Caribbean	Chile	Egypt	Hungary	
	Ecuador	China	Greece	Indonesia	
	Switzerland	Colombia	Ireland	Kenya	
		Costa Rica	Italy	Latvia	
		Denmark	Kazakhstan	Pakistan	
		Finland	Korea	Philippines	
		France	Lithuania	Portugal	
		Germany	Malaysia	Romania	
		Hong Kong	Poland	Russia	
		Israel	Slovak Rep.	Serbia	
		Japan	Slovenia	Thailand	
		Luxembourg	South Africa	Turkey	
		Mexico	Spain	Ukraine	
		Middle East	Taiwan	Venezuela	
		Netherlands			
		New Zealand			
		Norway			
		Peru			
		Qatar			
		Saudi Arabia			
		Singapore			
		Sweden			
		UAE			
		UK			
		Uruguay			

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Oracle Consulting Services (continued)

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

Pricing for different countries for the professional services offerings listed below are represented in six different Country Zones (Country Zones AA through E). Each Country Zone includes a list of countries and represents the pricing for each country (based on each country's currency). All Country Zone pricing is based on a percentage of the price point listed in the "Base Price (in U.S. dollars)" column, which is then translated into that country's currency (based on Oracle's Local Pricing Exchange Rates). The "Base Price (in U.S. dollars)" is not the price for any of the professional services offerings, but is the price that is used to calculate the Country Zone prices.

	Base Price (in U.S. dollars)	Country Zone AA Price (one-time fee)	Country Zone A Price (one-time fee)	Country Zone B Price (one-time fee)	Country Zone C Price (one-time fee)	Country Zone D Price (one-time fee)	Country Zone E Price (one-time fee)	Part Number
Oracle Consulting Services - Rapid Start								
Oracle Consulting Rapid Start for Analytics in Oracle Cloud	8,320.00	10,816.00	11,232.00	8,320.00	5,824.00	4,160.00	3,328.00	B89342
Oracle Consulting Rapid Start for Application Development Prototyping in Oracle Cloud	25,600.00	33,280.00	34,560.00	25,600.00	17,920.00	12,800.00	10,240.00	B89343
Oracle Consulting Rapid Start for Autonomous Transactional Processing Database	6,500.00	8,450.00	8,775.00	6,500.00	4,550.00	3,250.00	2,600.00	B91892
Oracle Consulting Rapid Start for Back Up & Disaster Recovery in Oracle Cloud	14,950.00	19,435.00	20,182.50	14,950.00	10,465.00	7,475.00	5,980.00	B89344
Oracle Consulting Rapid Start for Cloud Security	16,640.00	21,632.00	22,464.00	16,640.00	11,648.00	8,320.00	6,656.00	B89340
Oracle Consulting Rapid Start for Cloud Tenancy Readiness	12,000.00	15,600.00	16,200.00	12,000.00	8,400.00	6,000.00	4,800.00	B93319
Oracle Consulting Rapid Start for Migration of Non-Oracle Workloads to Oracle Cloud	16,100.00	20,930.00	21,735.00	16,100.00	11,270.00	8,050.00	6,440.00	B89346
Oracle Consulting Rapid Start Service for Oracle Autonomous Data Warehouse Cloud	8,320.00	10,816.00	11,232.00	8,320.00	5,824.00	4,160.00	3,328.00	B89690

Country Zone AA	Country Zone A	Country Zone B	Country Zone C	Country Zone D	Country Zone E
USA-NAAC	Australia	Argentina	Africa	Bosnia	Iceland
USA-NATAG	Brazil	Austria	Croatia	Bulgaria	India
	Canada-NAAC	Belgium	Cyprus	CIS	Sri Lanka
	Canada-NATAG	Central Americ	Czech Republ	Estonia	Vietnam
	Caribbean	Chile	Egypt	Hungary	
	Ecuador	China	Greece	Indonesia	
	Switzerland	Colombia	Ireland	Kenya	
		Costa Rica	Italy	Latvia	
		Denmark	Kazakhstan	Pakistan	
		Finland	Korea	Philippines	
		France	Lithuania	Portugal	
		Germany	Malaysia	Romania	
		Hong Kong	Poland	Russia	
		Israel	Slovak Rep.	Serbia	
		Japan	Slovenia	Thailand	
		Luxembourg	South Africa	Turkey	
		Mexico	Spain	Ukraine	
		Middle East	Taiwan	Venezuela	
		Netherlands			
		New Zealand			
		Norway			
		Peru			
		Qatar			
		Saudi Arabia			
		Singapore			
		Sweden			
		UAE			
		UK			
		Uruguay			

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Oracle Consulting Services (continued)

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

Pricing for different countries for the professional services offerings listed below are represented in six different Country Zones (Country Zones AA through E). Each Country Zone includes a list of countries and represents the pricing for each country (based on each country's currency). All Country Zone pricing is based on a percentage of the price point listed in the "Base Price (in U.S. dollars)" column, which is then translated into that country's currency (based on Oracle's Local Pricing Exchange Rates). The "Base Price (in U.S. dollars)" is not the price for any of the professional services offerings, but is the price that is used to calculate the Country Zone prices.

	Base Price (in U.S. dollars)	Country Zone AA Price (one-time fee)	Country Zone A Price (one-time fee)	Country Zone B Price (one-time fee)	Country Zone C Price (one-time fee)	Country Zone D Price (one-time fee)	Country Zone E Price (one-time fee)	Part Number
Oracle Consulting Services - Rapid Start (continued)								
Oracle Consulting Rapid Start for Oracle Cloud Platform and Cloud Infrastructure	8,320.00	10,816.00	11,232.00	8,320.00	5,824.00	4,160.00	3,328.00	B89337
Oracle Consulting Rapid Start for Oracle Integration Cloud Service	7,135.00	9,275.50	9,632.25	7,135.00	4,994.50	3,567.50	2,854.00	B85635

Country Zone AA	Country Zone A	Country Zone B	Country Zone C	Country Zone D	Country Zone E
USA-NAAC	Australia	Argentina	Africa	Bosnia	Iceland
USA-NATAG	Brazil	Austria	Croatia	Bulgaria	India
	Canada-NAAC	Belgium	Cyprus	CIS	Sri Lanka
	Canada-NATAG	Central Americ	Czech Republ	Estonia	Vietnam
	Caribbean	Chile	Egypt	Hungary	
	Ecuador	China	Greece	Indonesia	
	Switzerland	Colombia	Ireland	Kenya	
		Costa Rica	Italy	Latvia	
		Denmark	Kazakhstan	Pakistan	
		Finland	Korea	Philippines	
		France	Lithuania	Portugal	
		Germany	Malaysia	Romania	
		Hong Kong	Poland	Russia	
		Israel	Slovak Rep.	Serbia	
		Japan	Slovenia	Thailand	
		Luxembourg	South Africa	Turkey	
		Mexico	Spain	Ukraine	
		Middle East	Taiwan	Venezuela	
		Netherlands			
		New Zealand			
		Norway			
		Peru			
		Qatar			
		Saudi Arabia			
		Singapore			
		Sweden			
		UAE			
		UK			
		Uruguay			

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Prices in US Dollar

Oracle Public Cloud Machine - Disconnected Mode - Database Exadata Cloud Machine - X6

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Public Cloud Machine - Disconnected Mode - Database Exadata Cloud Machine - X6 - High Cost Region					
Oracle Public Cloud Machine - Disconnected Mode - Add-on Fee for Exadata Cloud Machine - Eighth or Quarter Rack	11,760.00	Each	-	-	B88584
Oracle Public Cloud Machine - Disconnected Mode - Add-on Fee for Exadata Cloud Machine - Half Rack	30,090.00	Each	-	-	B88585
Oracle Public Cloud Machine - Disconnected Mode - Add-on Fee for Exadata Cloud Machine - Full Rack	57,150.00	Each	-	-	B88766
Oracle Public Cloud Machine - Disconnected Mode - Database Exadata Cloud Machine - X6 - Medium Cost Region					
Oracle Public Cloud Machine - Disconnected Mode - Add-on Fee for Exadata Cloud Machine - Eighth or Quarter Rack	6,300.00	Each	-	-	B88584
Oracle Public Cloud Machine - Disconnected Mode - Add-on Fee for Exadata Cloud Machine - Half Rack	12,685.00	Each	-	-	B88585
Oracle Public Cloud Machine - Disconnected Mode - Add-on Fee for Exadata Cloud Machine - Full Rack	27,900.00	Each	-	-	B88766
Oracle Public Cloud Machine - Disconnected Mode - Database Exadata Cloud Machine - X6 - Low Cost Region					
Oracle Public Cloud Machine - Disconnected Mode - Add-on Fee for Exadata Cloud Machine - Eighth or Quarter Rack	1,050.00	Each	-	-	B88584
Oracle Public Cloud Machine - Disconnected Mode - Add-on Fee for Exadata Cloud Machine - Half Rack	2,950.00	Each	-	-	B88585
Oracle Public Cloud Machine - Disconnected Mode - Add-on Fee for Exadata Cloud Machine - Full Rack	9,000.00	Each	-	-	B88766

Oracle Public Cloud Machine - Semi-Connected Mode - Database Exadata Cloud Machine - X6

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Public Cloud Machine - Semi-Connected Mode - Database Exadata Cloud Machine - X6 - High Cost Region					
Oracle Public Cloud Machine - Semi-Connected Mode - Add-on Fee for Exadata Cloud Machine - Quarter Rack	6,467.00	Each	-	-	B88238
Oracle Public Cloud Machine - Semi-Connected Mode - Add-on Fee for Exadata Cloud Machine - Half Rack	9,709.20	Each	-	-	B88239
Oracle Public Cloud Machine - Semi-Connected Mode - Add-on Fee for Exadata Cloud Machine - Full Rack	14,737.80	Each	-	-	B88240

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Public Cloud Machine - Semi-Connected Mode - Database Exadata Cloud Machine - X6 - Medium Cost Region					
Oracle Public Cloud Machine - Semi-Connected Mode - Add-on Fee for Exadata Cloud Machine - Quarter Rack	2,564.50	Each	-	-	B88238
Oracle Public Cloud Machine - Semi-Connected Mode - Add-on Fee for Exadata Cloud Machine - Half Rack	3,850.20	Each	-	-	B88239
Oracle Public Cloud Machine - Semi-Connected Mode - Add-on Fee for Exadata Cloud Machine - Full Rack	5,844.30	Each	-	-	B88240

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Public Cloud Machine - Semi-Connected Mode - Database Exadata Cloud Machine - X6 - Low Cost Region					
Oracle Public Cloud Machine - Semi-Connected Mode - Add-on Fee for Exadata Cloud Machine - Quarter Rack	1,115.00	Each	-	-	B88238
Oracle Public Cloud Machine - Semi-Connected Mode - Add-on Fee for Exadata Cloud Machine - Half Rack	1,674.00	Each	-	-	B88239
Oracle Public Cloud Machine - Semi-Connected Mode - Add-on Fee for Exadata Cloud Machine - Full Rack	2,541.00	Each	-	-	B88240

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Prices in US Dollar

Oracle Public Cloud Machine - X6 - Disconnected Mode

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Public Cloud Machine - X6 - Disconnected Mode - High Cost Region					
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for X6 Compute	3,097.50	Each	-	-	B88036
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for ZS5 Block Storage	2,706.00	Each	-	-	B88037
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for X6 Object Storage	1,912.50	Each	-	-	B88038
Oracle Public Cloud Machine - X6 - Disconnected Mode - Medium Cost Region					
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for X6 Compute	1,260.00	Each	-	-	B88036
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for ZS5 Block Storage	1,131.60	Each	-	-	B88037
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for X6 Object Storage	825.00	Each	-	-	B88038
Oracle Public Cloud Machine - X6 - Disconnected Mode - Low Cost Region					
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for X6 Compute	525.00	Each	-	-	B88036
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for ZS5 Block Storage	492.00	Each	-	-	B88037
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for X6 Object Storage	375.00	Each	-	-	B88038

Oracle Public Cloud Machine - X6 - Semi-Connected Mode

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Public Cloud Machine - X6 - Semi-Connected Mode - High Cost Region					
Oracle Public Cloud Machine - Semi-Connected Mode - Add-On Fee for X6 Compute	1,992.00	Each	-	-	B88135
Oracle Public Cloud Machine - Semi-Connected Mode - Add-On Fee for ZS5 Block Storage	1,806.00	Each	-	-	B88136
Oracle Public Cloud Machine - Semi-Connected Mode - Add-On Fee for X6 Object Storage	978.00	Each	-	-	B88137
Oracle Public Cloud Machine - X6 - Semi-Connected Mode - Medium Cost Region					
Oracle Public Cloud Machine - Semi-Connected Mode - Add-On Fee for X6 Compute	763.60	Each	-	-	B88135
Oracle Public Cloud Machine - Semi-Connected Mode - Add-On Fee for ZS5 Block Storage	692.30	Each	-	-	B88136
Oracle Public Cloud Machine - Semi-Connected Mode - Add-On Fee for X6 Object Storage	374.90	Each	-	-	B88137
Oracle Public Cloud Machine - X6 - Semi-Connected Mode - Low Cost Region					
Oracle Public Cloud Machine - Semi-Connected Mode - Add-On Fee for X6 Compute	332.00	Each	-	-	B88135
Oracle Public Cloud Machine - Semi-Connected Mode - Add-On Fee for ZS5 Block Storage	301.00	Each	-	-	B88136
Oracle Public Cloud Machine - Semi-Connected Mode - Add-On Fee for X6 Object Storage	163.00	Each	-	-	B88137

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Prices in US Dollar

Oracle Public Cloud Machine - Disconnected Mode

The following services are not available for purchase using "Universal Credits," "Pre-Paid Subscription," or "Pay as You Go."

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Public Cloud Machine - Disconnected Mode - High Cost Region					
Oracle Public Cloud Machine - Disconnected Mode 24x7 - Base Fee	83,335.00	Each	-	-	B87635
Oracle Public Cloud Machine - Disconnected Mode 8x5 - Base Fee	28,200.00	Each	-	-	B88034
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for Eighth or Quarter Rack	11,760.00	Each	-	-	B87636
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for Half Rack	30,090.00	Each	-	-	B87637
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for Full Rack	57,150.00	Each	-	-	B87638

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Public Cloud Machine - Disconnected Mode - Medium Cost Region					
Oracle Public Cloud Machine - Disconnected Mode 24x7 - Base Fee	50,001.00	Each	-	-	B87635
Oracle Public Cloud Machine - Disconnected Mode 8x5 - Base Fee	16,800.00	Each	-	-	B88034
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for Eighth or Quarter Rack	6,300.00	Each	-	-	B87636
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for Half Rack	12,685.00	Each	-	-	B87637
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for Full Rack	27,900.00	Each	-	-	B87638

	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Part Number
Oracle Public Cloud Machine - Disconnected Mode - Low Cost Region					
Oracle Public Cloud Machine - Disconnected Mode 24x7 - Base Fee	16,667.00	Each	-	-	B87635
Oracle Public Cloud Machine - Disconnected Mode 8x5 - Base Fee	6,000.00	Each	-	-	B88034
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for Eighth or Quarter Rack	1,050.00	Each	-	-	B87636
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for Half Rack	2,950.00	Each	-	-	B87637
Oracle Public Cloud Machine - Disconnected Mode - Add-On Fee for Full Rack	9,000.00	Each	-	-	B87638

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Section 5 - Metrics and Metric Definitions

Active Process User Per Hour: is defined as a unique active user that interacts with the Oracle Cloud Service for any task where registered users could be Development, Design, Operations, Invocation or Participant users during a 1-hour period across the Designer or Workspace UIs. A user interacting with the Oracle Cloud Service through REST APIs will also be counted. Each single unique user accessing the Oracle Cloud Service multiple times in a one-hour period will be counted as only one Active Process User Per Hour.

Active User Per Hour: Is defined as a unique active user that interacts with the Oracle Cloud Service through a specific channel (website, mobile app, API, SMS) during a 1-hour period. Active users are tracked through the use of audit logs, cookies, user ids, tokens, device ids, IP's or session id's. Access across multiple channels will be counted as multiple active users on an hourly basis. An active user is tracked for each instance of the Oracle Cloud Service.

For the purposes of the Oracle Identity Cloud Service, the interaction with the Service consists of, but is not limited to, specific actions or events performed within the Service (authentication, Single Sign On, user provisioning, step-up authentication, password management, etc.).

For the purposes of the Oracle Content Management and Oracle Content and Experience Cloud Service - Classic, the Service tracks either named users or visitors based upon the role that a user is given in the Service; users with anonymous access to the Service will be tracked as visitors. Visitor access – whether for anonymous or registered visitors - across multiple channels during the same hour counts as multiple active visitor users. In addition, during the same hourly period, the Service also tracks:

- The number of API calls made to the Service by third party applications. If the number of API calls exceeds the number of API calls that are entitled per active user, a new active user will be added.

- The number of published assets. A published asset is either a file-based asset (e.g., a document, an image, or a video) or a content item (a block of information created using a content type) either of which has been published during the hourly period. If the number of published assets exceeds the number of published assets that are entitled per active user, a new active user will be added.

- Outbound data transfer per active user per hour. Outbound data transfer is defined as the quantity during an hour of the Oracle Cloud Service of both the data You download from the Oracle Cloud Service plus any transfer of data from the Oracle Cloud Service over the internet, including responses to Your client requests.

Active User Per Month: is defined as a unique active user that interacts with Oracle Cloud Service at any given time within the month. You will be billed at the maximum active user count during each billing period, even if users are removed from the hosted service during this period.

AI Data Platform Unit: AI Data Platform Unit is defined as a measure of resources and management for work done.
For the purposes of AI Data Platform, AI Data Platform Unit is a measure of the AI, data management and data processing work done.

AI Unit Per Hour: is defined as a pre-configured set of infrastructure with a given performance level, billed per hour, dedicated to You for the purposes of hosting or fine-tuning generative AI models. You must maintain a minimum Services Period commitment of 744 hours per hosting cluster and 1 hour per fine-tuning cluster; once the minimum of either is exceeded, You will be billed on a per second basis. You will be charged for dedicated AI clusters units You have created until You delete the units.

Annotated Data Records: is defined as the number of data records that were assigned one or more labels. An annotated data record involves (a) creating one or more bounding boxes to an image, (b) classifying an entire image, document or text, or (c) highlighting part of text, video or speech with labels.

API Call: is defined as any API call or notification consumed by any application built on the service.

API Calls: is defined as the number of calls incoming from a client to the Oracle Cloud Infrastructure Threat Intelligence Service endpoint. A call may include GET or LIST commands to retrieve certain threat intelligence indicator data from the Oracle Cloud Infrastructure Threat Intelligence Service endpoint. Calls are metered on a per tenancy basis. Each search in the console or call to the API is considered an API call for the purposes of metering.

Cluster Hour: is defined as a pre-configured set of infrastructure with a given performance level, billed per hour, dedicated to You for the purposes of hosting or fine-tuning generative AI models. You must maintain a minimum Services Period commitment of 744 hours per hosting cluster and 1 hour per fine-tuning cluster; once the minimum of either is exceeded, You will be billed on a per second basis. You will be charged for dedicated AI cluster units You have created until You delete the units.

Cluster Per Hour: is defined as the number of Cluster hours used as part of the Oracle Container Engine for Kubernetes (OKE) service. It is billed per second and measured as the number of OKE Enhanced clusters for a duration measured in seconds – rounded up to the nearest whole number with minimum of 1-minute. A cluster is an instance of the Container Engine for Kubernetes service that includes the control plane that implements core Kubernetes functionality and the cluster data plane comprised of worker nodes that runs the applications that you deploy in a cluster.

Connection Time Minute: is defined as one minute of connection to the Oracle Cloud Service.

Consumer User Per Month: is defined as an identity that is not configured to access the Service through either a user interface or through a programmatic configuration during the billing period, but whose accesses are managed in the Service by Workforce Users (as defined below).
For the purposes of Oracle Access Governance, non-Workforce Users (these would include, but are not limited to, customers, partners, citizens, and contingent freelance talent whose birth right accesses needs to be managed) shall be deemed to be Consumer Users.
You will be billed for Consumer Users marked as "Active" in Oracle Access Governance on a monthly basis for the configured Consumer User count metered every hour.

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CPU Core Per Hour: is defined as the total number of CPU cores of processor hours enabled for monitoring as part of the Oracle Cloud Infrastructure Database Management service. The number of CPU cores shall be determined based upon the total number of CPU cores of the processor on the host, VM or Container on which the target is being monitored, and equals the current number of CPU cores on the system that includes sub-cores of multi-core CPUs, as well as single-core CPUs. The number of sockets multiplied by the number of CPU cores per socket will give the total count of CPU cores. Programs licensed on a CPU core basis may be accessed by your internal users (including agents and contractors) and by your third party users. Each partial CPU core per hour consumed will be billed as a full hour.
Notes:
1. Oracle Database Enterprise or Standard Edition processor count definition, policy and limits do not apply.
2. Multiple targets running on the same hosts, VMs, or Containers will be counted only once for licensing purposes.
3. CPU cores of each instance of Oracle Real Application Clusters must be counted.
4. If You are using a standby database and Data Guard is monitored and managed by the Oracle Cloud Infrastructure Database Management Service, then CPU cores of these instances must also be counted for licensing purposes.
5. On Exadata systems, CPU cores on all the database instance hosts must be counted for licensing purposes, however CPU cores of Exadata Storage Server need not be counted for licensing purposes.

Data Pipeline Per Month: is defined as at least one or more data pipelines used by your tenancy.

Desktop Per Month: is defined as a unique desktop instance accessed by a single user that interacts with the Oracle Cloud Service through a specific channel (website, mobile app, API, SMS) during a one-month period. Desktops are grouped into pools and charged at pool creation, regardless of whether or not a user is accessing the desktop.

Device: is defined as a unique device that transmits data to or receives data from Oracle applications or Oracle Cloud Services. Devices include, but are not limited to, sensors, meters, RFID readers, and barcode scanners. A Device that is connected directly to Oracle applications or Cloud Services, or connected indirectly such as through a gateway device or a third-party communications service, is uniquely identified as being the endpoint of communication of data to or from the Oracle application or Oracle Cloud Service. A Device may also be registered with the Oracle application or Cloud Service, uniquely identifying it as the endpoint of communication.

ECPU Per Hour: is based on the number of cores per hour elastically allocated from a pool of compute and storage servers.

For the purposes of MySQL Database and MySQL HeatWave, ECPU Per Hour is a platform independent measure of the work done per hour by the MySQL Database and MySQL HeatWave.

For the purposes of Oracle Autonomous AI Database, Oracle APEX Application Development, Oracle Exadata Exascale RDMA Compute Infrastructure, Oracle Exadata Database Service on Exascale Infrastructure, Oracle Globally Distributed Exadata Database on Exascale Infrastructure and Exadata Cloud@Customer - Database ECPU - Developer ECPU Per Hour is a platform independent measure of the work done per hour by the Database Service.

For the purposes of OCI IoT Platform, ECPU Per Hour is a platform independent measure of the work done per hour by the OCI IoT Platform.

For the purposes of OCI DDFS Platform, ECPU Per Hour is a platform independent measure of the work done per hour by the OCI DDFS Platform.

Endpoint Per Hour: is defined as the number of endpoints provisioned and made available for Your use per hour as part of the Oracle Cloud Service.
For the purposes of MySQL HeatWave on AWS, endpoints are defined as the number of Ingress Private Endpoints or Egress Private Endpoints that are provisioned and made available for Your use per AWS AZ in one hour. You will be billed for each endpoint provisioned and made available for use during a part of an hour, with a one-minute minimum.

Endpoint Per Month: for the purposes of Oracle Cloud Infrastructure - Health Checks - Premium; and Oracle Cloud Infrastructure - Health Checks - Basic, Endpoints Per Month is defined as the number of endpoints (IP addresses or HTTP targets) monitored from up to 10 locations for each protocol (HTTP, HTTPS, TCP, ICMP, etc.) at either a high or low frequency rate of measurement (e.g., every 10 seconds versus every 30 seconds), during a given calendar month of the Service.
For the purposes of Oracle Cloud Infrastructure - Web Application Firewall - Non-OCI Endpoint, Endpoints Per Month is defined as the number of Origin Server configured on the Web Application Firewall.

Exadata TB (Terabyte) Storage Capacity Per Month: is defined as the number of terabytes of Exadata storage reserved for Oracle Autonomous Data Warehouse or Oracle Autonomous Transaction Processing or reserved for cross-region Autonomous Data Guard staging, if applicable, during each month of the Services Period of the applicable Oracle Cloud Service.

Execution Hour: is defined as the number of execution hours used by Pipeline Operators as part of Oracle Cloud Infrastructure Data Integration. A scheduled run of a single task counts as a pipeline with a single Pipeline Operator execution. Each partial Execution Hour consumed is billed as a partial hour with a one-minute minimum. The first 30 hours of Execution Hour per tenant per month is free.

Execution Pack Per Month: is defined as up to 10,000 execution activities during each month of the Services Period, with one execution pack equaling up to 10,000 activities. An activity is any available element in the palette such as notifications, human tasks, service calls, start/end events, and gateways. An executed activity is defined as an activity that is executed at runtime when a transaction or payload is processed.

Gateway Per Hour: is defined as single state representation of one or many instances (called gateway nodes) of the gateway application component installation. A gateway is represented as a “Gateway” in the management service gateway table in the database and is shown as such in the user interface. A gateway is counted by counting the number of gateways in the “Gateways” tab in the management service user interface during a single hour. When a gateway node is registered to the management service, You have the option to register it to an existing gateway or to create a new gateway. When the last node is de-registered, You will have the option to delete the gateway and reduce the count of gateways.

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Gigabyte Data Capacity: is defined as the volume of data generated, ingested, managed and analyzed from the Monitored Accounts and Monitored Apps. Capacity may include but is not limited to development, test, QA, training, pre-production, production, HA, DR or any other environments that You deem necessary to be monitored by the Company's service offering.

Gigabyte Data Capacity Per Hour: for the purposes of Oracle CASB for IaaS and Oracle CASB for Custom Apps is defined as the volume of data generated, ingested, managed and analyzed from the Monitored Accounts and Monitored Apps per hour. Capacity may include but is not limited to development, test, quality assurance (QA), training, pre-production, production, high availability (HA), disaster recovery (DR) or any other environments that You deem necessary to be monitored by Oracle's Cloud Service offering.
For the purposes of Oracle CASB for Data Protection, Data Loss Prevention Retroactive Scan, Gigabyte (GB) of Data Capacity Per Hour is defined as the volume of data scanned per hour.

Gigabyte of Data Processed: is defined as the quantity of any transfer of data to or from the Load Balancer over the internet including responses to Your client requests during a calendar month.
For the purposes of Oracle Cloud Infrastructure Network Firewall, Gigabyte (GB) of Data Processed is defined as every GB of data processed by the network firewall instance in a month.

Gigabyte of Data Processed Per Hour: is defined as the quantity of gigabytes of data processed from/to the Oracle Data Integration Platform Cloud Service (host or remote agents), which may include counting any combination of data throughput for data replication, batch data movement, data streaming or data cleansing operations.
For the purposes of Oracle Cloud Infrastructure Data Integration, Gigabyte of Data Processed Per Hour is defined as the quantity of gigabyte of data input into Oracle Cloud Infrastructure Data Integration during a one hour period.

Gigabyte of Data Transferred: is defined as the quantity of gigabytes of data You transfer to/from the Oracle Cloud Service.
For the purposes of MySQL, the quantity of gigabytes of data transferred to/from the Oracle Cloud Service and for which You will be charged include:
o Out of Service transfers, where the traffic is across different Amazon Web Services (AWS) regions or between an AWS region and internet/other cloud ;
o In and out of Service transfers, where the traffic is through the Ingress and Egress Private Endpoints; and
o Within the Service transfers, where the traffic is between two managed MySQL instances in different Availability Zones within an AWS region, such as data replication between source and replica MySQL instances, between primary and read-replica MySQL instances, and between the MySQL instances within a MySQL High Availability cluster.

Gigabyte of Good Traffic Per Month: is defined as the data of the HTTP response egress traffic passed through the Web Application Firewall as a reverse proxy from the origin server.

Gigabyte Log Storage Per Month: is defined as the number of GB of logs stored inside the Oracle Cloud Infrastructure Logging Cloud Service during a month of the Oracle Cloud Service. The minimum amount that will be billed is 1 MB.

Gigabyte Memory Per Hour: is defined as the number of gigabyte memory hours allocated as part of Oracle Application Container Cloud Service instance.

Gigabyte Memory Per Month: is defined as the number of gigabyte memory hours allocated as part of Oracle Application Container Cloud Service instance in a calendar month.

Gigabyte Outbound Data Transfer Per Month: is defined as the quantity during a calendar month of the Oracle Cloud Service of both the data You download directly from the Oracle Cloud Service plus the quantity of Outbound Data Transfer from the Oracle Cloud Service over the internet, including responses to Your client requests and the data You transfer between Oracle Cloud Infrastructure regions.

Gigabyte of Packaged Video Content: is defined as the number of gigabytes requested by a video player or content delivery network (CDN) service and packaged to Oracle Cloud Infrastructure Media Streams during a month.

Gigabyte Per Hour: is defined as 1 GB of memory capacity in the server as a part of the Oracle Cloud Service.

Gigabyte Per Month: is defined as the total amount of data size in gigabytes extracted from source Oracle Enterprise Manager or Oracle Automatic Workload Repository data from Oracle Database every month. The data size measured is uncompressed data.

Gigabyte Performance Units Per Month: is defined as per gigabyte storage performance characteristics for the Oracle Cloud Infrastructure block volume during a month of the Service. This metric must be purchased and is metered in increments of 10. You may adjust performance characteristics such as IOPS/GB, throughput/GB, and maximum IOPS for the Oracle Cloud Infrastructure block volume.
For the purposes of Oracle Cloud Infrastructure - File Storage High Performance Mount Target, Gigabyte (GB) Performance Units Per Month is defined as per gigabyte storage performance characteristics for a file system during a month of the Service. This metric is purchased and metered in units of gigabytes and is adjusted based on throughput per second, such as gigabits per second.

Gigabyte Storage Capacity Per Hour: is defined as all VM disk space calculated per hour. Volume storage is billed at 2.1 times the amount of application storage. This is done to account for snapshots, blueprints and other advanced functionality. Library storage accounts for all library VMs, blueprints and stopped VMs.

Gigabyte Storage Capacity Per Month: is defined as a gigabyte (1,073,741,824 bytes) of computer storage space used by a storage filer of the Oracle Cloud Service during a month of the service.
For the purposes of Oracle Cloud Infrastructure Database with PostgreSQL, Oracle Cloud Infrastructure Database Optimized Storage is a high-performance storage that is utilized for that service.
For the purposes of Oracle Exadata Exascale VM Filesystem Storage and Oracle Exadata Exascale Smart Database Storage are utilized for that service.

Gigabyte Storage Per Hour: is defined as the number of gigabytes of data stored inside the Oracle Cloud Infrastructure Generative AI Agents Service's managed knowledge base during an hour. Each partial gigabyte per hour will be charged as a full gigabyte per hour.

Gigabyte Storage Retrieved Per Month: is defined as a gigabyte (1,073,741,824 bytes) of computer storage retrieved during a month of the Oracle Cloud Service.

Gibibyte (GiB) Memory Per Hour: is defined as 1 gibibyte of memory capacity in the server as a part of the Oracle Cloud Service.

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GPU Monitoring Unit Per Hour: GPU Monitoring Unit Per Hour is defined as the quantity of GPU Monitoring Units required per hour to monitor a specific GPU Type as defined in the GPU Monitoring Units Table below. Each hour of use will be multiplied by the applicable GPU Monitoring Units per the specific GPU Type as set forth in the GPU Monitoring Units Table, which will be used to determine the price per hour for the specific GPU Type. Each partial GPU Monitoring Unit Hour consumed will be billed as a full hour.
Refer to the table below for the GPU Monitoring Units for each type of GPU:

GPU Type	GPU Monitoring Unit Per GPU
NVIDIA H100	5
NVIDIA A100	2
NVIDIA A100	1
NVIDIA V100	2
NVIDIA P100	1

GPU Per Hour: For the purposes of Oracle Cloud Infrastructure – Compute (GPU offerings), Your usage is measured per the "GPU Per Hour" metric by calculating the number of GPU hours used. Fees are based on adding "GPU per hour" usage for each Oracle Cloud Infrastructure compute instance, from the time a compute instance is launched until it is terminated.

HeatWave Capacity Per Hour: is defined as a unit of 16 Gigabyte memory hours allocated in MySQL HeatWave.

Host CPU Core Per Hour: is defined as the total number of cores of the processors used per hour underlying the physical host, VM, or container on which the target database or host is being monitored externally. All host CPU cores are counted, including cores underlying both primary and standby databases, and cores running each instance of RAC. If multiple Oracle database targets are running on the same processors of the physical hosts, VMs or containers, then the host CPU core will only be counted once. Each partial Host CPU Core hour consumed will be billed as a full hour.

Host CPU Core Per Month: is defined as the total number of cores of the processors used per month underlying the physical host, VM, or container on which the target database or host is being monitored externally. All host CPU cores are counted, including cores underlying both primary and standby databases, and cores running each instance of RAC. If multiple Oracle database targets are running on the same processors of the physical hosts, VMs or containers, then the host CPU core will only be counted once.

Hosted Connection: is defined as a unique connection used to build integrations between applications using the Oracle Integration Cloud Service or Oracle Integration Cloud Service for CX. A Connection is counted per unique application, data source, third party software, Oracle software, Web Service or REST end point to which the Oracle Integration Cloud Service is connected. Web Services that use the same WSDL URL and credential are counted as one Connection.

Hosted Environment: is the combination of systems and supporting resources to which Oracle grants you access as part of the Oracle Cloud Services ordered by you, that is (i) configured for the Oracle Programs operating on it and for specific uses as part of the Oracle Public Cloud Services, and (ii) used by Oracle to perform the Oracle Cloud Services. The Hosted Environment consists of the Production Environment, and any non-Production Environment(s), as referenced in the applicable Ordering Document and services policies.

Hosted Environment Per Hour: is defined as the combination of systems and supporting resources provided as part of the Oracle Data Management Cloud Services (the Hosted Environment), the use of which is measured on a per hour basis. Each partial Hosted Environment hour consumed will be billed as a partial hour. The included amount of the following items vary per service and selected shape, and are as specified in the Service Descriptions for the applicable Cloud Service: minimum Services Period, base number (zero or more) of OCPU enabled, optional maximum OCPU capacity and local storage capacity.
Please note that:
For High IO & Dense IO capacity: Each Hosted Environment has 2 OCPUs enabled. You may scale up to 36 OCPUs in increments of 2.
For 2-node RAC: Each Hosted Environment has 4 OCPUs enabled. You may scale up to 72 OCPUs in increments of 4.

Hosted Environment Per Month: is the combination of systems and supporting resources to which Oracle grants You access as part of the Oracle Cloud Services ordered by You, that is (i) configured for the Oracle Programs operating on it and for specific uses as part of the Oracle Public Cloud Services, and (ii) used by Oracle to perform the Oracle Cloud Services. The hosted environment consists of the production environment, and any non-production environment(s), as referenced in the applicable ordering document.
For the purposes of Oracle NoSQL Database Cloud Service
o You are provided a minimum of 420,000 read units per month
o You are provided a minimum of 280,000 write units per month
o You are provided a minimum of 17,500 GB storage per month

Hosted Named Agent: is defined as the data collectors on the target Java Virtual Machine ("JVM") and there is one Hosted Named Agent deployed per JVM. Hosted Named Agents collect JVM monitoring data related to JVM threads, stacks, requests, methods, heap and CPU usage.

Hosted Named User: is defined as an individual authorized by you to access the hosted service, regardless of whether the individual is actively accessing the hosted service at any given time.

Hosted Named User Per Hour: is defined as an individual authorized by You to access the hosted Cloud Service in an hour, regardless of whether the individual is actively accessing the hosted Cloud Service at any given time.

Hosted Named User Per Month: is defined as an individual authorized by you to access the hosted service in a calendar month, regardless of whether the individual is actively accessing the hosted service at any given time.

Hosted Node: is defined as a high-performance, Infiniband-enabled server for extending Hadoop clusters on the Oracle Big Data Cloud Service.

HSM Partition Per Hour: is defined as one single-tenant Hardware Security Module (HSM) partition used on an Oracle Cloud Infrastructure Cloud Service where that Service is measured and billed on an hourly basis.

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Image: is defined as a single image that is generated through the API endpoint.

Inferencing Unit Hour: is an hour an inferencing unit is dedicated for running a custom model. Any partial inferencing unit hours will be charged as a full hour. Inference units provide a throughput equivalent to 500 characters per second.

Instance Per Hour: is defined by each Cloud Service as follows:
For the purposes of Oracle Autonomous AI Database - Developer, Oracle AI Lakehouse - Dedicated - Developer , Oracle Autonomous AI Transaction Processing - Dedicated - Developer, Oracle Autonomous AI Lakehouse - Exadata Cloud@Customer - Developer and Oracle Autonomous Transaction AI Processing - Exadata Cloud@Customer - Developer , an instance is defined as a single, provisioned Autonomous AI Database. Autonomous AI Database instances are billed per hour, with partial hours rounded up to the nearest whole hour. Every hour the Autonomous AI Database instance is running, it is counted as an instance per hour.

For the purposes of Oracle ZFS Storage – High Availability, an instance is defined as a bare metal (BM) or virtual machine (VM) instance in which the ZFS Storage Market Place image is deployed. Every hour the instance is running, it is counted as an instance per hour.

For the purposes of Oracle Cloud Infrastructure - Web Application Firewall ("WAF"), an instance is defined as an active WAF policy attached to a web-application or a load balancer instance. Every hour the policy and the attachment are in active status is counted as an instance hour.

For the purposes of Oracle Cloud Infrastructure Network Firewall, every hour the network firewall instance is in active status is counted as an instance per hour.

Instance Per Month: is defined as a single deployment of an Oracle Cloud Service provisioned by You.

Interactions Per Month: is defined as a request initiated from client browser delivering up to 100,000 of data in a calendar month. If a request exceeds 100,000 it will account for multiple interactions.

Key Version Per Month: is defined as one key version in a single-tenant accessible encryption key storage vault used on an Oracle Cloud Infrastructure Cloud Service where that Service is measured and billed on a monthly basis.

Load Balancer Hour: is the number of hours from when a given Load Balancer is launched until it is terminated. Each partial server-hour consumed will be billed as a full hour.

Logging Analytics Storage Unit: is defined as a gigabyte (1,073,741,824 bytes) of logs stored inside Oracle Cloud Infrastructure Logging Analytics during a month of the Oracle Cloud Service. One Logging Analytics Storage Unit equates to 300 gigabytes of Log Storage per month. The minimum billing threshold is 1 Logging Analytics Storage Unit.

Logging Analytics Storage Unit Per Hour: is defined as 300 GB of logs stored during an hour of the service. The units of storage are evaluated hourly.

Logging Analytics Storage Unit Per Month: is defined as 300 gigabytes of logs stored during a month of the Oracle Cloud Service. The minimum amount that will be billed is 1 Logging Analytics Storage Unit.

MAC Server Per Hour: is defined as a single, reserved capacity for Mac Server. MAC Server Per Hour includes connectivity to Your tenancy. Billing for Mac Server is per hour with a 3-year minimum commit period and will comply with the Apple macOS Software License Agreement.

Mbps Per Hour: is the bandwidth of the load balancer represented in Mbps per hour. This metric is only applicable to the 10 Mbps Load Balancer paid version and has to be configured at 10 Mbps per hour.

Memory Gigabyte Per Hour: is defined as 1 gigabyte GB of memory capacity in the server as a part of the Oracle Cloud Service. A gigabyte is defined as a unit of information equal to one billion (10^9).

Migration Hour: is defined as the amount of time that a migration is running, where 'running' is defined as a migration job being in a state of "in progress" or in a state of "waiting". Partial Migration Hours consumed are billed as partial hours with a one-minute minimum.

Million Datapoints: is defined as a count in the millions of the Oracle Cloud Infrastructure Monitoring Datapoints either ingested or retrieved for a Monitoring Metric.

Million Delivery Operations: is defined as the number of delivery operations in the millions performed by the Oracle Cloud Infrastructure Notifications Service, including retries to deliver messages to HTTPS endpoints. Each 8KB portion of delivered data is billed as 1 operation.

Minute of Output Media Content: is defined as the length of output media content that is processed by Oracle Cloud Infrastructure Media Flow Cloud Service during a one-minute period. Each minute will be billed in 6 second increments.

Monitored Account: is the account that You established with Your IaaS or PaaS provider, that includes (1) the Your email address and password, (2) the control of resources available or created within the account, and (3) payment for the IaaS or PaaS activity related to those resources. You may monitor the Monitored Account by use of this Oracle CASB Cloud Service. The IaaS or PaaS account has permission to do anything and everything with all the account resources.

Monitored Account Per Hour: is defined as the account that You established with Your IaaS or PaaS provider that includes (1) the Your email address and password, (2) the control of resources available or created within the account, and (3) payment for the IaaS or PaaS activity related to those resources. Each Active IaaS/PaaS Monitored Account by use of the applicable Oracle Cloud Service. Active means account is configured and activated in Oracle CASB Cloud Service. For the purposes of Oracle CASB Cloud Service, an Oracle Cloud Infrastructure Compartment is considered to be equivalent to an account.

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Monitored App: is defined as any custom or tailor-made application or workload that is specifically developed and deployed by You on a Cloud-based or IaaS infrastructure, either for internal or external use, that You monitor with this Oracle CASB Cloud Service. A Monitored App may include but is not limited to development, test, quality assurance (QA), training, pre-production, high availability (HA), disaster recovery (DR) or any other environments that You deem necessary to be monitored by this Oracle Cloud Service.

Monitored App Per Hour: is defined as any custom or tailor-made application or workload that is specifically developed and deployed by You on a PaaS or IaaS based infrastructure, either for internal or external use, that is configured and activated and that You monitor each hour with the applicable Oracle Cloud Service. A Monitored App may include but is not limited to development, test, quality assurance (QA), training, pre-production, high availability (HA), disaster recovery (DR) or other environments that You monitor with this Oracle CASB Cloud Service

Monitored Service User: is defined as a user account in Your SaaS applications, which You are authorized to monitor each hour for each service with the Oracle CASB Service. Users account may include individual user accounts as well as accounts shared by multiple users of the monitored SaaS applications and are not limited to the employees, customers, partners, consultants, contractors and agents of You, and Your customers.

Monitored Service User Per Hour: is defined as a user in Your SaaS applications, who You are authorized to monitor each hour for each service with the Oracle CASB Service. User accounts may include individual user accounts as well as accounts shared by multiple users of the monitored SaaS application and are not limited to the employees, customers, partners, consultants, contractors and agents of You, and Your customers.

Node Per Hour: is defined as the number of node hours used as part of the Oracle Cloud Service. A node is a predefined combination of OCPU's (or vCPUs) and memory based on the shape. Each partial node hour consumed is billed as a partial hour, with a one minute minimum.

For the purposes of Oracle Cloud Infrastructure Search Service with OpenSearch – Node – Metered, a node is defined as the number of data node instances that can be part of a cluster system in one hour.

For the purposes of Oracle Cloud Infrastructure Search Service with OpenSearch, a data node instance is defined as the number of Compute instances with an instance type of data node that can be part of a clustered system in one hour. A customer can have two data nodes within its cluster without any hourly metering. Only any additional data nodes after the second data node will be charged the Oracle Cloud Infrastructure Search Service with OpenSearch HA rate. For example, a two-data node cluster will not be metered. If a third data node is added, there would be a single data node per hour charge metered for the third data node. If a fourth data node is added, then two data node per hour charges will be incurred.

For the purposes of Oracle Cloud Guard Workload Protection, a node instance is the number of Compute instances that are monitored by the workload protection agents in one hour.

For the purposes of Oracle Cloud VMware Solution –a node is predefined combination of OCPU's (or vCPUs), memory and local NVMe storage where applicable based on the shape.

NVMe Terabyte (TB) Per Hour: is defined as 1 TB of NVMe storage capacity in the server as a part of the Oracle Cloud Service, where a TB is defined as 1,000 gigabytes.

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OCPU Per Hour: is defined as the number of Oracle Compute Unit (OCPU) hours used as part of the Oracle Cloud Service. An OCPU provides CPU capacity equivalent of one physical core of a processor with hyper-threading enabled. Each OCPU corresponds to two hardware execution threads, known as vCPUs. Each OCPU has a pre-defined amount of memory. Each partial OCPU Hour consumed will be billed as a full hour subject to the following exceptions.

• For the purposes of Oracle Cloud Infrastructure - Compute - Standard - A1, each OCPU is limited to providing CPU capacity equivalent to one physical core of a processor and corresponds to a single hardware execution thread or vCPU.

• For the purposes of Oracle Cloud Infrastructure - Compute - Standard - A2, each OCPU is limited to providing CPU capacity equivalent to two physical core of a processor or vCPU.

• For the purposes of Oracle Cloud Infrastructure - Compute - Standard - A4, each OCPU is limited to providing CPU capacity equivalent to two physical core of a processor or vCPU.

• For the purposes of Oracle Cloud Infrastructure - Compute - Standard – A4 Ax, each OCPU is limited to providing CPU capacity equivalent to two physical core of a processor or vCPU.

• For the purposes of Oracle Base Database Service on ARM, each OCPU is limited to providing CPU capacity equivalent to one physical core of a processor and corresponds to a single hardware execution thread or vCPU.

• For the purposes of Oracle Cloud Infrastructure - Compute - Standard - A1; Oracle Cloud Infrastructure - Compute - Standard - E4; Oracle Cloud Infrastructure - Compute - Standard - E3; and Oracle Cloud Infrastructure - Compute - Optimized - X9, all are available with flexible memory in Virtual Machine (VM) environments.

• For the purposes of Oracle Compute Cloud@Customer - Compute - Standard - E5, it is available with flexible memory in Virtual Machine (VM) environments.

• For the purposes of Oracle Cloud Infrastructure Database with PostgreSQL, an OCPU is defined as each OCPU utilized in the Oracle Cloud Infrastructure Database with PostgreSQL service.

• For Oracle Compute Cloud@Customer - Compute - Standard - E5 virtual machine instances, partial OCPU and memory hours consumed are billed as partial hours with a one-minute minimum.

• For Oracle Compute Cloud@Customer - Compute - E6 virtual machine instances, partial OCPU and memory hours consumed are billed as partial hours with a one-minute minimum.

• For the following Services, partial ECPU or OCPUs hours consumed are billed per second with a one minute minimum:
- Oracle Autonomous AI Lakehouse
- Oracle Autonomous AI Transaction Processing
- Oracle Autonomous AI Lakehouse - Dedicated
- Oracle Autonomous AI Transaction Processing - Dedicated
- Oracle Exadata Cloud@Customer - Autonomous AI Lakehouse
- Oracle Exadata Cloud@Customer - Autonomous AI Transaction Processing
- Oracle APEX Application Development
- Oracle Autonomous AI JSON Database
- Oracle Autonomous AI Vector Database

• For the following Services, partial ECPU or OCPU hours consumed are billed as partial hours with a one minute minimum:
- Oracle Base Database Service
- Oracle Exadata Database Service on Dedicated Infrastructure
- Oracle Gen 2 Exadata Cloud@Customer

For the following Services, partial OCPU hours consumed are billed as partial hours with a one minute minimum:
- Oracle Cloud Infrastructure - GoldenGate
- Compute Virtual Machine instances
- Windows OS images
- Compute Bare Metal instances
- Oracle Platform Services hosted in Oracle Cloud Infrastructure. The full list of these services is available here: OCI Program Documentation:
https://docs.oracle.com/en-us/iaas/Content/General/Reference/PaaSprereqs.htm#supported

• For the purposes of Microsoft SQL Server, partial OCPU hours consumed are billed as partial hours with a 744-hour minimum.

• For the purposes of the Oracle WebCenter Portal Cloud Service, only the Oracle Java Cloud Service OCPUs running the Oracle WebCenter Portal Cloud Service instance must be counted. The Oracle WebCenter Portal Cloud Service requires a minimum number of one (1) OCPU and requires high memory virtual machines.

• For the purposes of the Oracle Data Integrator Cloud Service, only the OCPUs running the Oracle Data Integrator Cloud Service must be counted. One (1) OCPU gives You up to one (1) Connection; more Connections require more OCPUs. A Connection is defined as a unique connection used to build integrations between applications or databases using the Oracle Data Integrator Cloud Service. A Connection is counted per unique application, data source, third party software, Oracle software, Web Service or REST endpoint to which the Oracle Data Integrator Cloud Service is connected. Applications, databases or Web Services that use the same url and credential are counted as one Connection. Files hosted on a file system do not count as a Connection.

• For the purposes of the Oracle Integration Cloud Service - Standard, and the Oracle Integration Cloud Service - Enterprise, each Cloud Service tracks OCPUs that are in running status on an hourly basis.

OCPU Per Hour metric definition included on the next page.

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OCPU Per Hour (continued):

• For the purposes of the Oracle Cloud Infrastructure Ops Insights for Oracle Autonomous AI Database Service and Oracle Cloud Infrastructure Ops Insights for Oracle Cloud Databases, OCPU Per Hour is defined as the total number of OCPU hours enabled for target database monitoring as part of the Service.

• For the purposes of Oracle TimesTen In-Memory Database / Application Cache for OCI Kubernetes Engine - ARM, each OCPU is limited to providing CPU capacity equivalent to one physical core of a processor and corresponds to a single hardware execution thread or vCPU.

• For the purposes of the Oracle WebLogic Enterprise Edition for Oracle Cloud Infrastructure Kubernetes Engine - Enhanced Cluster and the Oracle WebLogic Suite for Oracle Oracle Cloud Infrastructure Kubernetes Engine - Enhanced Cluster, all the OCPUs running in the WebLogic node pool must be counted.

OCPU Per Month: is defined as the number of Oracle Compute Unit (OCPU) hours used as part of the Oracle Analytics Cloud Service in a calendar month. An OCPU provides CPU capacity equivalent to one physical core of an Intel Xeon processor with hyper-threading enabled. Each OCPU corresponds to two hardware execution threads, known as vCPUs.

One Million IO Requests Per Month: is defined as the maximum of one million IO requests during a calendar month of the Oracle Cloud Service of the type of Block Storage IO Requests You use in the Oracle Cloud Service.

Partition Hour: is defined as the number of Partition hours used as part of the Oracle Cloud Service. A Partition provides the capacity equivalent of 1 MB/s of data ingress, 2 MB/s of data egress and 1000 PUT operations per second.

Performance Units Per Gigabyte Per Month: is defined as per gigabyte storage performance characteristics for the Oracle Cloud Infrastructure block volume during a month of the Service. This metric must be purchased and is metered in increments of 10. You may adjust performance characteristics such as IOPS/GB, throughput/GB, and maximum IOPS for the Oracle Cloud Infrastructure block volume.
For the purposes of Lustre File Storage, Performance Units Per Gigabyte Per Month is defined as per gigabyte storage performance characteristics for the Oracle Cloud Infrastructure lustre file system during a month of the Service. This metric must be purchased and is metered in units of 1. You may adjust the performance characteristics based on 1 Megabytes per second per Terabyte throughput (1 MB/s/TB) for the read throughput of the Oracle Cloud Infrastructure lustre file system.

Port Hour: is defined as the number of port-hours consumed for each port configured.

Processed Video Minute: Processed Video Minute refers to the duration of a video, in minutes, that is submitted as input to the service (API call) for each requested video analysis feature. Video analysis features include Label Detection, Text Detection, Object Detection, Face Detection and Object Tracking. Usage is billed in one-minute increments, with any partial minute rounded up and charged as a full minute.

Processor: is defined in the Definitions and License Metrics section of the Oracle License Definitions and Rules which can be found on oracle.com/contracts.

Ravello Compute Hour: is defined as the number of compute hours used as part of the Oracle Ravello Cloud Service. Ravello Compute Hour price is based on the size of the service (i.e., whether R1 or R2), the minimum application price (the "M"), the networking tier (whether *Advanced* or *Enterprise*), and the deployment mode (whether *Cost Optimization* or *Performance Optimization*).
R1: means those Oracle Ravello Cloud Services - which provide CPU and memory capacity equivalent to 2 vCPUs and 4 GB RAM.
R2: means those Oracle Ravello Cloud Services - which provide CPU and memory capacity equivalent to 2 vCPUs and 8 GB RAM.
M: means the minimum fees applicable to the Oracle Ravello Cloud Services - per application Ravello Compute Hour of usage. The minimum fee applies if the fees for the number of R1/R2 compute hours used as part of the Oracle Ravello Cloud Service - in an hour would otherwise fall below this minimum.

Read Unit Per Month: is defined as the throughput of up to one kilobyte (KB) of data per second for an eventually consistent read operation (i.e., where the data returned may not be the most recently written data to the database; if no new updates are made to the data, eventually all accesses to that data will return the latest updated value) over a one-month period, or approximately two million six hundred thousand (2.6 million) reads. (Each month is deemed to have seven hundred forty-four (744) hours or approximately two million six hundred thousand (2.6 million) seconds. So over a one-month period, one (1) read unit will provide You with approximately 2.6 million reads.) To achieve the throughput of up to one kilobyte (KB) of data per second for an absolute consistent read operation (i.e., where the data returned is expected to be the most recently written data to the database), the equivalent of two Read Units Per Month need to be provisioned.

Recipe Jobs Per Hour: is defined as the total number of recipe jobs launched within an hour window for all users within an Oracle Self Service Integration Cloud Service instance. A recipe job for an active recipe is launched to process its associated data when the recipe's trigger event and condition are met.

Redis Memory Gigabyte Per Hour: is a management fee charged for offering the managed service that is tied to the amount of memory deployed per node. Memory is defined as the number of gigabytes of memory capacity utilized per hour per node in the Oracle Cloud Infrastructure Caching with Redis Cloud Service. As a note, this management fee also accounts for all underlying infrastructure deployed.

Request: is defined as the number of requests made to the Oracle Cloud Service. A request is defined as an API call from a mobile app or one round trip interaction (request to a bot and a response from that bot) or a push initiated from the Oracle Cloud Service.

For the purposes of the Oracle Digital Assistant Cloud Service, a request is counted as follows: (a) any round-trip conversation with the chatbot skill, (b) authentication and authorization (login); (c) invocation of an instant app or WebView component; (d) use of the tester in the Bots admin tool; (e) push notifications from the skill ; (f) drill down from the Bot Insights home page to Insight Details; and (g) calling the embedded custom component code.

For the purposes of Oracle Cloud Infrastructure - Cloud Guard Workload Protection, a request is equivalent to each query of Workload Protection run per each instance for a given hour.

Request Per Hour: is defined as the number of requests made to the Oracle Cloud Service in an hour. A request is defined as an API call from a mobile app or one round trip interaction (request to a bot and a response from that bot) or a push initiated from the Oracle Cloud Service.

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Resource Possession Per Day: is defined as the number of days in which You have possession of a Resource from the Oracle Cloud Infrastructure – Oracle Roving Edge Infrastructure Service. Resource is defined as a Roving Edge Ultra, ruggedized Roving Edge Device, standard Roving Edge Device, or Roving Edge Cluster Kit. Possession means You or someone that has been designated as Your representative (e.g., a common carrier, where You are retaining a representative to deliver the Resource to You) has physically taken control of the Resource. Possession begins at midnight UTC on the day after delivery, where the delivery day is the earlier of: (a) the day You or Your representative picks up the Resource from a designated Oracle U.S. facility or (b) the day You receive the Resource (where You have requested that Oracle ship the Resource to You at Your cost), and ends on the day it is returned to and officially received at the designated Oracle U.S. facility.

Resource Possession Per Month: is defined as the number of months in which You have a Roving Edge Station, Roving Edge Device or Roving Edge Cluster Kit (each a "Resource") from the Oracle Cloud Infrastructure – Oracle Roving Edge Infrastructure Service in Your possession. Possession begins when You receive the Resource (where You have requested that Oracle ship the Resource to You at Oracle cost, or where You or Your representative (which can mean a common carrier) picks up the Resource from a designated Oracle U.S. facility) and it is determined operational by Oracle. Possession ends on the last day of the Services Period as set forth in Your order or as further described below.

Static IP Per Hour: is defined as the number of Static IP hours used as part of the Oracle Compute Cloud Service. These hours could include additional static IPs associated with a running instance or static IPs that are not associated with any running instance.

Storage Pack: is defined as one hundred (100) gigabytes of file storage across all users per tenant.

Target Database Per Month: is defined as a unique database target (either on-premises or running in a virtual machine on infrastructure as a service) registered to be managed by the Oracle Cloud service during a month.

Terabyte of Storage Capacity: is defined as a terabyte of computer storage space used by a storage filer equal to one trillion bytes through the Cloud Service.

Terabyte Storage Capacity Per Month: is defined as a terabyte (1,024 gigabytes) of computer storage space used by a storage filer of the Oracle Cloud Service during a month of the Service.

Token: is defined as a JSON Web Token (JWT) that is issued by the Cloud Service and used to securely transmit information between parties during a one hour period.

Training Hour: is defined as the number of hours spent training a custom model. Any partial training hour will be charged as a full hour.
For the purposes of Oracle Cloud Infrastructure - Vision, users have the option to either define a set number of hours (i.e., 3) or choose a "recommended" training duration, which can be up to 24 hours.
For the purposes of Oracle Cloud Infrastructure - Language - Custom Training, a training hour is the equivalent of training on an 8 core CPU machine.

Transcription Hour: is defined as the cost of transcribing one hour of audio into text.

Universal Credits Consumption: is defined as a fixed percentage of the total Universal Credits consumed each day for the entire tenancy with a minimum charge per month. At the end of each month, if the fixed percentage of the consumption is less than monthly minimum, the remainder of the monthly minimum, prorated for the portion of the month the service is activated, will be charged.

User Per Month: is defined as an individual configured to access the hosted service during the billing period, regardless of whether the individual is actively accessing the hosted service at any given time. You will be billed at the maximum configured user count during each billing period, even if users are removed from the hosted service during this period.

For purposes of the Oracle Container Pipelines Cloud Service, users are represented in container pipelines as members of an organization. For each billed entity there must be one parent organization under which all of its users and sub-organizations are managed.

For the purposes of Oracle Analytics Cloud, You will be charged immediately on creation of the instance for all users that are configured. The minimum number of users for which You will be charged is 10.

For the purposes of Oracle Content Management - Sales Accelerator Suite, You will be charged immediately on creation of the instance for all users that are configured. You will be charged for a minimum number of 25 users. Moreover, with respect to any new users added or existing users removed (subject to the minimum user number) in between the billing months, or if the Cloud Service started after the start of the billing month, You will be charged for those users at a pro-rated rate for the number of days left in a billing month. Additionally, one Sales Accelerator Suite User with a Content Creator user role is equivalent to one User Per Month and each five Sales Accelerator Suite Users with the Standard Application user role is equivalent to one User Per Month.

vCPU Per Hour: is defined as the number of compute hours used as part of the Cloud Service. It provides CPU capacity equivalent of one hardware execution threads, known as vCPUs. The vCPU Per Hour price is based on the deployment model.

For Cloud Services on Oracle Cloud Infrastructure (whether standard, enterprise or metal).

Standard means those Cloud Services which provide CPU capacity equivalent to 100% vCPUs overcommit.

Enterprise means those Cloud Services which provide CPU capacity with no vCPUs overcommit.

Metal means those Cloud Services which provide dedicated, for your application, bare metal servers allocated in 36 vCPU units with no vCPUs overcommit.

For non-elastic IP addresses, fees are based on the time period the virtual machines are actually running. For elastic IP addresses, fees are based on the entire time period that the IP is allocated for Your use.

Video Pack (500 Videos - 500 Gigabytes (GB)) Per Month: is defined as up to 500 videos consuming up to 500 GB of storage per month.

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Virtualized-Gigabyte Per Month: is defined as the sum of the storage space used from the following: equivalent to weekly full backups, daily incremental backups, and archived redo log backups of the Oracle Database instances during a calendar month.

Virtual Machine IP Per Hour: is defined as the number of Virtual Machine IP hours allocated or used as part of the Oracle Ravello Cloud Service. These hours could include elastic and non-elastic IP addresses. For non-elastic IP addresses, fees are based on the time period the VMs are actually running. For elastic IP addresses, fees are based on the entire time period that the IP is allocated for Your use.

Virtual Node Per Hour: is defined as the number of virtual node hours used as part of the Oracle Cloud Infrastructure Kubernetes Engine - Virtual Node. A virtual node provides the abstraction of a regular worker node to Kubernetes. It is billed per second and measured as the number of virtual nodes in Oracle Cloud Infrastructure Kubernetes Engine - Virtual Node clusters for a duration measured in seconds, rounded up to the nearest whole number with minimum of one minute.

Virtual Private Vault Per Hour: is defined as 1 single-tenant accessible encryption key storage vault used on Oracle Cloud Infrastructure (OCI) that is measured on an hourly basis and billed on a monthly basis.

Workspace Usage Per Hour: Is defined as the workspace instance provided as part of Oracle Cloud Infrastructure Data Integration, the use of which is measured on a per hour basis.

Workforce User Per Month: is defined as an identity that is configured to access the Service either through a user interface or through programmatic configuration during the billing period, regardless of whether the identity is actively accessing the Service at any given time.

For the purposes of Oracle Access Governance, identities that could access the Service through the Service user interface or through external user interfaces to manage their own access or the accesses of other identities shall be deemed to be Workforce Users.

Identities that include, but are not limited to, employees, temporary workers, outsourcers, and contractors whose birth right and regular accesses are managed through access controls of Oracle Access Governance shall be deemed to be Workforce Users.

You will be billed for Workforce Users marked as “Active” in Oracle Access Governance on a monthly basis for the configured Workforce User count metered every hour.

Write Unit Per Month: is defined as the throughput of up to one kilobyte (KB) of data per second for a write operation over a one month period, or approximately two million six hundred thousand (2.6 million) writes. (Each month is deemed to have seven hundred forty-four (744) hours or approximately two million six hundred thousand (2.6 million) seconds. So over a one-month period, one (1) write unit will provide You with approximately 2.6 million writes.)

1 Managed Resource Per Month: is defined as a compute or database instance (a node) that is part of a fleet (group of resources) that was created by You and that is managed by the Service to ensure continuous compliance.

1 SMS Message Sent: is defined as each Short Message Service (SMS) message (counted on a per recipient basis) that is accepted by the Oracle Cloud Infrastructure Notifications Service to deliver during the applicable billing period. A single Oracle Cloud Infrastructure Notifications Service topic with 10 different recipients would therefore be counted as 10 SMS messages (e.g., 140,000 SMS Messages accepted, each with 2 different recipients would be charged as 280,000 SMS messages). The cost of each SMS message depends on the destination country zone of the recipient (e.g., a message sent to a recipient in the United States would be charged at the per SMS message rate of country zone 1 while a message sent to a recipient in Canada would be charged at the per SMS message rate of country zone 2). The list of countries within a specific country zone may change periodically and the latest list may always be found on the Oracle Cloud Infrastructure Notifications Service pricing page.

10 Concurrent Connections: is defined as a maximum of 10 Concurrent Messaging Connections, of which You can send and receive up to a total of five million (5,000,000) messages per month. Each Concurrent Messaging Connection can send and receive up to a total of five million (5,000,000) messages per month. Each Message Push Listener may each use exclusively one Messaging Connection. The number of Message Push Listeners within a Service instance may not exceed the number of Concurrent Messaging Connections within that instance.

10 Monitored Resources Per Hour: is defined as 10 monitored resources per hour, where a monitored resource is part of the technology stack, such as an application (e.g., Oracle E-Business Suite (EBS) and EBS components such as Concurrent Processing), a database (e.g., Oracle database), or an application server (e.g., Oracle WebLogic Server).
For the purposes of billing, each instance of a monitored resource type is counted as one resource. For clustered resources, the cluster - including all individual members - is collectively counted as one resource (i.e., individual members of the cluster are not counted). For example, an Oracle WebLogic Cluster containing 2 Oracle WebLogic Servers would be counted as one monitored resource. Monitored resources will be charged in blocks of 10 Monitored Resources Per Hour; each partial 10 Monitored Resources Per Hour will be charged as a full 10 Monitored Resources Per Hour.

10 Monitor Runs Per Hour: is defined as 10 monitor runs where a monitor run is an execution of one monitor (scripted monitor, page load monitor, REST API monitor) from one Advantage point location. Usage of an external Vantage Point location to execute a monitor; each execution is counted as 3 monitor runs.

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100 Entities Per Hour: is defined as 100 entities where each Entity refers to a technical asset being managed or monitored, such as a server, database, application that resides either in the cloud and/or on-premise during a one hour period. Examples of entities include, but are not limited to: Host, Docker Container, SQL Server instance, MySQL instance, Oracle Database instance, WebLogic Server, Tomcat, Oracle Traffic Director Instance, custom created entity, etc.

You have the ability to extend existing pre-defined Entities and create Your own entirely custom Entities. In extending pre-defined Entities, a maximum of five (5) additional numeric time series is allowed. For custom Entities, a total of 40 numeric time series are allowed (a numeric time series is a measurement of time associated with an Entity, such as response time, transaction per second, CPU %, etc.).

For the purposes of counting certain entity types, a conversion factor will be applied:
-One database Oracle Compute Unit (OCPU) will count as 1 Entities.
-One database processor will count as 2 Entities.
-One Application Performance Monitoring Agent (an "APM Agent") will count as 15 Entities.

An APM Agent is defined as the data collector on a target application server being monitored, whether in the cloud or on-premise. Examples of target application servers include but are not limited to a single JVM, a single .NET Application Domain, or a single host running Node.JS.

100 Monitored Objects: is defined as 100 Monitored Objects where each object refers to a technical asset being monitored, such as a server, database, application that resides either in the cloud and/or on-premise. Examples of monitored objects include, but are not limited to: Host, Docker Container, SQL Server instance, MySQL instance, Oracle Database instance, WebLogic Server, Tomcat, Oracle Traffic Director instance, etc. For the purposes of Oracle Infrastructure Monitoring Cloud Service, customers have the ability to extend existing pre-defined monitored objects and create their own entirely custom monitored objects. In extending pre-defined monitored objects, a maximum of five (5) additional numeric time series is allowed and for custom monitored objects, a total of 40 numeric time series is allowed (a numeric time series is a measurement of time associated with a monitored object, such as response time, transaction per second, CPU %, etc.).

250 Video Assets Per Month: is defined as 250 video assets per month, where one (1) video asset is one (1) advanced video (published or not published) stored in an Oracle Content Management asset repository, or 20 files of any type stored in the Oracle Content Management advanced video project workspace. An advanced video project workspace is used for storing user-contributed draft files.

If the total number of video assets utilized during a month exceeds the number of video assets that are entitled per 250 Video Assets per Month, an additional 250 Video Assets per Month will be charged. Only the current top level revision of any given video asset is counted toward the total number of video assets.

If an Oracle Content Management instance has been provisioned and designated as a non-primary instance, only a single quantity of 250 Video Assets Per Month will be charged regardless of the total number of video assets being replicated. A non-primary instance can be used for disaster recovery, development, staging or quality assurance activities.

300 Gigabytes Per Hour: is defined as 300 gigabytes of total indexed size of stored log data during a one hour period.

500 Transactions Per Hour: is defined as 500 blockchain transactions attempted in an Oracle Blockchain Platform Cloud Service instance in an hour. A blockchain transaction is defined as a ledger query, an attempted endorsement transaction (irrespective of the outcome of the transaction – success or failure), or an attempted commit transaction (irrespective of the outcome of the transaction – success or failure) for each peer in the Oracle Autonomous Blockchain Cloud Service instance. A peer represents an entity (organization registered on the blockchain) executing blockchain transactions. One entity can have multiple peers. You specify the number of peers at the time of provisioning and You can dynamically start additional peers.

1,000 Daily Visitor Sessions: is defined as 1000 Daily Visitor Sessions where a Daily Visitor Session is defined as a unique individual who accesses the service during a 24 hour period using a specific channel (e.g. web site, mobile app) and is identified through the use of cookie, device id, IP or session id. Access across multiple channels counts for multiple visitor sessions.

1,000 Grounded Prompts: 1,000 Grounded Prompts is defined as 1,000 requests submitted to a model that makes one or more queries to web search. If You process fewer than 1,000 grounded prompts, You will be charged only for Your fractional usage.

1,000 Emails Sent: is defined as 1,000 emails that are accepted by the Email Delivery Cloud Service to receive and parse or to deliver to the end recipient in the billing period, where an email is defined as an electronic mail message, counted on a per recipient basis. A single email with 10 different recipients would be counted as 10 emails (e.g., 140,000 emails accepted, each with 2 different recipients would be charged 280 x $0.085= $23.80). For the purposes of Oracle Cloud Infrastructure - Notifications - Email Delivery Cloud Service, each 64 kilobyte (KB) portion of delivered data is billed as 1 email. For the purposes of Oracle Cloud Infrastructure – Notifications - Email Delivery Cloud Service, each 2MB portion of delivered data is billed as 1 email. The maximum message size of 10MB will be billed as 5 emails (e.g., 140,000 emails accepted at 10MB size, each with 2 different recipients would be charged 280 x $0.085 x 5= $119.00).

1,000 Events: is defined as 1,000 events where an event is one distributed tracing span. A distributed tracing span describes the time it takes to complete an individual unit of work in the distributed system. Each distributed tracing span encapsulates an operation name, context information, a start and finish timestamp, a set of key value tags that can be used for annotation and key value logs that can be used to capture messages and debug information related to the span.

1,000 Requests: is defined as 1,000 requests submitted to an Oracle Cloud Service. If You process fewer than 1,000 Requests, You will be charged only for Your fractional usage. For the purposes of Oracle Cloud Infrastructure Generative AI – Web Search, each request is a request is submitted to the Web Search tool, which returns a live, real-time web search result that can be incorporated into a response by an AI system (e.g., Large Language Model). You will be charged only for requests which successfully return search results. Separate AI system usage fees may apply separately.

1,000 Requests Per Month: is defined as maximum of 1,000 Requests per Month, of the type of REST API Requests You use in the Oracle Cloud Service, including PUT, HEAD, POST, COPY, LIST, DELETE and GET.

1,000 Search Units: Is defined as 1,000 Search Units where each search unit is a single query returning up to 100 documents (or chunks), by an Oracle Cloud Service utilizing the Cohere rerank model. If a document exceeds 500 tokens, it is automatically split into multiple chunks, with each chunk counting as an individual document toward the 100-document limit per search unit. Both the input (the query and candidate items) and the output (the reranked results) are included in the definition of a single search. If You perform fewer than 1,000 Search Units, You will be charged only for Your fractional usage.

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1,000 Transactions: is defined for the purposes of Oracle Cloud Infrastructure - AI Services – Language as the number of 1,000-characters within a document that is provided as an input to the service (API call). For example, if a customer called this Cloud Service with a single tweet (up to 280 characters long), that would be counted as a single Transaction. If a customer called this Cloud Service with a document that is 3 pages long and totaling 5,000 characters, that would be counted as 5 Transactions. If the document totaled 5,001 characters, it would be counted as 6 Transactions.

For the purposes of Oracle Cloud Infrastructure Document Understanding Cloud Services, transactions are defined as the number of operations per page that are provided as inputs to the Oracle Cloud Service (API call) and consumed in total at service end points, monitored hourly through the month, with each operation equal to one transaction.

5,000 Assets Per Month: is defined as 5,000 Assets Per Month, where one (1) asset is one (1) item of any type (published or not published) stored in the Oracle Content and Experience Cloud Service asset repository. An asset stored in the asset repository can be either a file based asset (e.g., a document, an image, a video) or a content item and a content item is a block of information created using a content type. Every twenty (20) files of any type stored in the Oracle Content and Experience documents file repository counts as one (1) asset.

If the number total number of assets utilized during a month exceeds the number of assets that are entitled per 5,000 Assets Per Month an additional 5,000 Assets Per Month will be charged.

Only the current top level revision of any given file or asset is counted toward the assets counts.

If an Oracle Content Management instance has been provisioned and designated as a non-primary instance, only a single quantity of 5,000 Assets Per Month will be charged regardless of the total number of assets being replicated. A non-primary instance can be used for development, staging, QA or disaster recovery.

Each provisioned Oracle Content Management instance is charged a minimum of 5,000 Assets Per Month (i.e., the minimum charge is one 5,000 Assets pack per instance). You will be charged for the total count of 5,000 Assets packs per month used across all provisioned Oracle Content Management instances (primary and non-primary) within Your Cloud Services Account.

5,000 Messages Per Hour: is defined as the number of 5,000 message quantities used as part of the Oracle Cloud Service. A message is defined as up to 50 kilobytes (KB) of in-and-out transmission from/to the Oracle Cloud Service. Any messages over 50KB in size must be counted as multiple messages, with each 50KB or portion thereof counting as equivalent to one message (e.g., 210KB would be counted as 5 messages).

For the purposes of the following programs, message pack sizes are as follows:
Full Stack Disaster Recovery counts 1 Oracle Integration Enterprise Edition Message Pack as 5,000 Messages Per Hour.

10,000 API Calls per Month: is defined as 10,000 of any API call or notification consumed by any application built on the Oracle Mobile Cloud Service during a month of the service.

10,000 Audit Records Per Target Per Month: is defined as 10,000 database audit records collected from a specific database target by the Oracle Cloud Service during a month.

10,000 Gigabyte Memory-Seconds: is defined as 10,000 gigabyte memory-seconds, where a gigabyte memory-second is defined as the amount of RAM (GB) allocated to a function during its execution (S). Oracle will charge You for the number of 10,000 GB-S quantities used by all functions in a month. Billing for partial 10,000 GB-S quantities will be prorated.

10,000 Requests Per Month: is defined as maximum of 10,000 Requests per Month, of the type of REST API Requests You use in the Oracle Cloud Service, including PUT, HEAD, POST, COPY, LIST, DELETE and GET.

10,000 Transactions: is defined as the number of 10,000 character units processed by an Oracle Cloud Service, where a character is equal to a transaction.
For the purposes of Oracle Cloud Infrastructure Generative AI Service, transactions are defined as the number of 10,000 character units processed for on-demand base models. If You process fewer than 10,000 characters in the Oracle Cloud Infrastructure Generative AI Service, You will be charged only for Your fractional usage.

For the purposes of Oracle Cloud Infrastructure Generative AI Agents Service, transactions are defined as the number of 10,000 character units processed, including the input request character count, characters generated and consumed by the component models, and the output response character count. If You process fewer than 10,000 characters in the Oracle Cloud Infrastructure Generative AI Agents Service, You will be charged only for Your fractional usage.

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20,000 Messages Per Hour: is defined as the number of 20,000 message quantities used as part of the Oracle Cloud Service. A message is defined as up to 50 kilobytes (KB) of in-and-out transmission from/to the Oracle Cloud Service. Any message over 50KB in size must be counted as multiple messages, with each 50KB or portion thereof counting as equivalent to one message (e.g., 210KB would be counted as 5 messages).

For the purposes of the following programs, message pack sizes are as follows:
• Oracle Integration Cloud Service (all editions) subscribed message packs are 5,000 Messages Per Hour.
• Oracle Integration Cloud Service – BYOL Service (all editions) subscribed message packs are 20,000 Messages Per Hour.

For the purposes of the Oracle Integration Cloud Service (all editions) and the Oracle Integration Cloud Service – BYOL (all editions), a message is calculated following these rules:

Integration(s):
o Trigger: Each trigger activity counts as at least one message, depending on the message size. If the inbound message payload exceeds 50KB, 1 additional message is counted for each additional 50KB (e.g., 210 KB would be counted as 5 messages).
o Invoke: Invoke requests do not count as messages, but invoke responses that are greater than or equal to 50KB count as messages. If an invoke response message payload exceeds 50KB, 1 additional message is counted for each additional 50KB (e.g., 210 KB would be counted as 5 messages). If the invoke response message payload is less than 50KB, then the invoke response is not counted as a message.
o File: For file-based scheduled flows where there are incoming files into integrations, each file is converted into a billed message (in multiples of 50KB) only when the file size is greater than or equal to 50KB.

Process Automation:
o Each invocation of a process will incur a charge of one message.
o Any active process instance running for more than one hour will incur an additional charge of one message per hour. An active process instance is defined as one that is currently in-progress and has not yet reached completion.
Decisions:
o Each invocation of a decision will incur a charge of one message.

Visual Builder
o One concurrent user for the Visual Apps feature is equal to 100 messages.

Internal: The following internal calls within the same Oracle Integration Cloud Service instance are not counted as messages.
o Visual Builder to Integration
o Integration to Integration
o Process to Process

Calling another Oracle Integration Cloud Service instance does incur messages in the target Oracle Integration Cloud Service instance, and, depending on the response size, may also incur messages in the Oracle Integration Cloud Service instance from which the call
originates.

Robot Process Automation (“RPA”)
o Each Robot Execution also counts as at least 1 message depending on the duration of its execution. After the first 5 minutes of execution, 1 additional message is counted for each 5 minutes of execution time (e.g., A Robot execution time of 12 mins will incur 2 messages).
o If an Integration calls/executes RPA, then it would incur 2 messages – 1 message for Integration and 1 message for RPA.

Extended Data Retention: Opting for Extended Data Retention will incur additional messages per hour based on existing message consumption from Integration.
o 3 months extended data retention will incur additional 10% message multiplier on actual hourly message consumption (e.g., Message consumption of 3,000 will incur additional 300 messages).
o 6 months extended data retention will incur additional 20% message multiplier on actual hourly message consumption (e.g., Message consumption of 3,000 will incur additional 600 messages).

Disaster Recovery: Opting for Oracle Managed Disaster Recovery will incur additional message packs per hour based on existing message pack consumption. Current consumption includes additional messages consumed due to other services, limits, components and overages, with the exception of Breakglass. Disaster Recovery feature requires 2 instances to setup, 1 Primary and 1 Secondary. The billing described below is always applied on the Primary instance. Secondary instance is never billed.
o For message packs consumed between 1-3, an additional message pack will be added to the overall consumption per hour.
o For message packs consumed between 4-8, an additional two message packs will be added to the overall consumption per hour.
o For message packs consumed above eight, an additional three message packs will be added to the overall consumption per hour.

Any combination of message input, message output, concurrent users, or messages sizes may be utilized concurrently, but must not exceed the maximum quantity of 20,000 Messages Per Hour that You set when You create an instance for the Oracle Cloud Service.

100,000 Events Per Hour: is defined as 100,000 events where an event is one distributed tracing span. A distributed tracing span describes the time it takes to complete an individual unit of work in the distributed system. Each distributed tracing span encapsulates an operation name, context information, a start and finish timestamp, a set of key value tags that can be used for annotation and key value logs that can be used to capture messages and debug information related to the span.

1,000,000 API Calls: is defined as 1,000,000 API calls or notifications (or combination thereof) incoming from a client to the Oracle Cloud Infrastructure API Gateway Service. Billing for partial 1,000,000 API calls will be prorated.

1,000,000 Calls Per Month: is defined as 1,000,000 API calls or notifications consumed by any application built on the Oracle Cloud Service during a month.

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1,000,000 Characters: is defined as the number of 1,000,000 characters that are processed by an Oracle Service. A character can be a letter, a number, a punctuation, a symbol or a special mark such as accent mark which is uniquely represented by a Unicode. If you process fewer than 1,000,000 characters, you will be charged only for the fractional usage.

Million Datapoints: is defined as a count in the millions of the Oracle Cloud Infrastructure Monitoring Datapoints either ingested or retrieved for a Monitoring Metric.

Million Delivery Operations: is defined as the number of delivery operations in the millions performed by the Oracle Cloud Infrastructure Notifications Service, including retries to deliver messages to HTTPS endpoints. Each 8KB portion of delivered data is billed as 1 operation.

1,000,000 DNS Traffic Management Queries: is defined as 1,000,000 DNS Traffic Management queries received by the OCI authoritative DNS nameserver infrastructure during the monthly billing period. Oracle will charge You for the number of DNS Traffic Management queries received by the Public DNS Authoritative Service at a prorated cost of $4.00 per 1 Million Traffic Management queries during the billing period (e.g., 100 Million Traffic Management queries received will be charged 100 x $4.00 = $400).

1,000,000 Function Invocations: is defined as 1,000,000 function invocations, where a function invocation is defined as a request received from a client to execute a single function. Oracle will charge You for the number of 1,000,000 invocation quantities used in a month. Billing for partial 1,000,000 invocation quantities will be prorated.

1,000,000 Incoming Requests Per Month: is defined as a collection of 1,000,000 page hits over HTTP/S incoming from a client on the internet or CDN to the Web Application Firewall.

One Million IO Requests Per Month: is defined as the maximum of one million requests during a calendar month of the Oracle Cloud Service of the type of Block Storage IO Requests You use in the Oracle Cloud Service.

1 Million Messages Per Month: is defined as the number of 1,000,000 message quantities per month used as part of the Oracle Cloud Service. A message is defined as up to 50Kb of in-and-out transmission from/to the Oracle Cloud Service. Any messages over 50Kb in size must be counted as multiple messages, with each 50Kb or portion thereof counting as equivalent to one message (e.g., 210Kb would be counted as 5 messages). One concurrent user for the process automation feature is equal to 400 messages. One concurrent user for the Visual Apps feature is equal to 100 messages.

1,000,000 Queries: is defined as the number of DNS queries received by the public authoritative DNS server at a prorated cost of $1.00 per 1 million queries during the monthly billing period (e.g., 500 million queries received would be invoiced at 500 x $1.00 = $500).

1,000,000 Requests: is defined as the number of data plane operations received to or from an Oracle Cloud Service.
For the purposes of Oracle Cloud Infrastructure Queue Service, each request is defined as a 64 kilobyte request of one of the following data plane operations to the Oracle Cloud Service: push, get, delete and update. If a request exceeds 64 kilobytes (KB), the request will count as multiple requests (e.g., one 68KB delete operation will count as 2 requests).

1,000,000 Tokens: is defined as the number of 1,000,000 tokens processed by an Oracle Cloud Service. A single token can be a unit of data processed by an AI system (e.g., Large Language Model), such as a word, partial word, or partial image, depending on how the AI system processes the data. The AI system processes data by breaking it into token units, with both input (prompts) and output (responses) counted for billing purposes. If You process fewer than 1,000,000 tokens, You will be charged only for Your fractional usage.

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