





# ORACLE CLOUD SERVICES

## ORACLE DATABASE CLOUD SERVICE ON BARE METAL SERVERS

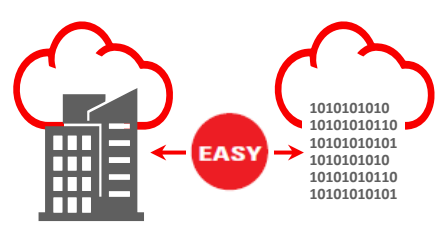
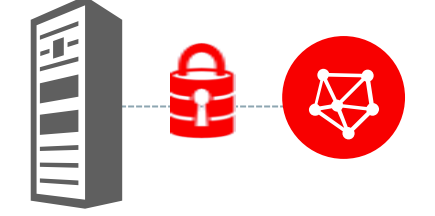

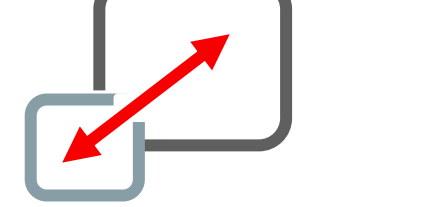
### ORACLE DATABASE CLOUD SERVICE OPTIONS

<p><b>Oracle Database Exadata Express Cloud Service</b></p>		<ul style="list-style-type: none"> <li>• Perfect for small and medium sized databases</li> <li>• Provisioned within minutes and fully managed by Oracle</li> <li>• Ideal for running departmental applications, or dev &amp; test databases</li> </ul>
<p><b>Oracle Database Cloud Service</b></p>		<ul style="list-style-type: none"> <li>• Oracle Database; pay-per-use hourly metered or subscription</li> <li>• Automated provisioning of high availability configurations</li> <li>• Comes with an integrated Oracle Application Express environment</li> </ul>
<p><b>Oracle Database Exadata Cloud Service</b></p>		<ul style="list-style-type: none"> <li>• The Extreme Performance of Exadata in the cloud</li> <li>• Ideal for OLTP, Data Warehouse / Real-Time Analytics</li> <li>• You control your database, Oracle manages the infrastructure</li> </ul>
<p><b>Oracle Database Cloud Service On Bare Metal Servers</b></p>		<ul style="list-style-type: none"> <li>• Oracle Database on dedicated compute, storage and networking</li> <li>• No virtualization overhead for consistent high performance</li> <li>• Fast and elastic provisioning that remains under customer control</li> </ul>





### ORACLE DATABASE CLOUD SERVICE ON BARE-METAL SERVERS

 <p><b>Bare Metal Deployment Option</b></p> <ul style="list-style-type: none"> <li>• Online computing scale</li> <li>• Local NVMe flash</li> <li>• Low Latency Fabric</li> </ul>	 <p><b>Increased Security</b></p> <ul style="list-style-type: none"> <li>• Private Network</li> <li>• Identity Policies</li> <li>• Increased Control</li> </ul>	 <p><b>Database Maximum Availability Architecture</b></p> <ul style="list-style-type: none"> <li>• Deployment options across availability domains</li> <li>• 2-3 Way Mirroring On Local NVMe Flash</li> </ul>
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### TOP FEATURES

	<p><b>Hybrid Cloud Enablement</b> – Easily integrate Bare Metal cloud with your public or private cloud environment</p>
<p><b>Private &amp; Secure Networking</b> – A dedicated network with multilayered security ensures data safety</p>	
	<p><b>High Performance Storage</b> – Local flash storage provides faster I/O throughput and greater reliability</p>
<p><b>Ease of Scalability</b> – Highly elastic computing scale ideal for virtualized application workloads</p>	

### CUSTOMER BENEFITS

	<p><b>Predictable High Performance</b></p>
	<p><b>100% compatibility for Oracle Database and Applications</b></p>
	<p><b>Admin Automation</b></p>
	<p><b>Utility Style Billing – Pay For What You Use</b></p>

### Summary

 <p><b>Dedicated Infrastructure For Higher Performance &amp; Security</b></p>	 <p><b>Cloud Elastic Resources &amp; Utility Style Billing</b></p>	 <p><b>Run Any Oracle Or Non-Oracle Software Application Stack</b></p>
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