

Certified Platinum Configurations

The tables in this document describe the Certified Platinum Configurations as of the effective date of the applicable table. In order to determine which table applies to you, please note the following: (a) if you are installing Platinum Services for the first time, please refer to the most recent table noted below or (b) if you already have Platinum Services installed and/or are adding a new hardware system(s), please refer to any of the below tables.

For information on Certified Platinum Configuration requirements, please refer to the Oracle Platinum Services Policies available at: <http://www.oracle.com/us/support/library/platinum-services-policies-1652886.pdf>.

The Certified Platinum Configurations are subject to change at Oracle's discretion.

The following Certified Platinum Configuration tables are available in this document:

[Certified Platinum Configurations effective April 30, 2017](#)

[Certified Platinum Configurations effective January 31, 2017](#)

[Certified Platinum Configurations effective October 31, 2016](#)

[Certified Platinum Configurations effective July 31, 2016](#)

Certified Platinum Configurations

Effective Date: 30-April-2017

A Certified Platinum Configuration is composed of one required component from each column below for each engineered system.

Engineered System	Hardware (Required)	Operating System (Required/Optional As Noted)	Oracle Database (Required)	Programs (Required/Optional As Noted)
Exadata	X2-2 or X2-8 (Exadata Storage)	Oracle Linux (Recommended) or Oracle Solaris 11 option for X2-2, X3-2 or X4-2 only* *OS version is determined by Exadata Storage Server Software version specified in the Programs column	11.2.0.4 Apr 2016 or later or 12.1.0.1 Oct 2016 or later or 12.1.0.2 Oct 2016 or later (Quarterly Full Stack Download)	Exadata Storage Server 12.1.1.1.1 (Oracle Solaris only) Exadata Storage Server 12.1.2.2.3 or later (Oracle Linux only)
	X3-2 or X3-8 with X3-2 Storage (Exadata Storage)			
	X4-2 or X4-8 (Exadata Storage)			
	X5-2 (Exadata Storage)	Oracle Linux* *OS version is determined by Exadata Storage Server Software version specified in the Programs column		Exadata Storage Server 12.1.2.2.3 or later (Required)
	X5-8 (Exadata Storage)			Exadata Storage Server 12.1.2.2.3 or later (Required)
	X6-2 (Exadata Storage)			Exadata Storage Server 12.1.2.3.2 or later (Required)
	X6-8 (Exadata Storage)			Exadata Storage Server 12.1.2.3.2 or later (Required)
Exalogic	X2-2	Exalogic Elastic Cloud Software 2.0.6.2.161018 (Linux, Solaris, virtual) (Required)		Exalogic Elastic Cloud Software 2.0.6.2.161018 (Linux, Solaris, virtual) (Required)
	X3-2			
	X4-2			
	X5-2			
SuperCluster	SPARC SuperCluster T4-4	Solaris 11 with Support Repository Update (SRU) release no more than 6 months old (Required) and Solaris 10 8/11 (Update 10) with patch set no more than 6 months old (Optional)	11.2.0.4 Apr 2016 or later or 12.1.0.1 Oct 2016 or later or 12.1.0.2 Oct 2016 or later (Quarterly Full Stack Download)	Exalogic Elastic Cloud Software 2.x (Optional) or Exadata Storage Server 12.1.2.3.3 or later (Recommended)
	SuperCluster T5-8	Solaris 11.1 or 11.2 or 11.3 with Support Repository Update (SRU) release no more than 6 months old (Required) and Solaris 10 1/13 (Update 11) with patch set no more than 6 months old (Optional)		
	SuperCluster M6-32			
	SuperCluster M7			
Zero Data Loss Recovery Appliance	X5-2	Oracle Linux* *OS version is determined by Exadata Storage Server Software version specified in the Programs column	12.1.0.2 Oct 2016 or later (Quarterly Full Stack Download)	Exadata Storage Server 12.1.2.2.3 or later (Required) RA Automation RPM 12.1.1.1.7-25261380 or later (Required)

<p>ZFS Storage Appliance Racked System (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 28 disk enclosures using the ZFS Storage Appliance Racked System Expansion Rack</p>	<p>ZFS Racked System ZS4-4: Up to 28 disk enclosures (via ZFS Storage Appliance Racked System Expansion Rack) Mirrored storage pool and RAIDz1, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.4.2 or later</p>		<p>Appliance Kit 2013.1.4.2 or later</p>
<p>ZFS Backup Appliance (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 28 disk enclosures using the ZFS Backup Appliance Expansion Rack</p>	<p>ZFS Backup Appliance: Up to 28 disk enclosures (via ZFS Backup Appliance Expansion Rack) Mirrored storage pool and RAIDz1, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.4.2 or later</p>		<p>Appliance Kit 2013.1.4.2 or later</p>
<p>ZFS Storage Appliance Racked System (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 35 disk enclosures using the ZFS Storage Appliance Racked System Expansion Rack DE3</p>	<p>ZFS Racked System ZS5-2, ZS5-4: Up to 16 (ZS5-2) and 35 (ZS5-4) disk enclosures (via ZFS Storage Appliance Racked System Expansion Rack DE3) Mirrored storage pool and RAIDz1, (1 pool per active head) or RAIDz2, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.6.8 or later</p>		<p>Appliance Kit 2013.1.6.8 or later</p>

<p>ZFS Backup Appliance (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 35 disk enclosures using the ZFS Backup Appliance Expansion Rack DE3</p>	<p>ZFS Backup Appliance ZS5-2, ZS5-4: Up to 16 (ZS5-2) and 35 (ZS5-4) disk enclosures (via ZFS Backup Appliance Expansion Rack DE3) Mirrored storage pool and RAIDz1, (1 pool per active head) or RAIDz2, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.6.8 or later</p>		<p>Appliance Kit 2013.1.6.8 or later</p>
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Certified Platinum Configurations

Effective Date: 31-January-2017

A Certified Platinum Configuration is composed of one required component from each column below for each engineered system.

Engineered System	Hardware (Required)	Operating System (Required/Optional As Noted)	Oracle Database (Required)	Programs (Required/Optional As Noted)
Exadata	X2-2 or X2-8 (Exadata Storage)	Oracle Linux (Recommended) or Oracle Solaris 11 option for X2-2, X3-2 or X4-2 only* *OS version is determined by Exadata Storage Server Software version specified in the Programs column	11.2.0.4 Jan 2016 or later or 12.1.0.1 Jul 2016 or later or 12.1.0.2 Jul 2016 or later (Quarterly Full Stack Download)	Exadata Storage Server 12.1.1.1.1 (Oracle Solaris only) Exadata Storage Server 12.1.2.2.2 or later (Oracle Linux only)
	X3-2 or X3-8 with X3-2 Storage (Exadata Storage)			
	X4-2 or X4-8 (Exadata Storage)			
	X5-2 (Exadata Storage)	Oracle Linux* *OS version is determined by Exadata Storage Server Software version specified in the Programs column		Exadata Storage Server 12.1.2.2.2 or later (Required)
	X5-8 (Exadata Storage)			Exadata Storage Server 12.1.2.2.2 or later (Required)
	X6-2 (Exadata Storage)			Exadata Storage Server 12.1.2.3.1 or later (Required)
	X6-8 (Exadata Storage)			Exadata Storage Server 12.1.2.3.1 or later (Required)
Exalogic	X2-2	Exalogic Elastic Cloud Software 2.0.6.2.160719 (Linux, Solaris, virtual) (Required)		Exalogic Elastic Cloud Software 2.0.6.2.160719 (Linux, Solaris, virtual) (Required)
	X3-2			
	X4-2			
	X5-2			
SuperCluster	SPARC SuperCluster T4-4	Solaris 11 with Support Repository Update (SRU) release no more than 6 months old (Required) and Solaris 10 8/11 (Update 10) with patch set no more than 6 months old (Optional)	11.2.0.4 Jan 2016 or later or 12.1.0.1 Jul 2016 or later or 12.1.0.2 Jul 2016 or later (Quarterly Full Stack Download)	Exalogic Elastic Cloud Software 2.x (Optional) or Exadata Storage Server 12.1.2.1.2 or later (Recommended)
	SuperCluster T5-8	Solaris 11.1 or 11.2 or 11.3 with Support Repository Update (SRU) release no more than 6 months old (Required) and Solaris 10 1/13 (Update 11) with patch set no more than 6 months old (Optional)		
	SuperCluster M6-32			
	SuperCluster M7			
Zero Data Loss Recovery Appliance	X5-2	Oracle Linux* *OS version is determined by Exadata Storage Server Software version specified in the Programs column	12.1.0.2 Jul 2016 or later (Quarterly Full Stack Download)	Exadata Storage Server 12.1.2.1.3 or later (Required) RA Automation RPM 12.1.1.1.7-24818156 or later (Required)

<p>ZFS Storage Appliance Racked System (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 28 disk enclosures using the ZFS Storage Appliance Racked System Expansion Rack</p>	<p>ZFS Racked System ZS4-4: Up to 28 disk enclosures (via ZFS Storage Appliance Racked System Expansion Rack) Mirrored storage pool and RAIDz1, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.4.2 or later</p>		<p>Appliance Kit 2013.1.4.2 or later</p>
<p>ZFS Backup Appliance (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 28 disk enclosures using the ZFS Backup Appliance Expansion Rack</p>	<p>ZFS Backup Appliance: Up to 28 disk enclosures (via ZFS Backup Appliance Expansion Rack) Mirrored storage pool and RAIDz1, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.4.2 or later</p>		<p>Appliance Kit 2013.1.4.2 or later</p>
<p>ZFS Storage Appliance Racked System (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 35 disk enclosures using the ZFS Storage Appliance Racked System Expansion Rack DE3</p>	<p>ZFS Racked System ZS5-2, ZS5-4: Up to 16 (ZS5-2) and 35 (ZS5-4) disk enclosures (via ZFS Storage Appliance Racked System Expansion Rack DE3) Mirrored storage pool and RAIDz1, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.6.8 or later</p>		<p>Appliance Kit 2013.1.6.8 or later</p>

<p>ZFS Backup Appliance (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 35 disk enclosures using the ZFS Backup Appliance Expansion Rack DE3</p>	<p>ZFS Backup Appliance ZS5-2, ZS5-4: Up to 16 (ZS5-2) and 35 (ZS5-4) disk enclosures (via ZFS Backup Appliance Expansion Rack DE3) Mirrored storage pool and RAIDz1, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.6.8 or later</p>		<p>Appliance Kit 2013.1.6.8 or later</p>
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Certified Platinum Configurations

Effective Date: 31-October-2016

A Certified Platinum Configuration is composed of one required component from each column below for each engineered system.

Engineered System	Hardware (Required)	Operating System (Required/Optional As Noted)	Oracle Database (Required)	Programs (Required/Optional As Noted)
Exadata	X2-2 or X2-8 (Exadata Storage)	Oracle Linux (Recommended) or Oracle Solaris 11 option for X2-2, X3-2 or X4-2 only* *OS version is determined by Exadata Storage Server Software version specified in the Programs column	11.2.0.4 Oct 2015 or later or 12.1.0.1 Apr 2016 or later or 12.1.0.2 Apr 2016 or later (Quarterly Full Stack Download)	Exadata Storage Server 12.1.1.1.1 (Oracle Solaris only)
	X3-2 or X3-8 with X3-2 Storage (Exadata Storage)			Exadata Storage Server 12.1.2.2.2 or later (Oracle Linux only)
	X4-2 or X4-8 (Exadata Storage)			
	X5-2 (Exadata Storage)	Oracle Linux* *OS version is determined by Exadata Storage Server Software version specified in the Programs column		Exadata Storage Server 12.1.2.2.2 or later (Required)
	X5-8 (Exadata Storage)			Exadata Storage Server 12.1.2.2.2 or later (Required)
	X6-2 (Exadata Storage)			Exadata Storage Server 12.1.2.3.1 or later (Required)
	X6-8 (Exadata Storage)			Exadata Storage Server 12.1.2.3.1 or later (Required)
Exalogic	X2-2	Exalogic Elastic Cloud Software 2.0.6.2.160419 (Linux, Solaris, virtual) (Required)		Exalogic Elastic Cloud Software 2.0.6.2.160419 (Linux, Solaris, virtual) (Required)
	X3-2			
	X4-2			
	X5-2			
SuperCluster	SPARC SuperCluster T4-4	Solaris 11 with Support Repository Update (SRU) release no more than 6 months old (Required) and Solaris 10 8/11 (Update 10) with patch set no more than 6 months old (Optional)	11.2.0.4 Oct 2015 or later or 12.1.0.1 Apr 2016 or later or 12.1.0.2 Apr 2016 or later (Quarterly Full Stack Download)	Exalogic Elastic Cloud Software 2.x (Optional) or Exadata Storage Server 12.1.2.1.2 or later (Recommended)
	SuperCluster T5-8	Solaris 11.1 or 11.2 or 11.3 with Support Repository Update (SRU) release no more than 6 months old (Required) and Solaris 10 1/13 (Update 11) with patch set no more than 6 months old (Optional)		
	SuperCluster M6-32			
	SuperCluster M7			
Zero Data Loss Recovery Appliance	X5-2	Oracle Linux* *OS version is determined by Exadata Storage Server Software version specified in the Programs column	12.1.0.2 Apr 2016 or later (Quarterly Full Stack Download)	Exadata Storage Server 12.1.2.1.3.1 or later (Required) RA Automation RPM 12.1.1.1.7-24818156 or later (Required)

<p>ZFS Storage Appliance Racked System (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 28 disk enclosures using the ZFS Storage Appliance Racked System Expansion Rack</p>	<p>ZFS Racked System ZS4-4: Up to 28 disk enclosures (via ZFS Storage Appliance Racked System Expansion Rack) Mirrored storage pool and RAIDz1, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.4.2 or later</p>		<p>Appliance Kit 2013.1.4.2 or later</p>
<p>ZFS Backup Appliance (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 28 disk enclosures using the ZFS Backup Appliance Expansion Rack</p>	<p>ZFS Backup Appliance: Up to 28 disk enclosures (via ZFS Backup Appliance Expansion Rack) Mirrored storage pool and RAIDz1, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.4.2 or later</p>		<p>Appliance Kit 2013.1.4.2 or later</p>
<p>ZFS Storage Appliance Racked System (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 35 disk enclosures using the ZFS Storage Appliance Racked System Expansion Rack DE3</p>	<p>ZFS Racked System ZS5-2, ZS5-4: Up to 16 (ZS5-2) and 35 (ZS5-4) disk enclosures (via ZFS Storage Appliance Racked System Expansion Rack DE3) Mirrored storage pool and RAIDz1, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.6.8 or later</p>		<p>Appliance Kit 2013.1.6.8 or later</p>

<p>ZFS Backup Appliance (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 35 disk enclosures using the ZFS Backup Appliance Expansion Rack DE3</p>	<p>ZFS Backup Appliance ZS5-2, ZS5-4: Up to 16 (ZS5-2) and 35 (ZS5-4) disk enclosures (via ZFS Backup Appliance Expansion Rack DE3) Mirrored storage pool and RAIDz1, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.6.8 or later</p>		<p>Appliance Kit 2013.1.6.8 or later</p>
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Certified Platinum Configurations

Effective Date: 31-July-2016

A Certified Platinum Configuration is composed of one required component from each column below for each engineered system.

Engineered System	Hardware (Required)	Operating System (Required/Optional As Noted)	Oracle Database (Required)	Programs (Required/Optional As Noted)
Exadata	X2-2 or X2-8 (Exadata Storage)	Oracle Linux (Recommended) or Oracle Solaris 11 option for X2-2, X3-2 or X4-2 only* *OS version is determined by Exadata Storage Server Software version specified in the Programs column	11.2.0.4 July 2015 or later or 12.1.0.1 Jan 2016 or later or 12.1.0.2 Jan 2016 or later (Quarterly Full Stack Download)	Exadata Storage Server 12.1.1.1.1 (Oracle Solaris only) Exadata Storage Server 12.1.2.1.2 or later (Oracle Linux only)
	X3-2 or X3-8 with X3-2 Storage (Exadata Storage)			
	X4-2 or X4-8 (Exadata Storage)			
	X5-2 (Exadata Storage)	Oracle Linux* *OS version is determined by Exadata Storage Server Software version specified in the Programs column		Exadata Storage Server 12.1.2.1.2 or later (Required)
	X5-8 (Exadata Storage)			Exadata Storage Server 12.1.2.2.0 or later (Required)
	X6-2 (Exadata Storage)			Exadata Storage Server 12.1.2.3.1 or later (Required)
Exalogic	X2-2	Exalogic Elastic Cloud Software 2.0.6.2.3 (Linux, Solaris, virtual) (Required)		Exalogic Elastic Cloud Software 2.0.6.2.3 (Linux, Solaris, virtual) (Required)
	X3-2			
	X4-2			
	X5-2			
SuperCluster	SPARC SuperCluster T4-4	Solaris 11 with Support Repository Update (SRU) release no more than 6 months old (Required) and Solaris 10 8/11 (Update 10) with patch set no more than 6 months old (Optional)	11.2.0.4 July 2015 or later or 12.1.0.1 Jan 2016 or later or 12.1.0.2 Jan 2016 or later (Quarterly Full Stack Download)	Exalogic Elastic Cloud Software 2.x (Optional) or Exadata Storage Server 12.1.2.1.2 or later (Recommended)
	SuperCluster T5-8	Solaris 11.1 or 11.2 or 11.3 with Support Repository Update (SRU) release no more than 6 months old (Required) and Solaris 10 1/13 (Update 11) with patch set no more than 6 months old (Optional)		
	SuperCluster M6-32			
	SuperCluster M7			
Zero Data Loss Recovery Appliance	X5-2	Oracle Linux* *OS version is determined by Exadata Storage Server Software version specified in the Programs column	12.1.0.2 Jan 2016 or later (Quarterly Full Stack Download)	Exadata Storage Server 12.1.2.1.3 or later (Required) RA Automation RPM 12.1.1.1.7-22998011 or later (Required)

<p>ZFS Storage Appliance Racked System (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 28 disk enclosures using the ZFS Storage Appliance Racked System Expansion Rack</p>	<p>ZFS Racked System ZS4-4: Up to 28 disk enclosures (via ZFS Storage Appliance Racked System Expansion Rack) Mirrored storage pool and RAIDz1, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.4.2 or later</p>		<p>Appliance Kit 2013.1.4.2 or later</p>
<p>ZFS Backup Appliance (Backup use case attached to Exadata, Exalogic or SuperCluster); can be expanded up to 28 disk enclosures using the ZFS Backup Appliance Expansion Rack</p>	<p>ZFS Backup Appliance: Up to 28 disk enclosures (via ZFS Backup Appliance Expansion Rack) Mirrored storage pool and RAIDz1, (1 pool per active head) DNS naming (Required); NIS or LDAP with NFSv4 only; NFSv3 or NFSv4 protocols; Fibre channel IO card in initiator mode for tape connectivity</p>	<p>Appliance Kit 2013.1.4.2 or later</p>		<p>Appliance Kit 2013.1.4.2 or later</p>