

Remote Patching Deployment Scope

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

The Remote Patching Deployment Scope is subject to change at Oracle’s discretion.

Certified Platinum Configuration	Certified Platinum Configuration Components to be Patched	Maximum Number of:				
		Oracle Databases to be Patched	Concurrent Exadata Storage Server Software Program Releases to be Patched	Distinct Concurrent Oracle Database Program Releases to be Patched (Oracle Home and/or Grid Infrastructure Home)	Concurrent Exalogic Elastic Cloud Program Releases to be Patched	Concurrent Virtual Infrastructures to be Patched
Exadata						
Exadata Database Machine - All rack sizes	<ul style="list-style-type: none"> Oracle Database Grid Infrastructure Oracle Linux Oracle Solaris InfiniBand RoCE Fabric Switch² Exadata Storage Server Software and integrated software 	Up to 80 Oracle databases or container databases (CDBs), or a combination thereof, with no more than 240 pluggable databases (PDBs) in total ¹	Up to 2	Up to 2 across Exadata Database Machine (Up to 2 per Virtual Machine)	N/A	Up to 4 Virtual Real Application Clusters (RAC) per Rack

¹Excludes optional upgrades performed per Oracle’s discretion

²Only on Exadata X8M systems

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SuperCluster						
SuperCluster – All rack sizes	<ul style="list-style-type: none"> Oracle Database Grid Infrastructure Exalogic Elastic Cloud Software Solaris Cluster Oracle Solaris InfiniBand Exadata Storage Server software, and integrated software 	Up to 80 Oracle databases or container databases (CDBs), or a combination thereof, with no more than 240 pluggable databases (PDBs) in total ¹	Up to 2	Up to 2 per Zone (max 12)	1	All Native Zones
Exalogic						
Exalogic - All rack sizes	<ul style="list-style-type: none"> Oracle Linux Oracle Solaris Express Oracle VM Exalogic Elastic Cloud Software InfiniBand, and integrated software* <p>*excludes vServers</p>	N/A	N/A	N/A	1	Control VM

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Zero Data Loss Recovery Appliance						
Zero Data Loss Recovery Appliance – base rack	<ul style="list-style-type: none"> Oracle Database Grid Infrastructure Oracle Linux InfiniBand Exadata Storage Server Software, and integrated software Recovery Appliance (RA) Automation RPM³ 	1	1	1	N/A	NA
ZFS Storage Appliance Racked System						
ZFS Storage Appliance Racked System - which may include ZFS Storage Appliance Racked System Expansion Rack	<ul style="list-style-type: none"> Appliance Kit (software update) 	N/A	N/A	N/A	N/A	N/A
ZFS Backup Appliance						
ZFS Backup Appliance (which may include ZFS Backup Appliance Expansion Rack)	<ul style="list-style-type: none"> Appliance Kit (software update) 	N/A	N/A	N/A	N/A	N/A

³Excludes optional Qlogic Host Bus Adapter and Oracle Secure Backup

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Private Cloud Appliance						
Private Cloud Appliance	<ul style="list-style-type: none"> Management Nodes (integrated software and firmware update patches) Compute Nodes (integrated software and firmware update patches) Oracle Linux⁴ OVMM/OVS Core Appliance Infrastructure Switches Storage Appliance (includes integrated storage appliances and eligible external storage appliances) 	N/A	N/A	N/A	N/A	N/A

⁴Excludes vServers