

1Z0-338^{Q&As}

Oracle Exadata Database Machine and Cloud Service 2017
Implementation Essentials

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QUESTION 1

What are two value propositions for using the Oracle Configuration Manager (OCM) on Exadata? (Choose two.)

- A. automatic resolution of configuration issues without customer intervention
- B. improved access to best practices and Oracle knowledge base
- C. fewer SRs to open
- D. guaranteed better performance
- E. faster issue resolution

Correct Answer: BE

Reference: http://docs.oracle.com/cd/E40166_01/html/E40167/z4001567132545836.html

QUESTION 2

Which three configurations would you recommend to provide High Availability? (Choose three.)

- A. enabling Flashback Technologies - for fast point-in-time recovery from logical corruptions and for fast reinstatement of a primary database following failover
- B. configuring bonding for the management network in order to provide highest availability for the Data Guard network
- C. using Normal redundancy diskgroups for all diskgroups where the primary database is protected by a Data Guard standby database that is deployed on the same Exadata Database Machine
- D. when no Data Guard standby database is deployed, using High redundancy for both the RECO and DATA diskgroups
- E. using Normal redundancy diskgroups for all diskgroups where the primary database is protected by a Data Guard standby database that is deployed on a separate Exadata Database Machine
- F. when no Data Guard standby database is available, configuring Exadata as a stretched RAC

Correct Answer: ABD

QUESTION 3

Which three tools can be used on a freshly re-imaged Exadata system to create, resize, or delete ACFS filesystems? (Choose three.)

- A. SQL*Plus and ASMCMD
- B. ASMCA

- C. Enterprise Manager Express
- D. Enterprise Manager Cloud Control
- E. RMAN
- F. OUI

Correct Answer: ABC

Reference: <https://dbasolutions.wikispaces.com/ACFS+on+Linux>

QUESTION 4

Consider the following software changes that are performed manually on a Linux server:

1.
Changes for Linux kernel firewall configuration
2.
Changes for custom performance monitoring tools
3.
Changes for security scan tools
4.
Changes for Linux system performance optimization

Which of the software changes listed are permitted on Exadata Storage Servers?

- A. only 3
- B. 1, 2, 3, and 4
- C. none
- D. only 2
- E. only 1 and 2
- F. only 2 and 3

Correct Answer: E

QUESTION 5

Consider the following command:

`./patchmgr -cells dm01 -patch -rolling`

Which two actions does this command perform? (Choose two.)

- A. upgrades one or more Exadata Storage Servers simultaneously
- B. upgrades one or more Exadata Storage Servers listed in the dm01 file
- C. upgrades one or more Exadata Storage Servers, one at a time
- D. rolls back one or more Exadata Storage Servers to the previous release
- E. upgrades one or more Exadata Storage Servers and InfiniBand Switches
- F. upgrades an Exadata Storage Server named dm01

Correct Answer: AF

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