



1Z0-338^{Q&As}

Oracle Exadata Database Machine and Cloud Service 2017
Implementation Essentials

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QUESTION 1

Which two statements are true about troubleshooting failed patching activities? (Choose two.)

- A. Dependency issues found during yum updates should be ignored by using the force option.
- B. Failed storage cell patches are rolled back to the previous release automatically.
- C. Failed OS patches on database servers can be rolled back.
- D. Dependency issues that are found during yum updates require rolling back to a previous release before retrying.
- E. Bundle patches applied by using opatch autocannot roll back only the database or the grid infrastructure home.
- F. Database server OS updates can be rolled back by using opatch auto -rollback.

Correct Answer: AF

Reference: <http://www.toadworld.com/platforms/oracle/w/wiki/11500.managing-troubleshooting-exadatapart-1-upgrading-patching-exadata>

QUESTION 2

Put the full backup and the correct order, if your customer wants to migrate to Exadata.

- A) On Exadata, start the database in nonmount mode.
- B) Restore the control file.
- C) Restrict user and application access to the database.
- D) Make the backup files accessible from the Exadata system.
- E) Restore the database.
- F) Mount the database.
- G) Recover the database.
- H) Take a full database backup.

A. C, H, D, A, B, F, E, G

B. C, H, D, A, B, F, G, E

C. C, H, D, A, E, F, B, G

D. A, B, C, D, E, F, G, H

Correct Answer: A

Reference: Expert Oracle Exadata By Kerry Osborne, Randy Johnson, Tanel Poder page 452



QUESTION 3

Your Exadata Cloud instance has been fully provisioned and you continue the setup by logging in to the newly created Virtual Machines (VMs) by using SSH.

Which two default usernames can be used to log in to the VMs? (Choose two.)

- A. administrator
- B. oracle
- C. root
- D. system
- E. opc

Correct Answer: CE

Reference: <https://docs.oracle.com/en/cloud/paas/java-cloud/jscug/switching-vm-users.html>

QUESTION 4

Which statement is true about Enterprise Manager 12c for Exadata?

- A. EM Agents are installed on each database and storage node.
- B. EM Agents should not be installed on Exadata. Remote monitoring is the best practice.
- C. EM Agents can communicate to storage cells via SSH.
- D. The Exadata Plug-In for monitoring switches is installed in each EM Agent.
- E. Storage cells communicate directly to the EM Management Server via SNMP and/or SMTP.

Correct Answer: C

Explanation: Open SSH Ports The Enterprise Manager Cloud Control 12c Agents require ssh access to the Exadata Database Machine components they monitor. As the Agents will run on the compute nodes the ssh ports, 22, on each of the storage cells, ILOMs, PDUs, KVMs, InfiniBand switches, and Cisco switch will need to be opened for each of the compute nodes.

QUESTION 5

Which CellCLI command is used to conclude that a storage server can be taken offline without impacting database availability?

- A. LIST GRIDDISK ATTRIBUTES name, status;
- B. LIST CELLDISK ATTRIBUTES name, raidLevel, asmModeStatus;



- C. LIST CELLDISK ATTRIBUTES name, raidLevel
- D. LIST GRIDDISK ATTRIBUTES name, asmDeactivationOutcome;
- E. LIST CELL ATTRIBUTES cellsrvStatus, flashCacheMode;

Correct Answer: D

Explanation: ASMDeactivationOutcome recall that grid disks can be deactivated, which is effectively taking them offline. Since ASM mirroring ensures that the data is located on another disk, making this disk offline does not lose data. However, if the mirror is offline, or is not present, then making this grid disk offline will result in loss of data. This attribute shows whether the grid disk can be deactivated without loss of data. A value of "Yes" indicates you can deactivate this grid disk without data loss. CellCLI> list griddisk attributes name, ASMDeactivationOutcome, ASMModeStatus DBFS_DG_CD_02_cell01 Yes ONLINE DBFS_DG_CD_03_cell01 Yes ONLINE DBFS_DG_CD_04_cell01 Yes ONLINE

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