



1Z0-338^{Q&As}

Oracle Exadata Database Machine and Cloud Service 2017
Implementation Essentials

Pass Oracle 1Z0-338 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/1z0-338.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Oracle Configuration Manager is the key to the proactive capabilities of MyOracle Support. Which three statements describe OCM? (Choose three.)

- A. It is used to collect configuration details and upload them to the management repository.
- B. Configuration collection happens once an hour.
- C. A customer can associate an SR to their configuration data to reduce issue resolution time.
- D. Oracle Base, ASM, and GRID home must have the same owner for installation to work.
- E. Configuration collection occurs every 24 hours.

Correct Answer: ACE

QUESTION 2

To patch an Exadata cloud instance, you need to run the `exadbcpatchmulti` command as root from the compute node. `exadbcpatchmulti` uses the `exadbcpatch.cfg` file to provide information about the location of files related to patching operations as well as additional parameters related to these operations.

What is the purpose of the `sw_bkup_needed=1` parameter that can be set in the `exadbcpatch.cfg` file?

- A. creates a backup of the patch in case of an error in the patching routine
- B. performs a backup of each Oracle home directory before a patch is applied
- C. forces the software to create a backup of the `exadbpatch.cfg` file
- D. adds a dialog box that prompts for a backup before the patch can be applied
- E. creates a backup of the Oracle database data files

Correct Answer: E

QUESTION 3

Which options does not benefit from storage offload processing?

- A. indexes that rely on B-Tree pointers
- B. column filtering
- C. joins and aggregation



- D. table scans
- E. incremental backups with block change tracking

Correct Answer: A

Reference: <https://www.pythian.com/blog/exadata-join-offloading-in-action/>

QUESTION 4

In which three ways can customers access the ILOM interface to manage the Exadata database and storage server hardware components? (Choose three.)

- A. ILOM CLI interface through the management network
- B. ILOM Web interface through the management network
- C. remote KVM session to the ILOM
- D. from the database server operating system tool "ilomcli"
- E. from the storage server operating system tool "ilomcli"

Correct Answer: BCE

QUESTION 5

Your government customer has purchased a full rack of Exadata. The customer has two departments that would like to share the Exadata Database Machine but the concern is that department A will be able to see data from department B.

Which architecture would you suggest to solve this deployment issue?

- A. Split the configuration by using Oracle Nimbula's cloud software so that four database servers and seven cells can be used by department A and the rest can be used by department B.
- B. Split the configuration and use ASM-Scoped Security so that four database servers and seven cells can be used by department A and the rest can be used by department B.
- C. Set up instance caging to ensure that department A has access only to four database servers and seven cells and department B has access to the rest.
- D. Define the split by setting up database services that are specific to department A and department B.

Correct Answer: D