



1Z0-457^{Q&As}

Oracle Enterprise Manager 12c Essentials

Pass Oracle 1Z0-457 Exam with 100% Guarantee

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

<https://www.geekcert.com/1z0-457.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

Which three practices are recommended for the Oracle Enterprise Manager Repository?

- A. For High Availability, Active Data Guard is recommended.
- B. For backup, RMAN is recommended.
- C. For clustering, Oracle RAC is recommended.
- D. For a standby and reporting archive, a MySQL database is recommended.
- E. For partitioning, enabling parallel query in INIT.ORA is recommended.

Correct Answer: ABC

QUESTION 2

What four targets from an Oracle Exalogic Cloud System can be managed by Oracle Enterprise Manager?

- A. Application deployments
- B. Oracle WebLogic domains
- C. Oracle Coherence domains
- D. Oracle Database firewall
- E. Hosts
- F. Oracle WebCenter

Correct Answer: ABCE

/ (A) Use the Application Deployments page in the Exalogic Elastic Cloud target area to view details about the applications hosted on the hosts running on the Exalogic Elastic Cloud target. / The following targets can comprise the Oracle Exalogic Elastic Cloud:

*

Infiniband Network - An Infiniband Network has IB Switches as members. This is a one to many association.

*

SOA Infrastructure

*

(B) WebLogic Domains *(C) Coherence Clusters

*

OTD



*

Hardware Targets (such as PDU, CISCO Switch, ZFS, and ILOMs)

*

(E) Hosts Reference: Oracle Enterprise Manager Cloud Control Getting Started with Oracle Fusion Middleware Management, Monitoring Oracle Exalogic Elastic Cloud

QUESTION 3

Which Oracle Enterprise manager Ops Center capability is used by the High Availability capability for proxy controllers?

- A. Generating alerts and incidents if assets are no longer reachable
- B. Moving assets from one proxy controller to another
- C. Switching between agent and Agentless management access
- D. Upgrading agent controllers to the most recent version
- E. Patching the asset to the most recent version

Correct Answer: B

For the Enterprise Manager Ops Center environment, high availability applies only to the Enterprise Controller and its co-located Proxy Controller. To avoid a single point of failure in the Enterprise Manager Ops Center software, transfer the /var/opt/sun/xvm directory structure manually from the primary Enterprise Controller to a secondary Enterprise Controller. The secondary Enterprise Controller duplicates the primary Enterprise Controller's configuration and takes over much of the primary Enterprise Controller's identity, including its host name, its IP addresses, its ssh keys, and its role. Only one Enterprise Controller, either primary or secondary, can be operational at any time.

Reference: Oracle Enterprise Manager Ops Center Site Preparation Guide, High Availability for the Enterprise Controller

QUESTION 4

Which statement is true when you perform out-of-place patching with Oracle Enterprise Manager?

- A. It is the recommended approach when your Oracle Home does not follow Oracle Flexible Architecture.
- B. It is the recommended approach when downtime is not a time constraint.
- C. All database are patched simultaneously.
- D. You are not able to retrieve the path recommendations because you are not connected to the network.
- E. Your original Oracle Home is available for recovery operations.

Correct Answer: E

Using this mechanism [out-of-place patching] means that the only downtime will take place when the Databases from the previous Home are switched to run from the new Home. If there is any issue with the Database patch, you can



switch back to the previous unpatched Home since it is still available. So, patch rollback is a lot faster. Note: A new mechanism for patching has been provided in Oracle Enterprise Manager Cloud Control 12c, known as Out of Place Patching. This is now the recommended method and creates a new Oracle Home, which is then patched while the previous Home is still operational. All this is done using an out-of-box Deployment Procedure in Enterprise Manager.

Reference: Ease the Chaos with Automated Patching: Oracle Enterprise Manager Cloud Control 12c

QUESTION 5

The alerts retrieved by Oracle Enterprise Manager Connectors are _____.

- A. Stored in a third party database
- B. Cached in the middleware
- C. Stored in flat files
- D. Stored in the Oracle Enterprise Manager repository
- E. Not stored but forwarded by SNMP traps

Correct Answer: D

The Microsoft Operations Manager Connector enables Oracle Enterprise Manager to send alerts to and retrieve alerts from Microsoft Operations Manager (MOM). The retrieved alerts are stored in the Enterprise Manager repository and displayed through the Enterprise Manager console. Reference: Installing and Configuring the Microsoft Operations Manager Connector

[1Z0-457 PDF Dumps](#)

[1Z0-457 Study Guide](#)

[1Z0-457 Exam Questions](#)