



1Z0-485^{Q&As}

Oracle Exadata Database Machine

Pass Oracle 1Z0-485 Exam with 100% Guarantee

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

<https://www.pass4itsure.com/1z0-485.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**

If your customer wants to save storage space by compressing tables that are read frequently but rarely updated, which compression technique would you recommend?

- A. OLTP
- B. ARCHIVE HIGH
- C. QUERY HIGH
- D. ARCHIVE LOW
- E. BASIC

Correct Answer: B

QUESTION 2

What would be the best way to ensure that batch Jobs do not impact performance of online queries that use the same database?

- A. Configure IORM to disable Flash Cache usage for batch workload.
- B. Build a Database Resource Management Plan, giving priority to query workload.
- C. Deploy Instance Caging to control batch jobs.
- D. Configure and enable Parallel Query.
- E. Configure resource plans by using the I/O Resource Manager on the storage cells, giving priority to query workload.

Correct Answer: B

QUESTION 3

What are two impacts of selecting high redundancy over normal redundancy for your diskgroups?

- A. High redundancy provides more usable storage.
- B. Normal redundancy provides more usable storage.
- C. High redundancy gives you better I/O performance.
- D. High redundancy provides High Availability (HA) during disk failure and rolling Storage Server patching
- E. Normal redundancy provides HA during rolling Storage Server patching.

Correct Answer: BD



QUESTION 4

Which Exadata feature eliminates unnecessary data transfers between database nodes and storage?

- A. database views
- B. InfiniBand networking
- C. Flash Cache
- D. high performance SAS2 disk drives
- E. cell offloading

Correct Answer: C

QUESTION 5

Identify three Exadata Storage Server software processes and their purpose?

- A. CELLSRV: The Cell Server is responsible for servicing disk I/O and predicate processing offload.
- B. CELLSRV: The Cell Server is responsible for balancing workload to other storage servers. 100% Real QandAs | 100% Real Pass
- C. MS: The Management Server is responsible for storage cell management and configuration.
- D. MS: The Management Server is responsible for starting a local Enterprise Manager agent.
- E. RS: The Restart Server is responsible for Automatic Storage Management (ASM) instance restart.
- F. RS: The Restart Server is responsible for CELLSRV and MS monitoring and restart.

Correct Answer: ACF

QUESTION 6

Identify a recommended configuration to set up Auto Service Request (ASR) for Exadata.

- A. Install ASR Manager on Exadata Database Server.
- B. Install ASR Manager on Exadata Storage Server.
- C. ASR is not recommended for Exadata; the Oracle Configuration Manager is preferred.
- D. Install ASR Manager on a Standalone Server.

Correct Answer: D

QUESTION 7



Your customer is hesitant to install the Oracle Configuration Manager in their environment. Give them three ways in which it will benefit their Exsdata Database Machine support experience and potentially resolve some of the issues they are having with the length of time it is taking Oracle to process their Exadata Service Requests (SRs).

- A. Host information can be gathered and sent to Oracle for license compliance.
- B. Potential issues can be addressed before they impact operations.
- C. Priority handling can be extended for SRs, with attached configuration.
- D. Exadata patching cannot be done successfully without the Oracle Configuration Manager.
- E. Root cause analysis can be accelerated.

Correct Answer: BCE

QUESTION 8

Which statement is true about Oracle compression?

- A. A non-partitioned table can use Advanced Compression and Hybrid Columnar Compression concurrently.
- B. A partitioned table can define the use of Advanced Compression or Hybrid Columnar Compression for each partition.
- C. Hybrid Columnar Compression can be defined for a single column.
- D. A partitioned table can use only Advanced Compression or only Hybrid Columnar Compression.

Correct Answer: CD

QUESTION 9

Which two statements appropriately describe the backup and recovery procedures on Exadata?

- A. Cell software backup is automatic and cell recovery is accomplished by using a rescue procedure.
- B. Data stored in a database is backed up and restored by using CellCLI commands.
- C. Database server software backup is automatic and recovery is accomplished by using a rescue procedure.
- D. Data stored in a database is backed up and restored by using RMAN commands.
- E. Cell software backup is performed through CellCLI and cell recovery is accomplished by using a rescue procedure.

Correct Answer: AD

QUESTION 10

Identify the correct steps required to upgrade a 1/8th rack of Exadata to a 1/4th rack.

- A. Remove the doors of the 1/8th rack. Add the new servers. Cable the Database Servers in the rack. Cable the



Exadata Storage Servers in the rack. Close the rack.

B. Activate all cores by using a software command. Activate all hard drives and flash drives. Create the grid disks. Expand the Oracle ASM diskgroups. Review the new configuration.

C. Remove the doors of the 1/8th rack. Add an additional Sun Datacenter InfiniBand Switch. Add the new servers. Cable the Database Servers in the rack. Cable the Exadata Storage Servers in the rack. Close the rack. Configure the new hardware.

D. Activate all cores by using a software command. Activate all hard drives and flash drives.

Correct Answer: B

QUESTION 11

Which statement is true about Exadata Storage Servers?

A. The Exadata Storage Server automatically deletes old diagnostic and metric files.

B. Exadata requires a running database instance on all storage servers and database servers.

C. Redundancy for user data stored in a database that is running on Exadata is achieved with RAID5.

D. Communication between a database and an Exadata storage flows over low latency 10 Gigabit Ethernet.

E. Exadata uses network affinity to determine which storage server data is written. 100% Real QandAs | 100% Real Pass

Correct Answer: C

QUESTION 12

Which two actions are permitted with Exadata Database Machine?

A. replacing the Ethernet switch with an equivalent 1U 48-port Gigabit Ethernet switch

B. installing a second Ethernet switch in the Exadata rack for client access network connectivity

C. replacing the Sun Data Center InfiniBand Switch 36-spine switch with an InfiniBand Gateway Switch

D. configuring a Linux active-active channel bonding on the database servers by using two 10-Gigabit Ethernet port

E. configuring a Fibre Channel over Ethernet (FCoE) protocol on database servers

Correct Answer: AC

QUESTION 13

When an Exadata Storage Server hard disk failure alert is received, what manual action must you take to restore the system to full redundancy?



- A. Replace the disk and run MegaCLI to rebuild the degenerate mirror.
- B. No manual action is required because Automatic Storage Management (ASM) fast mirror resync is automatic
- C. No manual action is required because ASM rebalancing is automatic.
- D. Replace the disk and manually copy the mirror extents to the new drive.
- E. Run RMAN REPAIR FAILURE.

Correct Answer: C

QUESTION 14

100% Real QandAs | 100% Real Pass

Which statement is true about the patching features provided in Platinum Services?

- A. Patching services are available for the full software stack up to twice per year.
- B. Patching support includes Exadata, Exalogic, and Database Appliance.
- C. Rolling window and complete down time approaches are two options to patching.
- D. Platinum covers Exadata storage software and firmware patching, but the customer must perform database patching.

Correct Answer: D

QUESTION 15

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

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

Correct Answer: A

[1Z0-485 VCE Dumps](#)

[1Z0-485 Practice Test](#)

[1Z0-485 Study Guide](#)