

1Z0-497^{Q&As}

Oracle Database 12c Essentials

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QUESTION 1

Consider 10 scenarios that result in database downtime. Which five of them are considered as planned downtime?

- A. addition or removal of nodes, memory, or disks
- B. changing configuration parameters, upgrading, or patching Oracle software
- C. file deletion
- D. migrating to cluster architecture
- E. dropped database object
- F. table definition changes
- G. runaway processes that consume system resources
- H. adding table partitioning
- I. operating system or storage device / driver failure
- J. database or application deadlocks

Correct Answer: ADHIJ

Answer: A, D, H, I, J

QUESTION 2

Real-Time ADDM detects a high-load performance issue within the database. Which condition triggered it?

- A. The average active sessions were more than three times the number of CPU cores.
- B. Active sessions were more than 10% of total load and CPU utilization was more than 50%.
- C. Memory allocations were more than 95% of physical memory.
- D. Hung sessions were more than 10% of total sessions.
- E. A deadlock was detected.
- F. The session limit was close to 100%.

Correct Answer: A

Reference: http://docs.oracle.com/cd/E16655_01/server.121/e15857/pfgrf_diag.htm#TGDBA95369 (table 7-1)

QUESTION 3

Examine the output:

```
SQL> SELECT index_name, status FROM dba_indexes WHERE status = 'UNUSABLE'; INDEX_NAME STATUS  
EIND UNUSABLE
```

Which two statements about this index are true?

- A. It is ignored by the query optimizer.
- B. It is not used while the index is being rebuilt.
- C. The index cannot be rebuilt, and has to be re-created.
- D. The index is automatically rebuilt when used the next time.

Correct Answer: AB

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Oracle indexes can go into a UNUSABLE state after maintenance operation on the table or if the index is marked as 'unusable' with an ALTER INDEX command. A direct path load against a table or partition will also leave its indexes unusable. Queries and other operations against a table with unusable indexes will generate errors:

```
ORA-01502: index 'string.string' or partition of such index is in unusable state
```

*

The following SQL will print out a list of alter commands that can be executed to fix unusable indexes:

Indexes:

```
SELECT 'alter index ' || index_name || ' rebuild tablespace ' || tablespace_name || ';' FROM dba_indexes  
WHERE status = 'UNUSABLE';
```

QUESTION 4

Which targets can be managed by using Enterprise Manager Cloud Control?

- A. Hosts and databases
- B. Hosts, databases, and application servers
- C. Application servers and web applications
- D. Databases, Oracle Management Server (OMS), and Oracle Management Repository (OMR)
- E. Databases, application servers, and web applications
- F. Hosts, databases, application servers, web applications, OMS, and OMR

Correct Answer: A

Reference: <http://www.oracle.com/technetwork/oem/framework-infra/wp-em12c-security-best-practicesv21493383.pdf>
(page 3, second bulleted point, last couple of sentences)

QUESTION 5

You are installing OracleDatabase 12c on a machine. When you run the installer; Oracle Universal installer (OUI) shows a message that says one of the product-specific prerequisite checks has failed:

Checking available swap space requirements...

Expected result: 1512MB

Actual Result: 1018MB

Check complete. The overall result of this check is: failed « « Problem: The system does not have the required swap space.

What happens to the installation in this situation?

- A. It can be continued.
- B. It resizes the swap space automatically when you proceed further.
- C. It can be continued, but the instance cannot be started without increasing swap space.
- D. It shows a message saying one or more prerequisite checks have failed and the installation aborts.

Correct Answer: C

Reference: https://bugs.kde.org/show_bug.cgi?id=111460

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