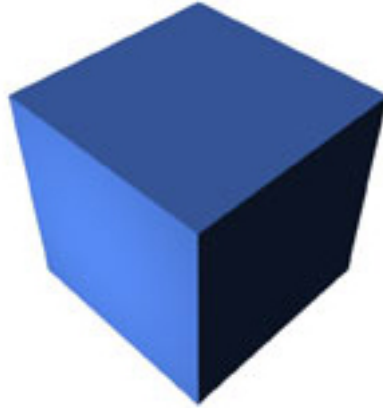


# TEST KING



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## UPGRADING FROM ORACLE 8 TO 8I

Version 1

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**Question No 1**

**Which two statements are true? (Choose two)**

- A. Dimensions are based on summaries.
- B. The ALTER MATERIALIZED VIEW CONSIDER FRESH statement directs Oracle to consider the materialized view fresh, and therefore eligible for query rewrite in the TRUSTED or STALE\_TOLERATED mode only.
- C. Summaries without dimensions are used for faster aggregation.
- D. Additional query rewrites at a higher level of aggregation can take place if summaries are created at the lowest level of aggregation.

**Answer: A, D**

**QUESTION NO 2**

**Which two statements are true? (Choose two)**

- A. Composite partitioning supports local indexes.
- B. Composite partitioning supports hash-partitioned global indexes.
- C. Composite partitioning supports range-partitioned global indexes
- D. Composite partitioning supports composite-partitioned global indexes.

**Answer: A, C**

**QUESTION NO 3**

**Which tool, integrated with Oracle universal installer, can be used by third-party vendors to install their products as part of an Oracle installation?**

- A. Oracle Software Packager.
- B. Java Run-Time environment.
- C. Database migration assistant.
- D. Optimal flexible architecture.

**Answer: A**

**QUESTION NO 4**

**Which two options are valid for LOBs during their creation? (Choose two)**

- A. REDO
- B. NOREDO
- C. LOGGING
- D. NOLOGGING
- E. RECOVERABLE
- F. UNRECEOVERABLE

**Answer: A, C**

**QUESTION NO 5**

**You set the PARALLEL\_AUTOMATIC\_TUNING initialization parameter to FALSE. What happens? (Choose two)**

- A. Parallel execution buffers are allocated from the large pool.
- B. Parallel execution buffers are allocated from the shared pool.
- C. Only tables with a degree of parallelism specified will be scanned in parallel.
- D. A load balancing algorithm will be used to distribute evenly load across nodes in a multi instance PQ environment.

**Answer: A, C**

**QUESTION NO 6**

**Which parameter would you use to set up archiving to a remote machine?**

- A. LOG\_ARCHIVE\_DEST
- B. LOG\_ARCHIVE\_DEST\_2
- C. LOG\_ARCHIVE\_REMOTE\_DEST
- D. ARCHIVE\_REMOTE\_DEST

**Answer: A**

**QUESTION NO 7**

**Which two factors can influence the time taken for instance recovery? (Choose two)**

- A. Size of the redo log buffer.
- B. Value of FAST\_START\_TO\_TARGET
- C. Size of the system tablespace.
- D. Value of RECOVERY\_PARALLELISM
- E. The number of archived redo logs that have to be read.
- F. The number of tables stored in the database buffer cache at the moment of failure.

**Answer: B, D**

**QUESTION NO 8**

**Examine this command:**

**ALTER SYSTEM SET USESTORED\_OUTLINE = TRUE;**

**Which outline category will be used?**

- A. SYS
- B. OUTLINE
- C. TRUE
- D. DEFAULT

**Answer: D**

**QUESTION NO 9**

**Which tablespace stores the segment of a temporary table?**

- A. The default tablespace for user SYS.
- B. The temporary tablespace for user SYS.
- C. The default tablespace for the current user.
- D. The temporary tablespace for the current user.

**Answer: D**

**QUESTION NO 10**

In your environment, you want the procedure to use the user's own tables. In defining your procedure, you should include a clause after the following code: **CREATE PROCEDURE local\_update (table\_name in VARCHAR2)**  
Type in the correct key word to begin the clause. Type only your answer. Do not type any extra words or characters.

**Answer: invoker\_rights\_clause**

**QUESTION NO 11**

**What can you see when querying V\$LOGMNR\_CONTENTS?**

- A. The SQL statement run and the old image.
- B. The SQL statement run, and the new image.
- C. Only the redo generated by the current schema.
- D. The SQL statement run, and the relevant undo SQL statement.
- E. The old image and the new image of the row that was modified.

**Answer: E**

**QUESTION NO 12**

**What happens during a complete refresh of a materialized view?**

- A. The materialized view is dropped and recreated.
- B. Changes in the materialized view are applied to the underlying table.
- C. Changes captured in the materialized view log are applied to the materialized view.
- D. The materialized view is truncated or deleted and repopulated by re-executing the materialized view query.

**Answer: D**

**QUESTION NO 13****Examine this execution plan:****Execution Plan**


---

<b>0</b>		<b>SELECT STATEMENT Optimizer = CHOOSE</b>
<b>1</b>	<b>0</b>	<b>COUNT (STOPKEY)</b>
<b>2</b>	<b>1</b>	<b>VIEW</b>
<b>3</b>	<b>2</b>	<b>SORT (ORDER BY STOPKEY)</b>
<b>4</b>	<b>3</b>	<b>TABLE ACCESS (FULL) OF 'CLASSES'</b>

**Which statement generated this execution plan?**

- A.    SELECT COUNT (\*)  
      FROM classes  
      ORDER BY stopkey;
- B.    SELECT COUNT (\*)  
      FROM classes  
      ORDER BY start\_date;
- C.    SELECT \*  
      FROM (SELECT \* FROM classes  
              ORDER BY start\_date DESC)  
      WHERE ROWNUM < 11;
- D.    SELECT \*  
      FROM (SELECT \* FROM classes  
              WHERE ROWNUM < 11)  
      ORDER BY start\_date DESC;

**Answer: A****QUESTION NO 14****What is the maximum number of archival destinations allowed in Oracle 8i?**

- A.    1
- B.    2
- C.    3
- D.    5
- E.    7

**Answer: D**

**QUESTION NO 15**

**What is true about creating indexes for a index-organized table?**

- A. Indexes cannot be added to index-organized tables.
- B. An index can be created only for the primary key values.
- C. An index can be created for any column or set of columns in the table.
- D. At most, one index can be created for the primary key values and one for nonprimary key values.

**Answer: C**

**QUESTION NO 16**

**Which command will no longer be supported after Oracle 8.1?**

- A. CONNECT INTERNAL
- B. CONNECT/ AS SYSDBA
- C. CONNECT/ AS SYSTEM
- D. CONNECT/ AS SYSOPER

**Answer: A**

**QUESTION NO 17**

**In which tablespace are temporary LOBs stored?**

- A. In the SYSTEM tablespace.
- B. In the user's temporary tablespace.
- C. In the user's default tablespace.
- D. Any tablespace depending on the temporary LOBs' definition.

**Answer: B**

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**QUESTION NO 18**

**Which type of LOBs cannot be declared as temporary?**

- A. CLOB
- B. NCLOB
- C. BLOB
- D. BFILE

**Answer: D**

**QUESTION NO 19**

**Which command will open a standby database in read-only mode?**

- A. AFTER DATABASE OPEN READ ONLY;
- B. STARTUP READ ONLY;
- C. ALTER DA MOUNT READ ONLY;
- D. ALTER DATABASE READ ONLY;

**Answer: A**

**QUESTION NO 20**

**Which two statements about dimensions are true? (Choose two)**

- A. A hierarchy can consist of multiple levels.
- B. A dimension can be based on multiple tables.
- C. A dimension can contain only a single hierarchy.
- D. No special privileges are required to create a dimension.

**Answer: A, B**

**QUESTION NO 21**

**What does using the package DBMS\_RESOURCE\_MANAGER enable you to do?**

- A. Dynamically change profiles assigned to sets of users.
- B. Limit the degree of parallelism on a given set of tables.
- C. Guarantee a minimum degree of parallelism to a set of users.
- D. Distribute available processing resources among sets of users.
- E. Guarantee certain sets of users a minimum amount of disk space.

**Answer: C**

**QUESTION NO 22**

**Which two statements are true? (Choose two)**

- A. Composite partitioning supports partition-wise dumps.
- B. Composite partitioning improves performance for parallel DML.
- C. Composite partitioning is used primarily in OLTP environments.
- D. Composite partitioning allows more granular partition elimination.

**Answer: A, B**

**QUESTION NO 23**

**Which two statements are true for materialized views? (Choose two)**

- A. They must be built in the SYSTEM tablespace.
- B. They can reduce the aggregation required for a query.
- C. They are rebuilt with the ALTER VIEW . . . REBUILD command.
- D. They can be created in a different tablespace than the base tables.
- E. A container table stores the data for multiple materialized view objects.

**Answer: B, D**

**QUESTION NO 24**

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**Which statement is true?**

- A. Materialized view based on prebuilt tables are eligible for selection by query rewrite, provided that the QUERY\_REWRITE\_INTEGRITY parameter is set to TRUSTED or STALE\_TOLERATED.
- B. Query rewrites occur only if dimensions are present.
- C. Materialized views are eligible for fast refresh even if the defining query contains an analytic function in 8.1.6
- D. Query rewrites occur only if summaries are created at the lowest level of aggregation.

**Answer: A**

**QUESTION NO 25**

**Which would you use to create a multiple databases with the same configuration?**

- A. ORAINST
- B. Enterprise manager
- C. Universal installer
- D. Database Replication Assistant
- E. Database configuration Assistant

**Answer: E**

**QUESTION NO 26**

**What is characteristic of autonomous transactions?**

- A. They share resources with the calling transaction.
- B. Committed changes in an autonomous transaction are visible to other transactions (except possibly the calling transaction) regardless of whether the calling transaction commits or rolls back.
- C. Deadlocks between the autonomous transaction and its calling transaction are previewed.
- D. Savepoint names need to be unique between the calling transaction and the autonomous transaction.

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**Answer: B**

**QUESTION NO 27**

**A stored outline uses which database feature when creating an execution plan for a SQL statement?**

- A. SQL statement hints.
- B. Statement pinning in the large pool.
- C. Statement pinning in the shared pool.
- D. Automatic analysis of objects to collect current statistics.

**Answer: A**

**QUESTION NO 28**

**Which action can be performed on a composite index partition?**

- A. Dropping the partition.
- B. Splitting the partition.
- C. Modifying the partition of a global index.
- D. Rebuilding the partition of a local index.

**Answer: C**

**QUESTION NO 29**

**Which statement is true for locally managed tablespaces?**

- A. A free list contains information about free blocks in the file.
- B. A set of blocks in the system tablespace tracks space usage.
- C. Dictionary tables in the system tablespace track space usage.
- D. A file bitmap contains information about free blocks in the file.
- E. A dictionary table contains information about free blocks in the file.

**Answer: D**

**QUESTION NO 30**

**When creating plans with database resources management, the pending area is used to \_\_\_\_\_.**

- A. Roll back a transaction
- B. Store resource usage statistics
- C. Facilitate validation before committing
- D. Hold rows inserted into temporary tables.

**Answer: C**

**QUESTION NO 31**

**You set the PARALLEL\_ADAPTIVE\_MULTI\_USER initialization parameter to TRUE. What happens?**

- A. A parallel server environment will allow only one user connection per instance.
- B. The PARALLEL\_AUTOMATIC\_TUNING initialization parameter is automatically set to TRUE.
- C. The requested degree of parallelism, specified on a table or through a hint, is reduced to match the current load.
- D. The total number of concurrent parallel query slaves will have a hard-coded platform-dependent maximum value.

**Answer: C**

**QUESTION NO 32**

**Why would you use the PL/SQL procedure DBMS\_TTS.TRANSPORT\_SET\_CHECK?**

- A. To verify whether a set of tablespaces is self-contained.
- B. To create and display the table TRANSPORT\_SET\_VIOLATIONS

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- C. To verify the consistency of a set of unplugged tablespaces.
- D. To check whether a set of tablespaces was successfully transported.

**Answer: A**

**QUESTION NO 33**

**What is found in the destination provided by the STANDBY\_ARCHIVE\_DEST parameter?**

- A. Archive logs generated by the standby database.
- B. Archive logs copied by the DBA from the primary site.
- C. Archive logs copied automatically from the primary site.
- D. Default destination for archiving in the event a current archive destination becomes unavailable.

**Answer: C**

**QUESTION NO 34**

**You want to rebuild the EMP\_INDEX index and collect statistics. Which command would you use?**

- A. ALTER INDEX emp\_idx REBUILD COMPUTE STATISTICS;
- B. ALTER INDEX emp\_idx REBUILD COLLECT STATISTICS;
- C. ALTER INDEX emp\_idx REBUILD ESTIMATE STATISTICS;
- D. ALTER INDEX emp\_idx REBUILD;  
ANALYZE TABLE emp COLLECT STATISTICS;

**Answer: A**

**QUESTION NO 35**

**Which two statements are true when corrupted blocks are skipped? (Choose two)**

- A. All rows in a corrupt block are inaccessible.

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- B. Referential integrity may be violated.
- C. If the freelist is corrupt the table has to be re-created.
- D. Only the corrupted rows within a block will be inaccessible.
- E. Queries have to be rewritten so they will skip corrupted blocks.
- F. Indexes pointing to corrupt blocks will be marked as invalid.

**Answer: A, B**

**QUESTION NO 36**

**You want to benefit from a partial partition-wise join for two tables. What is required?**

- A. You must define a foreign key constraint.
- B. You need to equipartition both tables on their join keys.
- C. You need to hash-partitioned both tables on their join keys.
- D. You need to partition one of the tables on their join keys.

**Answer: D**

**QUESTION NO 37**

**What is one of the benefits of system-managed locally managed tablespace, defined with the AUTOALLOCATE option?**

- A. All extents will be uniformly sized.
- B. Rollback segments created in them automatically resize themselves.
- C. You do not have to worry about the amount of free space available.
- D. Neither the DBA nor the users have to concern themselves with storage parameters to size the extents.

**Answer: D**

**QUESTION NO 38**

**You decide to move a table from one tablespace to another with this command:**

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**ALTER TABLE orders MOVE TABLESPACE data1**

**Which type(s) of statements could be executed on the table while the table is being moved?**

- A. None
- B. Queries only
- C. Queries, inserts, and updates
- D. Inserts, updates, and deletes
- E. Queries, DML, DDL statements
- F. Queries, inserts, updates, and deletes

**Answer: B**

**QUESTION NO 39**

**What is the advantage of using locally managed tablespaces?**

- A. Data dictionary lookups are faster.
- B. The data dictionary is less prone to contention.
- C. Tables can be partitioned across locally managed tablespaces.
- D. Data warehouse applications can accommodate larger tablespaces.

**Answer: B**

**QUESTION NO 40**

**Which two statements are true? (Choose two)**

- A. With composite partitioning, table partitions can store data rows.
- B. With composite partitioning, table partitions cannot store data rows.
- C. With composite partitioning, table subpartitions can store data rows.
- D. With composite partitioning, table subpartitions cannot store data rows.

**Answer: B, C**



**QUESTION NO 41**

**Which two statements are true for an online index rebuild? (Choose two)**

- A. No table locking is required.
- B. The operation can be done in parallel.
- C. Queries on the base table will result in errors.
- D. Changes to the base table are logged in a journal table.

**Answer: A, B**

**QUESTION NO 42**

**Following an upgrade from Oracle8, release 8.0, to Oracle8i, release 1 or 2, you should run the script utlrp.sql to accomplish which goal?**

- A. Create a set of compatible data dictionary tables.
- B. Recompile any PL/SQL modules made invalid by the upgrade.
- C. To remove the release upgrade program modules from the SYSTEM tablespace.
- D. Replace statistics tables created with the DBMS\_STATS with current versions.

**Answer: B**

**QUESTION NO 43**

**When you create a stored outline, in which schema is it stored?**

- A. SYS
- B. OUTLN
- C. SYSTEM
- D. The Current User

**Answer: B**

**QUESTION NO 44**

**What is the maximum number of parallel recover servers when the FAST\_START\_PARALLEL\_ROLLBACK parameter is set to HIGH?**

- A. 2\* CPU\_COUNT
- B. 4\* CPU\_COUNT
- C. 6\* CPU\_COUNT
- D. 2\* number of rollback transactions
- E. 4\* number of rollback transactions

**Answer: B**

**QUESTION NO 45**

**Given:**

**LOG\_ARCHIVE\_DEST\_2” – “LOCATION = /archive2 OPTIONAL”**

**What effect does OPTIONAL have in the location parameter?**

- A. There is an error on startup because there is no OPTIONAL clause available.
- B. If the destination is unavailable, it puts the archive log in a default directory.
- C. If the destination is unavailable, it allows the online redo log to be overwritten.
- D. If the destination is unavailable, it allows the online redo log to be overwritten at the request of the DBA.
- E. If the destination is unavailable, it allows the online redo log to be overwritten if the parameter LOG\_ARCHIVE\_DEST\_2\_OVERWRITE is set to ‘True’

**Answer: C**

**QUESTION NO 46**

**Which two can be obtained from the summary advisor? (Choose two)**

- A. Summary accounting.
- B. Summary refresh plan.
- C. Summary recommendations.
- D. Summary space requirements.

**Answer: C, D**

**QUESTION NO 47**

**What does fine-grained access enable you to do?**

- A. Associate policies with tables and view.
- B. Choose the schema in which a stored PL/SQL block will execute in.
- C. Select which user's privilege map is used during execution.
- D. Select how external object references are resolved in queries.

**Answer: A**

**QUESTION NO 48**

**What are autonomous transactions?**

- A. PL/SQL blocks that have a transaction scope independent of the transaction scope of the calling PL/SQL block.
- B. Nested transactions that share resources with the calling transaction.
- C. The transaction that is created by the LOGON event trigger.

**Answer: A**

**QUESTION NO 49**

**When the listener is NOT available during client load balancing and failover, which file does the client use to pick a listener/**

- A. TNSNAMES.ORA on the server
- B. LISTENER.ORA on the client
- C. TNSNAMES.ORA on the client
- D. LISTENER.ORA on the server

**Answer: C**

**QUESTION NO 50**

**Which four steps are required to transport a tablespace? (Choose four)**

- A. Make the tablespace read-only.
- B. Import metadata into the target database.
- C. Export metadata from the source database.
- D. Copy the data files to the target system.
- E. Make the tablespace in the target database read-write.
- F. Rename the data files on the source system.

**Answer: A, B, C, D**

**QUESTION NO 51**

**Examine this statement:**

```
SELECT deptno, job, SUM(sal)  
FROM emp
```

**Which GROUP BY clause would you use to generate a subtotal of the sum of salaries in each department, and a subtotal of the sum of salaries of all the different job types?**

- A. GROUP BY deptno, job;
- B. GROUP BY CUBE (deptno, job);
- C. GROUP BY ROLLUP (deptno, job);
- D. GROUP BY SUM (deptno), SUM (job);
- E. GROUP BY CUBE (deptno, job, sal);

**Answer: C**

**QUESTION NO 52**

**Why would you drop a column instead of marking it unused?**

- A. You want to release the space.
- B. You want it to process more quickly.
- C. You want users to be able to modify the table during the operation.

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- D. You want to prevent users from creating a new column with the same name.
- E. You want the column data to be available again on export or import of the table.

**Answer: A**

**QUESTION NO 53**

**Which statement about transportable tablespaces is true?**

- A. They can be used reorganize table in a tablespace.
- B. The name of the tablespace can be changed during transportation.
- C. The data in the tablespace is copied using the SQL\*Loader utility.
- D. The name of the schema that owns the objects in the tablespace can be changed during transportation.

**Answer: B**

**QUESTION NO 54**

**Which three steps should you complete before attempting a manual upgrade from Oracle8, version 8.0, to Oracle \*I, release 1 or 2? (Choose three)**

- A. Ensure you do not have a role or user called OUTLN in your database.
- B. Make a backup.
- C. Drop all rollback segments with unlimited extents.
- D. Ensure you have free space in your SYSTEM tablespace.

**Answer: A, B, D**

**QUESTION NO 55**

**Which type of statement specifies whose schema should be used when resolving object names?**

- A. DEFINE
- B. AUTHID
- C. PRAGMA
- D. EXECUTE
- E. SET USER

**Answer: B**

**QUESTION NO 56**

**Examine this statement:**

```
SELECT *  
FROM (SELECT class_id, crs_id  
      FROM classes  
      ORDER BY start_date DESC)  
WHERE ROWNUM < 11;
```

**What will happen when this executes?**

- A. The ten rows with the latest start date will be returned.
- B. The ten rows with the earliest start date will be returned.
- C. An error is returned citing an ORDER BY embedded within a subquery.
- D. An error is returned citing an ORDER BY clause reference to a column that is not selected.

**Answer: A**

**QUESTION NO 57**

**What happens during query rewrites of materialized views?**

- A. The user rewrites the SELECT statement without the GROUP BY clause.
- B. The user rewrites the SELECT statement to use the table instead of the materialized view.
- C. The optimizer rewrites the SELECT statement to use the table instead of the materialized view.
- D. The optimizer rewrites the SELECT statement to use the materialized view instead of the table.

**Answer: D**

**QUESTION NO 58**

**Which two initialization parameters are used to create the default value for the SERVICE\_NAMES initialization parameter when it is not specified? (Choose two)**

- A. DB\_NAMES
- B. DB\_FILE\_NAME\_CONVERT
- C. DB\_DOMAIN
- D. MTS\_SERVICE
- E. INSTANCE\_NAME

**Answer: A, C**

**QUESTION NO 59**

**What does the optimizer plan stability feature use to maintain different stored outlines for the same SQL statement?**

- A. Schemas
- B. Profiles
- C. Categories
- D. Resource manager

**Answer: C**

**QUESTION NO 60**

**When does a SHUTDOWN event trigger fire?**

- A. After any instance shutdown.
- B. Before any instance shutdown.
- C. After any instance shutdown except with SHUTDOWN ABORT before any instance shutdown except with SHUTDOWN ABORT.
- D. During the next STARTUP after the database mounts and before it opens.

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**Answer: B**

**QUESTION NO 61**

**Which statement is true regarding composite partitions?**

- A. Partitions and subpartitions can use either hash or the range method.
- B. Partitions use the range method and subpartitions use the hash method.
- C. Partitions use the hash method and subpartitions the range method.
- D. Partitions use either the hash or range method, and subpartitions can use only the hash methods.
- E. Partitions and subpartitions can use either the hash or range method, if both use the same method.

**Answer: B**

**QUESTION NO 62**

**What must you do to enable partition-wise joins?**

- A. Nothing, because this feature is enabled automatically.
- B. The instance parameter partition\_wise\_joins must be set to “TRUE”
- C. The table parameter partition\_wise\_joins must be set using an “ALTER TABLE. . . .” statement.
- D. The parameter partition\_wise\_join must be set when the table is created.
- E. In the select statement, use the hint /\*partition\_wise\_joins\*/

**Answer: A**

**QUESTION NO 63**

**Which feature of the Universal installer would help you install software in an environment with multiple databases on a single machine?**

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- A. Logging
- B. Web download
- C. Multiple Oracle homes
- D. Configuration tool integration
- E. National language support

**Answer: C**

**QUESTION NO 64**

**Which three statements about fine-grained access control are true? (Choose three)**

- A. The application context is required.
- B. The application context is not required, but recommended.
- C. Security cannot be bypassed as it is built into each application.
- D. Security cannot be bypassed as it built into the database server.
- E. Security can be built in the database server instead of each application.

**Answer: A, D, E**

**QUESTION NO 65**

**When using the TABLESPACE\_MIGRATE\_TO\_LOCAL procedure to convert a tablespace format dictionary managed format to a locally managed format, you can optionally provide a file ID number. What does the file ID number specify?**

- A. The data file where the initial bitmap blocks will be placed.
- B. A new data file in which the entire tablespace will be created.
- C. The data file where the complete bit map is temporarily created.
- D. The data file poiled by the migrate procedure to determine the smallest extent to be supported.

**Answer: A**

**QUESTION NO 66**

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**What does the DBMS\_OLAP.VALIDATE\_DIMENSION procedure do?**

- A. Verifies that the table referenced in the dimension exists.
- B. Verifies that the columns in the dimension exist in the summary.
- C. Verifies that the columns in the dimension exist in the materialized view.
- D. Verifies that the columns in a dimension satisfy the one-to-many relationship in the hierarchy.

**Answer: D**

**QUESTION NO 67**

**Examine this command:**

**ALTER SESSION SET USE\_STORED\_OUTLINE =TRUE;**

**Which outline category will be used?**

- A. SYS
- B. TRUE
- C. OUTLN
- D. DEFAULT

**Answer: D**

**QUESTION NO 68**

**Which three functions can be improved through the use of transportable tablespaces? (Choose two)**

- A. Archive historical data.
- B. Perform tablespace point-in-time recovery.
- C. Distribute relational data on a medium such as CD.
- D. Migrate a database to a different operating system.

**Answer: A, C**

**QUESTION NO 69**

**Temporary tables retain data until the \_\_\_\_\_**

- A. Database is exported.
- B. Instance is shut down.
- C. Database is backed up.
- D. Transaction or session completes.
- E. Statement needing sort space commits.

**Answer: D**

**QUESTION NO 70**

**You want to create a Java stored procedure. You have written the Java program. What are two methods for loading the Java code into the Oracle Virtual Machine? (Choose two)**

- A. Use the LOADJAVA utility.
- B. Use the SQLJ LOAD JAVA option.
- C. Use the JDEVELOPER LOAD JAVA option.
- D. Use the CREATE JAVA DLL command in SQL\*Plus.

**Answer: A, C**

**QUESTION NO 71**

**What is one benefit of using the ALTER TABLE . . . . . MOVE command rather than a CREATE TABLE . . . . . AS SELECT command?**

- A. Row chaining is eliminated.
- B. Index definitions are retained.
- C. Duplicate space is not required while the command executes.
- D. All operations, such as INSERT, UPDATE, DELETE, and SELECT can be performed while the operation completes.

**Answer: B**

**QUESTION NO 72**

**Which two statements about optimizer plan stability is true? (Choose two)**

- A. Profiles specify the user's default category.
- B. Data dictionary statistics are ignored when using a stored outline.
- C. Data dictionary statistics are ignored when creating a stored outline.
- D. Categories allow different stored outlines for the same SQL statement.

**Answer: B, D**

**QUESTION NO 73**

**Which three statements about transportable tablespaces are true? (Choose three)**

- A. A transportable tablespace must not contain BLOBs.
- B. The source and target databases must have the same block size.
- C. The source and target databases must have the same character set.
- D. The data file names must be the same for the source and target databases.
- E. The operating systems must be the same for the source and target databases.

**Answer: B, C, E**

**QUESTION NO 74**

**To avoid having the ampersand (&) treated as the substitution character in SQL\*Plus which command(s) must you issue?**

- A. SET ESCAPE with the ampersand (&)
- B. CREATE TYPE with the ampersand (&)
- C. SET ESCAPE with the hyphen mark (-)
- D. SET SUBSTITUTION with the hyphen mark (-)

**Answer: C**

**QUESTION NO 75**

**Which two statements are true regarding partitioned tables/ (Choose two)**

- A. Partitions must reside in the same tablespace.
- B. Partitions must be the same size.
- C. Partitions may only reside in read/write tablespaces.
- D. Partitions may only reside in read only tablespaces.
- E. Row movement between partitions is allowed only if row movement is enabled.
- F. Row movement between partitions is allowed default.

**Answer: E and Unknown**

**QUESTION NO 76**

**Which two statements are true for materialized view? (Choose two)**

- A. They must be rebuilt manually.
- B. They cannot have indexes built on columns.
- C. They can reduce the table joins required for a query.
- D. They must be built in the same tablespace as the base tables.
- E. They can have different storage parameters than the base tables.

**Answer: Unknown**

**QUESTION NO 77**

**In the DBA\_TRIGGERS data dictionary view, the value in the TABLE\_NAME column will be NULL in which two situations? (Choose two)**

- A. The trigger is a schema trigger.
- B. The trigger is a database trigger.
- C. The trigger was created with the CREATE ANY TRIGGER privilege.
- D. The trigger was created by a user who connected with the CONNECT INTERNAL command.

**Answer: Unknown**

**QUESTION NO 78**

**Your standby database has been in read-only mode for the past five hours. During this time ten log switched have taken place on the production database. The DBA now wants to put the database into a sustained recovery mode. What happens to the archive logs?**

- A. They are applied to the standby database while in read-only mode.
- B. They are applied to the standby database automatically when the DBA issues the ALTER DATABASE RECOVER MANAGED DATABASE command.
- C. They are applied to the standby database automatically when the DBA issues the ALTER DATABASE RECOVER DATABASE command.
- D. The DBA must manually apply the archived logs to the database, before putting the database into standby mode.
- E. The archive logs are stored on the production server, and are transferred across when the standby database returns to managed recovery.

**Answer: Unknown**

**QUESTION NO 79**

**A DBA now has the ability to mark certain blocks of a table as being corrupt. This will enable a full table scan to skip over them. In order to achieve this, which command should a DBA issue?**

- A. ALTERTABLE <table\_name> MARK <block\_id>;
- B. SELECT\*FROM <table\_name> SKIP <block\_id>;
- C. Run the DBVERIFY utility on the relevant datafile
- D. ALTER TABLESPACE <tablespace\_name> MARK <block\_id>;
- E. EXECUTE DBMS\_REPAIR.SKIP\_CORRUPT\_BLOCKS  
( '<schema\_name>', '<table\_name>' )

**Answer: Unknown**

**QUESTION NO 80**

**Which two statements are true? (Choose two)**

- A. Composite partitioning enables you to prevent partition elimination.
- B. Composite partitioning supports hash—partitioned global indexes.
- C. Composite partitioning is ideal for both historical data and data placement.
- D. Composite partitioning providing high availability, like range partitioning.

**Answer: Unknown**

**QUESTION NO 81**

**What are two advantages of using locally managed tablespaces? (Choose two)**

- A. Data dictionary lookups are faster.
- B. Extent management operations perform better.
- C. The data dictionary is less prone to contention.
- D. Tables can be partitioned across locally managed tablespaces.
- E. Data warehouse applications can accommodate larger tablespaces.

**Answer: Unknown**

**Question NO 82**

**A DBA now has the ability to mark certain blocks of a table as being corrupt. This will enable a full table scan to skip over them. In order to achieve this, which command should a DBA issue?**

- A. ALTER TABLE <table\_name> MARK <block\_id>;
- B. SELECT\* FROM <table\_name> SKIP <block\_id>;
- C. Run the DBVERIFY utility on the relevant datafile.
- D. ALTER TABLESPACE <tablespace\_name> MARK <block\_id>;
- E. EXECUTE DBMS\_REPAIR.SKIP\_CORRUPT\_BLOCKS ('<schema\_name>', '<table\_name>');

**Answer: Unknown**

**Question NO 83**

**In the DBA\_TRIGGER data dictionary view, the value in the TABLE\_NAME column will be NULL in which situations? (Choose Two)**

- A. The trigger is a schema trigger.
- B. The trigger is a database trigger.
- C. The trigger was created by the DBA for another user.
- D. The trigger was created by the DBA for another user.
- E. The trigger is created with the CREATE ANY TRIGGER privilege.
- F. The trigger was created by a user who connected with the CONNECT INTERNAL command.

**Answer: Unknown**