



# Oracle

## 1Z0-055 Exam

### Oracle Database 11g: New Features for Administrators

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### Question: 1

Examine the following PL/SQL block:

```
SET SERVEROUTPUT ON SET LONG 10000 DECLARE report clob; BEGIN report :=
DBMS_SPM.EVOLVE_SQL_PLAN_BASELINE(); DBMS_OUTPUT.PUT_LINE(report); END;
Which statement describes the effect of the execution of the above PL/SQL block?
```

- A. The plan baselines are verified with the SQL profiles.
- B. All fixed plan baselines are converted into nonfixed plan baselines.
- C. All the nonaccepted SQL profiles are accepted into the plan baseline.
- D. The nonaccepted plans in the SQL Management Base are verified with the existing plan baselines.

**Answer: D**

### Question: 2

View the Exhibit to examine the details for an incident. Which statement is true regarding the status of the incident?

**Incident Details: 3937** Page Refreshed August 21, 2007 7:46:17 PM GMT+07:00

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**Summary**

<p>Problem Key <a href="#">ORA-7445</a>                  [qcstda()+515]                  [SIGSEGV]                  [ADDR:0x0]                  [PC:0x9289729]                  [Address not mapped to object]</p> <p>Status <b>Ready</b></p> <p>Active <b>Yes</b></p> <p>Timestamp <b>August 20, 2007 9:14:39 PM GMT+07:00</b></p> <p>Impact <b>Unknown</b></p> <p>Source <b>System Generated</b></p>	<p>Data <b>Yes</b></p> <p>Dumped <b>Yes</b></p> <p>ECID <b>Unknown</b></p> <p>Correlation <b>SID = 120.57367, Procid = 42.11</b></p> <p>Keys <b>PQ = (0, 1187619276), Client Procid = oracle@edt4r6p1.us.oracle.com (TNS V1-V3).9007_3086911168</b></p> <p>Purge Date <b>September 9, 2007 2:17:26 PM GMT+07:00 (Purging Enabled) <input type="button" value="Disable Purging"/></b></p>
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**Application Information**

SQL ID:	<b>8gmyvkh84w3xj</b>
SQL Text:	<b>select * from scott.tabjfv</b>
User:	<b>SYS</b>
Module:	<b>sqlplus@edt4r6p1.us.oracle.com (TNS V1-V3)</b>
Action:	<b>Unknown</b>

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**Dump Files** [Checker Findings](#) [Additional Diagnostics](#)

File Name	Size (MB)	Timestamp	Path	View Contents
orcl_ora_9007_i3937.trc	2.71	August 20, 2007 9:15:14 PM GMT+07:00	/u01/app/oracle/diag/rdbms/orcl/orcl/incident/incdir_3937	
orcl_ora_9007.trc	0	August 20, 2007 9:15:14 PM GMT+07:00	/u01/app/oracle/diag/rdbms/orcl/orcl/trace	

- A. The DBA is working on the incident and prefers that the incident be kept in the ADR.
- B. The incident is now in the Done state and the ADR can select the incident to be purged.
- C. The incident has been newly created and is in the process of collecting diagnostic information.
- D. The data collection for the incident is complete and the incident can be packaged and sent to Oracle Support.

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**Answer: D**

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**Question: 3**

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You want to convert your existing non-ASM files to ASM files for the database PROD. Which method or command would you use to accomplish this task?

- A. Data Pump Export and Import
- B. conventional export and import
- C. the CONVERT command of RMAN
- D. the BACKUP AS COPY.. command of RMAN

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**Answer: D**

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**Question: 4**

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Which are the prerequisites for performing flashback transactions on your database? (Choose all that apply.)

- A. Supplemental log must be enabled.
- B. Supplemental log must be enabled for the primary key.
- C. Undo retention guarantee for the database must be configured.
- D. Execute permission on the DBMS\_FLASHBACK package must be granted to the user.

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**Answer: A, B, D**

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**Question: 5**

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Which method would you use to undo the changes made by a particular transaction without affecting the changes made by other transactions?

- A. Point-in-time recovery
- B. Execute the ROLLBACK command with transaction number
- C. Flashback the database to before the transaction was committed
- D. Determine all the necessary undo SQL statements from FLASHBACK\_TRANSACTION\_QUERY and use them for recovery

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**Answer: D**

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**Question: 6**

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When executing a SQL workload, you choose to generate execution plans only, without collecting execution statistics. Which two statements describe the implications of this? (Choose two.)

- A. It produces less accurate results of the comparison analysis.
- B. It automatically calls the SQL Tuning Advisor for recommendations.
- C. It shortens the time of execution and reduces the impact on system resources.
- D. Only the changes in the execution plan, and not performance regression, are detected.

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**Answer: A, C**

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**Question: 7**

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While deploying a new application module, the software vendor ships the application software along with appropriate SQL plan baselines for the new SQLs being introduced. Which two statements describe the consequences? (Choose two.)

- A. The plan baselines can be evolved over time to produce better performance.
- B. The newly generated plans are directly placed into the SQL plan baseline without being verified.
- C. The new SQL statements initially run with the plans that are known to produce good performance under standard test configuration.
- D. The optimizer does not generate new plans for the SQL statements for which the SQL plan baseline has been imported.

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**Answer: A, C**

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**Question: 8**

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In your database, the RESULT\_CACHE\_MODE parameter has been set to MANUAL in the initialization parameter file. You issued the following command:

```
SQL>SELECT /*+ RESULT_CACHE */ sale_category, sum(sale_amt) FROM sales GROUP BY sale_category;
```

Where would the result of this query be stored?

- A. PGA
- B. Large pool
- C. Shared pool
- D. Database buffer cache

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**Answer: C**

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**Question: 9**

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Identify the activities performed as part of the Automatic SQL Tuning process in the maintenance window? (Choose all that apply.)

- A. Generating the SQL profile
- B. Testing and accepting the SQL profile
- C. Generating a list of candidate SQLs for tuning
- D. Adding tuned SQL plans into the SQL plan baseline
- E. Tuning each SQL statement in the order of importance
- F. Generating baselines that include candidate SQL statement for tuning

**Answer: A, B, C, E**

**Question: 10**

You performed an incomplete recovery and opened the database with the RESETLOGS option. The LOG\_ARCHIVE\_FORMAT parameter is set to 'ora\_%t\_%s\_%r.log'. Which statement regarding the archived redo log files, created in an earlier incarnation of the database, is true?

- A. The archived redo log files will be overwritten.
- B. The archived redo log files are deleted automatically.
- C. The archived redo log files should be moved to some other location.
- D. The archived redo log files are still maintained because the file names are unique.

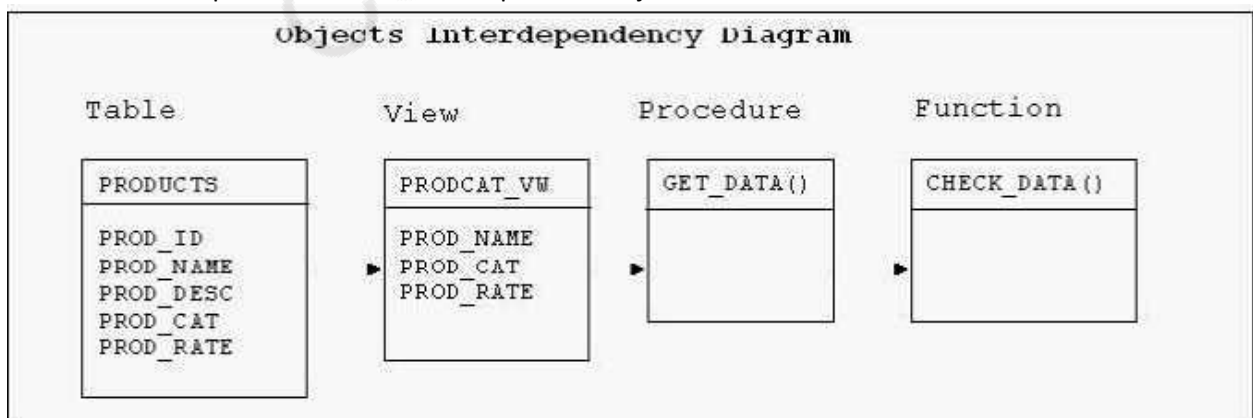
**Answer: D**

**Question: 11**

View the Exhibit for the object interdependency diagram. The PRODUCTS table is used to create the PRODCAT\_VW view.

PRODCAT\_VW is used in the GET\_DATA procedure. GET\_DATA is called in the CHECK\_DATA function. A new column PROD\_QTY is added to the PRODUCTS table.

How does this impact the status of the dependent objects?



- A. All dependent objects remain valid.
- B. Only the procedure and function become invalid and must be recompiled.
- C. Only the view becomes invalid and gets automatically revalidated the next time it is used.
- D. Only the procedure and function become invalid and get automatically revalidated the next time

they  
are called.

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**Answer: A**

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**Question: 12**

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Which of the following information will be gathered by the SQL Test Case Builder for the problems pertaining to SQL-related problems? (Choose all that apply.)

- A. ADR diagnostic files
- B. All the optimizer statistics
- C. Initialization parameter settings
- D. PL/SQL functions, procedures, and packages
- E. The table and index definitions and actual data

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**Answer: B, C, E**

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**Question: 13**

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Your system has been upgraded from Oracle Database 10g to Oracle Database 11g. You imported SQL Tuning Sets (STS) from the previous version. After changing the OPTIMIZER\_FEATURE\_ENABLE parameter to 10.2.0.4 and running the SQL Performance Analyzer, you observed performance regression for a few SQL statements. What would you do with these SQL statements?

- A. Set OPTIMIZER\_USE\_PLAN\_BASELINES to FALSE to prevent the use of regressed plans.
- B. Capture the plans from the previous version using STS and then load them into the stored outline.
- C. Capture the plans from the previous version using STS and then load them into SQL Management Base (SMB).
- D. Set OPTIMIZER\_CAPTURE\_SQL\_PLAN\_BASELINES to FALSE to prevent the plans from being loaded to the SQL plan baseline.

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**Answer: C**

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**Question: 14**

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Which setting enables the baselines by default in Oracle Database 11g?

- A. Setting the STATISTICS\_LEVEL parameter to TYPICAL
- B. Adding filters to the Automatic Database Diagnostic Monitor (ADDM)
- C. Enabling Automated Maintenance Task using Oracle Enterprise Manager
- D. Setting the OPTIMIZER\_USE\_PENDING\_STATISTICS parameter to TRUE

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**Answer: A**

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**Question: 15**

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An online tablespace, TEST\_TBS, is full and you realize that no server-managed tablespace threshold alerts were generated for the TEST\_TBS tablespace. What could be the reason, if the TEST\_TBS tablespace does not include autoextensible data files?

- A. TEST\_TBS is a small file tablespace.
- B. TEST\_TBS is a bigfile tablespace (BFT).
- C. TEST\_TBS is the default temporary tablespace.
- D. TEST\_TBS is a dictionary-managed tablespace.

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**Answer: D**

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