

# T estpassport問題集



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[Http://www.testpassport.jp](http://www.testpassport.jp)

**Exam** : **1Z0-055**

**Title** : Oracle Database 11g: New  
Features for 9i OCPs

**Version** : DEMO

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**

2.View the Exhibit to examine the details for an incident.

Which statement is true regarding the status of the incident?

**Incident Details: 3937**

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**Summary**

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

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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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| File Name              | Size (MB) | Timestamp                            | Path  | View Contents |
|------------------------|-----------|--------------------------------------|---|---------------|
| orc\ora_9007_i3937.trc | 2.71      | August 20, 2007 9:15:14 PM GMT+07:00 | /u01/app/oracle/diag/rdbms/orc/orc/incident/incdir_3937 |               |
| orc\ora_9007.trc       | 0         | August 20, 2007 9:15:14 PM GMT+07:00 | /u01/app/oracle/diag/rdbms/orc/orc/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.

**Answer:** D

3.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

**Answer:** D

4.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.

**Answer:** A,B,D

5.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

**Answer:** D