



1Z0-063^{Q&As}

Oracle Database 12c: Advanced Administration

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QUESTION 1

What can be automatically implemented after the SQL Tuning Advisor is run as part of the Automated Maintenance Task?

- A. statistics recommendations
- B. SQL profile recommendations
- C. SQL statement restructure recommendations
- D. creation of materialized views to improve query performance

Correct Answer: B

QUESTION 2

You have installed two 64G flash devices to support the Database Smart Flash Cache feature on your database server that is running on Oracle Linux.

You have set the `db_smart_flash_file` parameter:

```
DB_FLASH_CACHE_FILE= `/dev/f lash_device_1`,` /dev/f lash_device_2`
```

How should the `D3_flash_cache_size` be configured to use both devices?

- A. Set `DB_FLASH_CACHE_SIZE=64G`.
- B. Set `D3_FLASH_CACHE_SIZE=64G, 64G`.
- C. Set `D3_FLASH_CACHE_SIZE=128G`.
- D. `db_flash_cache_size` is automatically configured by the instance at startup.

Correct Answer: B

* Smart Flash Cache concept is not new in Oracle 12C - DB Smart Flash Cache in Oracle 11g. In this release Oracle has made changes related to both initialization parameters used by DB Smart Flash cache. Now you can define many files|devices and its sizes for "Database Smart Flash Cache" area. In previous releases only one file| device could be defined. `DB_FLASH_CACHE_FILE = /dev/sda, /dev/sdb, /dev/sdc` `DB_FLASH_CACHE_SIZE = 32G, 32G, 64G` So above settings defines 3 devices which will be in use by "DB Smart Flash Cache" `/dev/sda ?size 32G /dev/sdb ?size 32G /dev/sdc ?size 64G` New view `V$FLASHFILESTAT` is used to determine the cumulative latency and read counts of each file| device and compute the average latency

QUESTION 3

Identify three scenarios in which RMAN will use backup sets to perform active database duplication. (Choose three.)

- A. when the duplicate ... from active database command contains the section size clause



- B. when you perform active database duplication on a database with flashback disabled
- C. when you specify set encryption before the duplicate ... from active database command
- D. when the number of auxiliary channels allocated is equal to or greater than the number of target channels
- E. when you perform active database duplication on a database that has read-only tablespaces

Correct Answer: ACD

Reference: <http://docs.oracle.com/database/121/BRADV/rcmdupdb.htm#BRADV298>

QUESTION 4

View the SPFILE parameter settings in the Exhibit.

```
*.audit_file_dest='/u01/app/oracle/admin/orcl/adump'  
*.audit_trail='db'  
*.compatible='11.1.0.0.0'  
*.control_files='/u01/app/oracle/oradata/orcl/control01.ctl', '/  
u01/app/oracle/oradata/orcl/control02.ctl', '/u01/app/oracle/ora  
data/orcl/control03.ctl'  
*.db_block_size=8192  
*.db_domain='us.oracle.com'  
*.db_name='orcl'  
*.db_recovery_file_dest='/u01/app/oracle/flash_recovery_area'  
*.db_recovery_file_dest_size=2147483648  
*.sga_target=436207616  
*.dispatchers='(PROTOCOL=TCP) (SERVICE=orclXDB)'  
*.filesystemio_options='ASYNCH'  
*.job_queue_processes=1000  
*.memory_max_target=629145600  
*.memory_target=629145600  
*.open_cursors=300  
*.processes=150  
*.remote_login_passwordfile='EXCLUSIVE'  
*.statistics_level='BASIC'  
orcl.resource_manager_plan='FORCE:'  
*.undo_tablespace='UNDOTBS1'
```

You issue this command and get errors:

```
SQL> startup  
ORA-00824:cannot set SGA_TARGET or MEMORY_TARGET due to existing internal settings, see alert  
log for more information
```

Why did the instance fail to start?



- A. because pga_aggregate_target is not set
- B. because statistics_level is set to basic
- C. because memory_target and memory_max_target cannot be equal
- D. because sga_target and memory_target are both set

Correct Answer: B

QUESTION 5

Your multitenant container database (CDB) CDB1, has no startup triggers and contains multiple pluggable databases (PDBs).

It was started up by using the command which executed successfully with no errors:

```
SQL> STARTUP MOUNT
```

Which two statements are true? (Choose two.)

- A. All redo logs are opened.
- B. All control files are opened.
- C. All tempfiles are opened.
- D. CDB\$ROOT is opened.
- E. The SPFILE is opened.

Correct Answer: AD

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