

# 1Z0-053<sup>Q&As</sup>

Oracle Database 11g: Administration II

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**QUESTION 1**

You have enabled backup optimization in RMAN. You issue the following RMAN command to configure a redundancy-based retention policy:

```
CONFIGURE RETENTION POLICY TO REDUNDANCY 3;
```

Which statement is true?

- A. The command fails because you cannot configure a redundancy-based retention policy when backup optimization is enabled
- B. Backup optimization is performed, but RMAN considers the redundancy-based retention policy when it determines which datafiles should be backed up
- C. Backup optimization is permanently disabled
- D. Backup optimization is temporarily disabled because a redundancy-based retention policy is specified

Correct Answer: B

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**QUESTION 2**

Which is the correct command to put the database in ARCHIVELOG mode?

- A. alter database archivelog
- B. alter system enable archivelog mode
- C. alter database enable archive
- D. alter database archivelog enable
- E. None of the above

Correct Answer: A

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**QUESTION 3**

Globalization support is implemented through the text- and character-processing functions provided by which Oracle feature?

- A. RSTLNE
- B. NLSRTL
- C. LISTENER
- D. NLSSORT

E. Linguistic sorts

Correct Answer: B

NLSRTL: NLS Runtime Type Library.

**QUESTION 4**

View the Exhibit and examine the resource consumption details for the current plan in use by the database instance. Which two statements are true based on the output? (Choose two.) Exhibit:

```
SELECT name, active_sessions, queue_length,
       consumed_cpu_time, cpu_waits, cpu_wait_time
FROM v$rsrc_consumer_group;
```

NAME	ACTIVE_SESSIONS	QUEUE_LENGTH	CONSUMED_CPU_TIME	CPU_WAITS	CPU_WAIT_TIME
OLTP_ORDER_ENTRY	1	0	29690	467	6709
OTHER_GROUPS	0	0	5982366	4089	60425
SYS_GROUP	1	0	2420704	914	19540
DSS_QUERIES	4	2	4594660	3004	55700

- A. An attempt to start a new session by the user belonging to DSS\_QUERIES fails with an error
- B. A user belonging to DSS\_QUERIES can log in to a new session but the session will be queued
- C. The CPU\_WAIT\_TIME column indicates the total time that sessions in the consumer group waited for the CPU due to resource management
- D. The CPU\_WAIT\_TIME column indicates the total time that sessions in the consumer group waited for the CPU due to resource management, I/O waits, and latch or enqueue contention

Correct Answer: BC

V\$RSRC\_CONSUMER\_GROUP Use the V\$RSRC\_CONSUMER\_GROUP view to monitor resources consumed, including CPU, I/O, and parallel servers. It can also be used to monitor statistics related to CPU resource management, runaway query management, parallel statement queuing, and so on. All of the statistics are cumulative from the time when the plan was activated.

```
SELECT name, active_sessions, queue_length, consumed_cpu_time, cpu_waits, cpu_wait_time FROM v$rsrc_consumer_group;
```

NAME CPU_WAIT_TIME	ACTIVE_SESSIONS	QUEUE_LENGTH	CONSUMED_CPU_TIME	CPU_WAITS
----- ----- OLTP_ORDER_ENTRY 6709	1	0	29690	467
OTHER_GROUPS 60425	0	0	5982366	4089
SYS_GROUP 19540	1	0	2420704	914
DSS_QUERIES 55700	4	2	4594660	3004

In the preceding query results, the DSS\_QUERIES consumer group has four sessions in its active session pool and two more sessions queued for activation.

A key measure in this view is CPU\_WAIT\_TIME. This indicates the total time that sessions in the consumer group waited for CPU because of resource management. Not included in this measure are waits due to latch or enqueue contention, I/O waits, and so on.

**QUESTION 5**

ASM supports all but which of the following file types? (Choose all that apply.)

- A. Database files
- B. SPFILEs
- C. Redo-log files
- D. Archived log files
- E. RMAN backup sets
- F. Password files
- G. init.ora files

Correct Answer: FG

What Types of Files Does Oracle ASM Support?

**Table 7-1 File Types Supported by Automatic Storage Management**

<b>File Type</b>	<b>Default Templates</b>
Control files	CONTROLFILE
Data files	DATAFILE
Redo log files	ONLINELOG
Archive log files	ARCHIVELOG
Temporary files	TEMPFILE
Data file backup pieces	BACKUPSET
Data file incremental backup pieces	BACKUPSET
Archive log backup piece	BACKUPSET
Data file copy	DATAFILE
Persistent initialization parameter file (SPFILE)	PARAMETERFILE
Flashback logs	FLASHBACK
Change tracking file	CHANGETRACKING
Data Pump dumpset	DUMPSET
Automatically generated control file backup	AUTOBACKUP
Cross platform transportable data files	XTRANSPORT
Flash file	FLASHFILE
Oracle ASM Persistent initialization parameter file (SPFILE)	ASMPARAMETERFILE
Oracle ASM Persistent initialization parameter file (SPFILE) backup	ASMPARAMETERFILEBACKUP
Oracle Cluster Registry file	OCRFILE
Oracle ASM Dynamic Volume Manager volumes	n/a

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