



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

Oracle Database 11g: Administration II

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### QUESTION 1

View the Exhibit to examine the metrics with a threshold.

Which statement is true regarding the Number of Transactions (per second) metric?

Exhibit:

Select	Metric Name	Alert Counts			Threshold Type	Adaptive?
		Critical	Warning	AWR Baseline		
<input type="checkbox"/>	<b>Workload Volume Metrics</b>	0	3			
<input checked="" type="checkbox"/>	Cumulative Logons (per second)	0	0		Fixed Values	
<input checked="" type="checkbox"/>	Current Open Cursors Count	0	0		Fixed Values	
<input checked="" type="checkbox"/>	Number of Transactions (per second)	0	3	SYSTEM_MOVING_WINDOW	Significance Level	<input checked="" type="checkbox"/>

- A. Oracle uses statistical relevance to determine when an adaptive threshold has been breached for the metric.
- B. The statistics for the metric values observed over the baseline time period are not examined to determine threshold values.
- C. Oracle determines when an adaptive threshold has been breached based on the maximum value captured by the baseline.
- D. The total concurrent number of threshold violations, which must occur before an alert is raised for the metric, has been set to zero.

Correct Answer: A

### QUESTION 2

The DBA has chosen to manage SGA and PGA memory separately in an OLTP database because of his unique knowledge of the application.

Which of these are good starting points to use when configuring the maximum values for SGA and PGA, based on the amount of memory available on the system?

- A. 20% SGA, 80% PGA
- B. 25% SGA, 75% PGA
- C. 50% SGA, 50% PGA
- D. 75% SGA, 25% PGA
- E. 80% SGA, 20% PGA

Correct Answer: E



### QUESTION 3

View the Exhibit to examine the replay settings for replay parameters.

What is the implication for setting the values for replay parameters? (Choose all that apply.)

Exhibit:

Name	Value
synchronization	TRUE
connect_time_scale	100
think_time_scale	100
think_time_auto_ccorrect	TRUE

- A. The COMMIT order in the captured workload is preserved during replay.
- B. The value 100 in the THINK\_TIME\_SCALE parameter attempts to make the replay client shorten the think time between calls.
- C. The value 100 in the CONNECT\_TIME\_SCALE parameter attempts to connect all sessions as captured.
- D. The value 100 in the THINK\_TIME\_SCALE parameter attempts to match the captured user think time while replaying.
- E. The value 100 in the CONNECT\_TIME\_SCALE parameter attempts to connect all sessions immediately as soon as the replay begins.

Correct Answer: ACD

### QUESTION 4

Which three actions are required to configure the Flashback Database? (Choose three.)

- A. set Flash Recovery Area
- B. enable Flashback logging
- C. create FLASHBACK tablespace
- D. start the database in the ARCHIVELOG mode



E. start the database in the NOARCHIVELOG mode

Correct Answer: ABD

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#### QUESTION 5

The CONTROL\_FILE\_RECORD\_KEEP\_TIME initialization parameter should be set to what value? (Choose all that apply.)

- A. The initialization parameter should be set to 0 when the RMAN repository is being used.
- B. The initialization parameter should be set to greater than 0 with the RMAN repository utilizing the recovery catalog only.
- C. The initialization parameter should be set to greater than 0 with the RMAN repository utilizing the control file or the recovery catalog.
- D. The initialization parameter should be set to 0 with the RMAN repository utilizing the control file or the recovery catalog.
- E. The initialization parameter should never be set to 0 if you are using RMAN.

Correct Answer: CE

CONTROL\_FILE\_RECORD\_KEEP\_TIME specifies the minimum number of days before a reusable record in the control file can be reused. In the event a new record needs to be added to a reusable section and the oldest record has not aged enough, the record section expands. If this parameter is set to 0, then reusable sections never expand, and records are reused as needed. If the number of reusable records in the control file exceeds the circular reuse record limit UB4MAXVAL, then reusable records will be overwritten even if CONTROL\_FILE\_RECORD\_KEEP\_TIME has not elapsed.

UB4MAXVAL is defined in the oratypes.h header file, which is found in the public directory. Its value may vary according to the operating system you are using.

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