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Oracle Database 11g: Performance Tuning

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QUESTION 1

As part of a proactive tuning activity, you have the Automatic Workload Repository (AWR) and ADDM enabled for your database with the default setting of snapshot retention as 8 days and snapshot interval as 60 minutes.Which performance issue does NOT appear in the ADDM and needs alternative tools for investigation?

A. suboptimal parameter settings

B. application-level block contention

C. performance issues related to the Resource Manager

D. short-lived or intermittent performance issues lasting for less than 5 minutes

Correct Answer: D

QUESTION 2

As a DBA configuring a new instance, you want to run a representative workload on the instance and examine the relevant statistics to see whether the cache is underconfigured or overconfigured.Given below is a list of the initialization parameters that would affect the statistics collection and advisories.

1.

 STATISTICS_LEVEL set to BASIC

2.

 STATISTICS_LEVEL set to TYPICAL

3.

 DB_CACHE_ADVICE set to ON

4.

 TIMED_STATISTICS set to TRUE

Which of the above initialization parameters\\' values must be set explicitly to get the relevant statistics with minimal impact on the overall database performance?
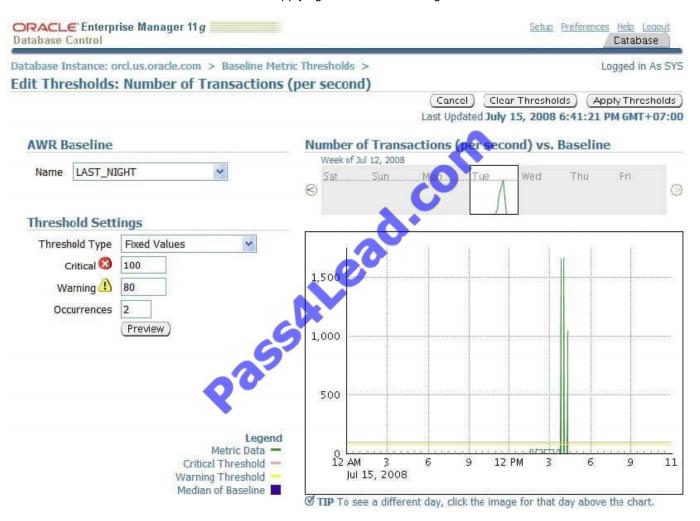
A. only 2

B. 2 and 3

C. 1, 3, and 4

D. 2, 3, and 4

Correct Answer: A

QUESTION 3

View the Exhibit.Which statement is true about applying the threshold setting in the Exhibit.

A. The threshold does not depend on any baseline.

B. The threshold is decided by comparing the warning and threshold values with the LAST_NIGHT baseline.

C. The threshold is decided by comparing the warning and threshold values with the SYSTEM_MOVING_WINDOW baseline.

D. The threshold is decided by comparing the warning and critical values with the baseline set on the performance page.

Correct Answer: A

QUESTION 4

View the Exhibit and examine portions of two ASH reports generated for the same time period. The second report was generated after the ASH data is flushed to disk.Why is the sample count reduced in the second report?

A. because the AWR is not able to store all the samples.

B. because the samples have been filtered from ASH buffer.

C. because a portion of the ASH rolling buffer has been overwritten.

D. because the shared pool size is not enough to hold ASH information.

Correct Answer: B

QUESTION 5

As a DBA, you notice a change in the performance of your database. Which two pieces of tuning- related information can you examine in the alert log to identify possible causes? (Choose two.)

A. the number of block corruption errors

B. SQL statements that are consuming maximum resources

C. the top five sessions that are consuming maximum resources

D. the instance parameter values that have been changed using ALTER SYSTEM since the last baseline

Correct Answer: AD

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