



1Z0-054^{Q&As}

Oracle Database 11g: Performance Tuning

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QUESTION 1

Identify the reason why chained or migrated rows in a table cause performance degradation when you access them.

- A. because the ROWID changes for these rows
- B. because these rows make existing indexes invalid
- C. because it is not possible to use indexes to retrieve these rows
- D. because retrieving these rows requires more than one data block to be accessed
- E. because the rows force queries to use temporary segments while retrieving them

Correct Answer: D

QUESTION 2

View the Exhibit. You decide to quickly configure the adaptive threshold. What would happen to the existing metric thresholds shown in the Exhibit?

Baseline Metric Thresholds

Threshold Configuration		Metric Analysis		Quick Configuration		
View	Metrics with Thresholds	Alerts (Last 7 Days)	AWR Baseline	Threshold Type	Adaptive	Edit
Workload Volume Metrics						
	Cumulative Logons (per second)	0		Fixed Values		
	Current Open Cursors Count	0		Fixed Values		
	I/O Requests (per second)	0	SYSTEM_MOVING_WINDOW	Significance Level	✓	
	Number of Transactions (per second)	0		Fixed Values		
	User Calls (per second)	0	SYSTEM_MOVING_WINDOW	Significance Level	✓	

- A. It would be overwritten.
- B. It would remain in effect.
- C. Only the thresholds set with the SYSTEM_MOVING_WINDOW baseline will remain in effect.
- D. Only the thresholds set with baselines other than the SYSTEM_MOVING_WINDOW baseline will remain in effect.

Correct Answer: A

QUESTION 3

You upgraded database from the Oracle Database 10g to Oracle Database 11g. To test the performance SQL on the



upgraded database. You want to build the before-change performance data by using SQL Performance Analyzer .Which method would allow the task to execute quickly?

- A. the EXPLAIN PLAN method
- B. the TEST EXECUTE method
- C. the COMPARE PERFORMANCE method
- D. the OPTIMIZER_USE_SQL_PLAN_BASELINE parameter set to TRUE

Correct Answer: A

QUESTION 4

You created two services HR and FINANCE on a single instance database. These services are used by the middle-tier applications to connect to the database by using connection pools. The applications have various modules and you asked

the developers to invoke the DBMS_APPLICATION_INFO.SET_MODULE procedure to set the module name and action in the code for the application.

As part of performance management, you want to gather statistics for these modules and see the amount of workload created by these modules. What would you recommend to accomplish the task?

- A. Using the DBMS_MONITOR.SERV_MOD_ACT_STAT_ENABLE procedure to collect statistics for a module and querying the V\$SERVICE_EVENT view
- B. Using the DBMS_MONITOR.SERV_MOD_ACT_STAT_ENABLE procedure to collect statistics for a module and querying the V\$SERVICE_STATS view
- C. Using the DBMS_MONITOR.SERV_MOD_ACT_STAT_ENABLE procedure to collect statistics for a module and querying the V\$SERV_MOD_ACT_STATS view
- D. Querying the V\$SERVICE_STATS view because the statistics for the modules are collected automatically when you invoke the DBMS_APPLICATION_INFO.SET_MODULE procedure

Correct Answer: C

QUESTION 5

View the Exhibit and examine the partial output from the query on the v\$file_histogram view: Which statement correctly interprets the output displayed in the Exhibit?



```
SQL> SELECT * FROM v$file_histogram;
```

FILE#	SINGLEBLKRDTIM_MILLI	SINGLEBLKRDS
1	1	49
1	2	58
1	4	138
1	8	498
1	16	1353
1	32	1499
1	64	1734
1	128	576
1	256	56
1	512	5

- A. The database waited 58 times in a time interval of two milliseconds for FILE# 1.
- B. The database experienced 58 waits of two milliseconds duration each for FILE# 1.
- C. The database performed 58 synchronous single block reads in a time interval of two milliseconds for FILE# 1.
- D. The database experienced 58 waits of duration less than two milliseconds each that are not included in any smaller bucket.

Correct Answer: D

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