



# 1Z0-060<sup>Q&As</sup>

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### QUESTION 1

A new report process containing a complex query is written, with high impact on the database. You want to collect basic statistics about query, such as the level of parallelism, total database time, and the number of I/O requests.

For the database instance `STATISTICS_LEVEL`, the initialization parameter is set to `TYPICAL` and the `CONTROL_MANAGEMENT_PACK_ACCESS` parameter is set to `DIAGNOSTIC+TUNING`.

What should you do to accomplish this task?

- A. Execute the query and view Active Session History (ASH) for information about the query.
- B. Enable SQL trace for the query.
- C. Create a database operation, execute the query, and use the `DBMS_SQL_MONITOR.REPORT_SQL_MONITOR` function to view the report.
- D. Use the `DBMS_APPLICATION_INFO.SET_SESSION_LONGOPS` procedure to monitor query execution and view the information from the `V$SESSION_LONGOPS` view.

Correct Answer: C

The `REPORT_SQL_MONITOR` function is used to return a SQL monitoring report for a specific SQL statement.

Incorrect Answers:

- A: Not interested in session statistics, only in statistics for the particular SQL query.
- B: We are interested in statistics, not tracing.
- D: `SET_SESSION_LONGOPS` Procedure This procedure sets a row in the `V$SESSION_LONGOPS` view. This is a view that is used to indicate the on-going progress of a long running operation. Some Oracle functions, such as parallel execution and Server Managed Recovery, use rows in this view to indicate the status of, for example, a database backup.

Applications may use the `SET_SESSION_LONGOPS` procedure to advertise information on the progress of application specific long running tasks so that the progress can be monitored by way of the `V$SESSION_LONGOPS` view.

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### QUESTION 2

Identify three scenarios in which you would recommend the use of SQL Performance Analyzer to analyze impact on the performance of SQL statements.

- A. Change in the Oracle Database version
- B. Change in your network infrastructure
- C. Change in the hardware configuration of the database server
- D. Migration of database storage from non-ASM to ASM storage
- E. Database and operating system upgrade

Correct Answer: ACE



Oracle 11g/12c makes further use of SQL tuning sets with the SQL Performance Analyzer, which compares the performance of the statements in a tuning set before and after a database change. The database change can be as major or minor as you like, such as:

(E) Database, operating system, or hardware upgrades.

(A, C) Database, operating system, or hardware configuration changes.

Database initialization parameter changes.

Schema changes, such as adding indexes or materialized views.

Refreshing optimizer statistics.

Creating or changing SQL profiles.

### QUESTION 3

You are administering a database stored in Automatic Storage management (ASM). The files are stored in the DATA disk group. You execute the following command:

```
SQL > ALTER DISKGROUP data ADD ALIAS '+data/prod/myfile.dbf' FOR '+data.231.45678'
```

What is the result?

- A. The file '+data.231.45678' is physically relocated to '+data/prod' and renamed as 'myfile.dbf'.
- B. The file '+data.231.45678' is renamed as 'myfile.dbf', and copied to '+data/prod'.
- C. The file '+data.231.45678' remains in the same location and a synonym 'myfile.dbf' is created.
- D. The file 'myfile.dbf' is created in '+data/prod' and the reference to '+data.231.45678' in the data dictionary removed.

Correct Answer: C

ADD ALIAS

Use this clause to create an alias name for an Oracle ASM filename. The alias\_name consists of the full directory path and the alias itself.

### QUESTION 4

Which three functions are performed by the SQL Tuning Advisor?

- A. Building and implementing SQL profiles
- B. Recommending the optimization of materialized views
- C. Checking query objects for missing and stale statistics



- D. Recommending bitmap, function-based, and B-tree indexes
- E. Recommending the restructuring of SQL queries that are using bad plans

Correct Answer: ACE

The SQL Tuning Advisor takes one or more SQL statements as an input and invokes the Automatic Tuning Optimizer to perform SQL tuning on the statements. The output of the SQL Tuning Advisor is in the form of an advice or recommendations, along with a rationale for each recommendation and its expected benefit. The recommendation relates to collection of statistics on objects (C), creation of new indexes, restructuring of the SQL statement (E), or creation of a SQL profile (A). You can choose to accept the recommendation to complete the tuning of the SQL statements.

#### QUESTION 5

You execute the following PL/SQL:

```
BEGIN
DBMS_FGA.add_policy(
object_schema => 'JIM',
object_name => 'PRODUCTS'
policy_name => 'PROD_AUDIT',
audit_condition => 'PRICE > 10000',
audit_column => 'PRICE');
END;
/
```

Which two statements are true?

- A. Fine-Grained Auditing (FGA) is enabled for the PRICE column in the PRODUCTS table for SELECT statements only when a row with PRICE > 10000 is accessed.
- B. FGA is enabled for the PRODUCTS.PRICE column and an audit record is written whenever a row with PRICE > 10000 is accessed.
- C. FGA is enabled for all DML operations by JIM on the PRODUCTS.PRICE column.
- D. FGA is enabled for the PRICE column of the PRODUCTS table and the SQL statements is captured in the FGA audit trail.

Correct Answer: AD

```
DBMS_FGA.ADD_POLICY(object_schema => 'hr',object_name => 'emp',policy_name =>
'chk_hr_emp',audit_condition => 'dept = "SALES"',audit_column => 'salary',statement_types =>
'insert,update,delete,select'); Default value for
```



statement\_types is SELECT

Setting audit\_trail to DBMS\_FGA.DB sends the audit trail to the SYS.FGA\_LOG\$ table in the database and omits SQL Text and SQL Bind.

Setting audit\_trail to DBMS\_FGA.DB+EXTENDED sends the audit trail to the SYS.FGA\_LOG\$ table in the database and includes SQL Text and SQL Bind.

Setting audit\_trail to DBMS\_FGA.XML writes the audit trail in XML files sent to the operating system and omits SQL Text and SQL Bind.

Setting audit\_trail to DBMS\_FGA.XML+EXTENDED writes the audit trail in XML files sent to the operating system and includes SQL Text and SQL Bind.

Default value fo audit\_trail parameter in DBMS\_FGA.ADD\_POLICY is DB+EXTENDED

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