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QUESTION 1

View the Exhibit to examine the Automatic Database Diagnostic Monitor (ADDM) tasks.

You executed the following commands:

SQL> VAR tname VARCHAR2(60);

SQL> BEGIN

:tname := lmy_instance_analysis_mode_task,;

DBMS_ADDM .INSERT_SEGMENT_DIRECTIVE(:tname ,lSg_directivel ,\\'SCOTT1); END;

Which statement describes the consequence?

A. The ADDM task is filtered to suppress the Segment Advisor suggestions for the SCOTT schema.

B. The ADDM task is filtered to produce the Segment Advisor suggestions for the SCOTT schema only.

C. The PL/SQL block produces an error because the my_instance_analysis_mode_task task has not been reset to its initial state.

D. All subsequent ADDM tasks including my_instance_analysis_mode_task are filtered to suppress the Segment Advisor suggestions for the SCOTT schema.

Correct Answer: C

QUESTION 2

The INVJHISTORY table is created using the command:

SQL>CREATE TABLE INV_HISTORY

(inv_no NUMBER(3),

inv_date DATE,

inv_amtNUMBER(10,2))

partition by range (inv_date)

interval (numtoyminterval(1 ,\\'month\\'))

(partition pO values less than (to_date(l01-01-2005llldd-mm-yyyy1)), partition p1 values less than (to_date (\\'01-01-2006\\',\\'dd-mm-yyyy\\')));

The following data has been inserted into the INVJHISTORY table :

INV_NO INV_DATE INV_AMT

1 30-dec-2004 1000

2 30-dec-2005 2000

3 1-feb-2006 3000

4 1-mar-2006 4000

5 1-apr-2006 5000

You would like to store the data belonging to the year 2006 in a single partition and issue the command:

SQL> ALTER TABLE inv_history MERGE PARTITIONS

FOR(TO_DATE(l15-feb-2006l,ldd-mon-yyyy,)),FOR(TO_DATE(l15-apr-20061)) INTO PARTITION sys_py;

What would be the outcome of this command?

A. It executes successfully, and the transition point is set to "l-apr-20061.

B. It executes successfully, and the transition point is set to \\'15-apr-2006\\'.

C. It produces an error because the partitions specified for merging are not adjacent.

D. It produces an error because the date values specified in the merge do not match the date values stored in the table.

Correct Answer: C

QUESTION 3

Examine the following values of the Initialization parameters In the database having the SID ORCL:

BACKGROUNDJDUMP_DEST=/u01/app/oracle/product/11.1.0/db_1/bdump USER_DUMP_DEST=/u01/app/oracle/product/11.1.0/db_1/udump CORE_DUMP_DEST=/u01/app/oracle/product/11.1.0/db_1/cdump DIAGNOSTIC_DEST=

The environment variables have the following value:

ORACLE_BASE=/u01 /app/oracle

ORACLE_HOME=/u01/app/oracle/product/11.1.0/db_1

What is the location of the Automatic Diagnostic Repository (ADR) home?
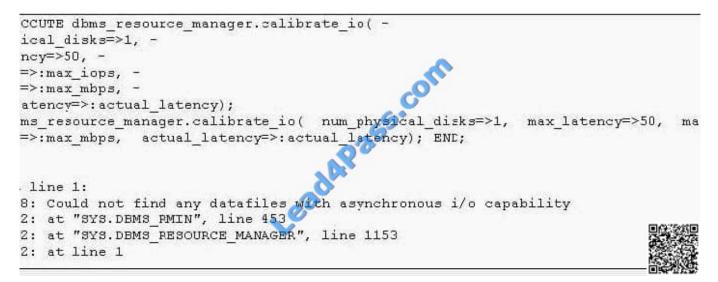
A. /u01/app/oracle

B. $ORACLE_HOME/log

C. $ORACLE_HOME/bdump

D. /u01/app/oracle/product/11.1.0/db_1

Correct Answer: A

QUESTION 4

View the Exhibit to examine the error obtained during the I/O calibration process. There are no data files on raw devices. What is the reason for this error?

```
CCUTE dbms_resource_manager.calibrate_io( -
ical_disks=>1, -
ncy=>50, -
=>:max_iops, -
=>:max_mbps, -
atency=>:actual_latency);
ms_resource_manager.calibrate_io(  num_physical_disks=>1,  max_latency=>50,  ma
=>:max_mbps,  actual_latency=>:actual_latency); END;


line 1:
8: Could not find any datafiles with asynchronous i/o capability
2: at "SYS.DBMS_PMIN", line 453
2: at "SYS.DBMS_RESOURCE_MANAGER", line 1153
2: at line 1
```

A. The DISK_ASYNCH_IO parameter is set to TRUE.

B. The FILESYSTEMIOJDPTIONS parameter is set to NONE.

C. Another session runs the I/O calibration process concurrently.

D. The pending area has not been created before running the I/O calibration process.

Correct Answer: B

QUESTION 5

View the Exhibit to examine the error while executing the REPAIR FAILURE command in an RMAN session.

What is the reason for this error?

A. Another repair session is running concurrently.

B. The failure ID has not been mentioned in the command for data file 5.

C. There are new failures recorded in the Automatic Diagnostic Repository (ADR).

D. The ADVISE FAILURE command has not been issued before the REPAIR FAILURE command.

Correct Answer: A

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