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QUESTION 1

In Recovery Manager (RMAN), you are taking Image copies of the data files of your production database and rolling them forward at regular intervals. You attempt to restart your database. After a regular maintenance task, you realize that one of the data files that belongs to the USERS tablespace is damaged and you need to recover the data file by using the image copy.

Because a media failure caused the data file to be damaged, you want to place the data file in a different location while restoring the file. Which option must you consider for this task?

- A. using only the RMAN SWITCH command to set the new location for the data file
- B. placing the database in the MOUNT state for the restore and recovery operations.
- C. using an RMAN RUN block with the SET NEWNAME and then the SWITCH command.
- D. configuring two channels: one for the restore operation and the other for the recovery operation

Correct Answer: C

QUESTION 2

Note the following parameter settings: Which setting is NOT allowed?

```
SQL> show parameter DB
```

NAME	TYPE	VALUE
db_16k_cache_size	big integer	0
db_2k_cache_size	big integer	0
db_32k_cache_size	big integer	0
db_4k_cache_size	big integer	0
db_8k_cache_size	big integer	0
db_block_buffers	integer	0
db_block_checking	string	FALSE
db_block_checksum	string	TYPICAL
db_block_size	integer	8192
db_cache_advice	string	ON
db_cache_size	big integer	0

- A. ALTER SYSTEM SET DB_CACHE_SIZE=50M;
- B. ALTER SYSTEM SET DB_8K_CACHE_SIZE=10M;
- C. ALTER SYSTEM SET DB_4K_CACHE_SIZE=10M;
- D. ALTER SYSTEM SET DB_16K_CACHE_SIZE=10M;

Correct Answer: B



QUESTION 3

Identify two options that Oracle recommends while configuring the backup and recovery environment for your recovery catalog. (Choose two.)

- A. configuring control file autobackup to be ON
- B. backing up data filed only and not the archived redo log files
- C. running the recovery catalog database in NOARCHIVELOG mode.
- D. setting the retention policy to a REDUNDANCY value greater than 1
- E. backing up the recovery catalog to the same disk as that of the target database

Correct Answer: AD

QUESTION 4

You want to create a consumer group, GROUP1, and you execute the following command in the command-line interface:

```
SQL> EXEC DBMS_RESOURCE_MANAGER.CREATE_CONSUMER_GROUP (CONSUMER_GROUP  
=>'group1', COMMENT => 'New Group');
```

This command errors out displaying the following message:

ERROR at line 1:

ORA-29371: pending area is not active

ORA-06512: at "SYS.DBMS_RMIN", line 115

ORA-06512: at "SYS.DBMS_RESOURCE_MANAGER", line 108 ORA-06512: at line 1

What action would you take to overcome this error?

- A. activate the Pending Area before creating the consumer group
- B. create the Pending Area before creating the consumer group
- C. increase the size of the database buffer cache to accommodate the Pending Area
- D. increase the size of the shared pool to accommodate the Pending Area
- E. increase the size of the large pool to accommodate the Pending Area

Correct Answer: B

QUESTION 5

Identify three key features of Oracle Data Pump (Choose three.)



- A. Data Pump can stop a running job and resume it later
- B. Data Pump can perform import using database link
- C. Data Pump uses absolute path instead of relative path
- D. Data Pump uses relative path instead of absolute path
- E. Data Pump can perform incremental and cumulative exports

Correct Answer: ABD

QUESTION 6

memory_target big integer 808M

pga_aggregate_target big integer 0

sga_target big integer 0

SQL> SHOW PARAMETER SGA_MAX_SIZE

NAME TYPE VALUE

----- sga_max_size big integer 808M Which statement is correct about the database?

- A. Automatic memory management is disabled because PGA_AGGREGATE_TARGET and SGA_TARGET are not set.
- B. The instance is started but the database will not be opened until PGA_AGGREGATE_TARGET and
- C. SGA_TARGET are set.
- D. The database is opened but users cannot perform transactions until PGA_AGGREGATE_TARGET and SGA_TARGET are set.
- E. Automatic memory management is enabled and, as per the policy, 60% of the memory for System Global Area (SGA) and 40% of the memory for Program Global Area (PGA) will be distributed at startup.

Correct Answer: E

QUESTION 7

Evaluate the following block of code:



```
BEGIN
```

```
  DBMS_NETWORK_ACL_ADMIN.CREATE_ACL (
    acl => 'mycompany-com-permissions.xml',
    principal => 'ACCT_MGR',
    is_grant => TRUE,
    privilege => 'connect');
  DBMS_NETWORK_ACL_ADMIN.ASSIGN_ACL (
    acl -> 'mycompany-com-permissions.xml',
    host => '*.mycompany.com');
```

```
END;
```

What is the outcome of the above code?

- A. It produces an error because a fully qualified host name needs to be specified.
- B. It produces an error because the range of ports associated with the hosts has not been specified.
- C. It creates an access control list (ACL) with the user ACCT_MGR who gets the CONNECT and RESOLVE privileges.
- D. It creates an access control list (ACL) with the user ACCT_MGR who gets the CONNECT privilege but not the RESOLVE privilege.

Correct Answer: C

QUESTION 8

You are using Recovery Manager (RMAN) with a recovery catalog to back up your production database. The backups and the archived redo log files are copied to a tape drive on a daily basis. Because of media failure, you lost your production database completely along with the recovery catalog database. You want to recover the target database and make it functional. You consider performing the following steps to accomplish the task:

1.
Restore an autobackup of the server parameter file.
2.
Restore the control file
3.
Start the target database instance
4.
Mount the database
5.
Restore the data files



6.

Open the database with RESETLOGS option

7.

Recover the data files

8.

Set DBID for the target database

Which option illustrates the correct sequence that you must use?

A. 8, 1, 3, 2, 4, 5, 7, 6

B. 1, 8, 3, 4, 2, 5, 7, 6

C. 1, 3, 4, 2, 8, 5, 6, 7

D. 1, 3, 2, 4, 6, 5, 7, 8

Correct Answer: A

QUESTION 9

Which two statements are true regarding hot patching? (Choose two.)

A. It requires relinking of the Oracle binary.

B. It does not require database instance shutdown.

C. It can detect conflicts between two online patches.

D. It is available for installing all patches on all platforms.

E. It works only in a single database instance environment.

Correct Answer: BC

QUESTION 10

Note the following statements that use flashback technology:

1.

FLASHBACK TABLE TO SCN ;

2.

SELECT * FROM AS OF SCN 123456;

3.



FLASHBACK TABLE TO BEFORE DROP;

4.

FLASHBACK DATABASE TO TIMESTAMP ;

5.

SELECT * FROM VERSIONS AS OF SCN 123456 AND 123999;

Which of these statements will be dependent on the availability of relevant undo data in the undo segment?

A. 1, 2, and 5

B. 1, 3, and 4

C. 2, 3, 4, and 5

D. 1, 2, 3, 4, and 5

Correct Answer: A

QUESTION 11

Which steps are mandatory to enable Direct NFS?

1.

Mount all required file systems using the kernel NFS driver.

2.

Create an orafstab file containing the attributes for each NFS server to be accessed using Direct NFS.

3.

Replace the ODM library libodm11.so_stub with libodm11.so.

A. 2 and 3

B. 1 and 3

C. 1 and 2

D. 1, 2 and 3

Correct Answer: B

QUESTION 12

Which two statements are true about setting the FAST_START_MTTR_TARGET initialization parameter to a nonzero value?



- A. The MTTR advisor will be disabled.
- B. Automatic checkpoint tuning will be enabled.
- C. The value for the LOG_CHECKPOINT_INTERVAL initialization parameter will be override the value for FAST_START_MTTR_TARGET.
- D. The time taken to recover the instance after the crash is always exactly the same as the value given for the FAST_START_MTTR_TARGET initialization parameter.

Correct Answer: BC

QUESTION 13

Multiple RMAN sessions are connected to the database instance. Examine the following output when backup commands are running in server sessions: What could have helped you to correlate server sessions with channels?

```
SQL> SELECT s.sid, p.spid, s.client_info FROM v$process p, v$session s
WHERE p.addr = s.paddr
AND CLIENT_INFO LIKE 'rman%';

SID SPID CLIENT_INFO
--- ---- -
103 25283 rman channel 1=ORA_DISK_1
151 25292 rman channel 1=ORA_DISK_2
```

- A. Implement RMAN multiplexing
- B. Set the DEBUG ON in the RMAN script
- C. Specify the command ID in the RMAN script
- D. Use a tag with the RMAN BACKUP command

Correct Answer: C

QUESTION 14

Examine the following ALTER command:

```
SQL> ALTER DISKGROUP dgroup1 UNDROP DISKS;
```

What is the purpose of the command?

- A. It cancels all pending disk drops within the disk group.
- B. It adds previously dropped disks back into the disk group.
- C. It restores disks that are being dropped as the result of a DROP DISKGROUP operation.



- D. It mounts disks in the disk group for which the drop-disk operation has already been completed.
- E. It restores all the dropped disks in the disk group for which the drop-disk operation has already been completed.

Correct Answer: A

QUESTION 15

View the Exhibit and examine the steps that you executed to create a database resource plan. Subsequently, you execute the following procedure which results in an error: SQL> EXECUTE dbms_resources_manager.validate_pending_area ();

What could be the reason?

```
SQL> EXECUTE dbms_resource_manager.create_pending_area();
PL/SQL procedure successfully completed.

SQL> EXECUTE dbms_resource_manager.create_consumer_group(consumer_group => 'OLTP', -
> comment => 'Online users');
PL/SQL procedure successfully completed.

SQL> EXECUTE dbms_resource_manager.create_plan (plan => 'PRIUSERS', -
> comment => 'DSS/Batch priority, . . .');
PL/SQL procedure successfully completed.

SQL> EXECUTE dbms_resource_manager.create_plan_directive (plan => 'PRIUSERS', -
> group_or_subplan => 'OLTP', comment => 'Online Group', CPU_P1 => 60);
PL/SQL procedure successfully completed.
```

- A. The pending area is automatically submitted after the plan creation
- B. The procedure must be executed before creating the resources plan directive
- C. The SYS_GROUP resource consumer group is not included in the resource plan directive
- D. The OTHER_GROUPS resources consumer group is not included in the resource plan directive

Correct Answer: D

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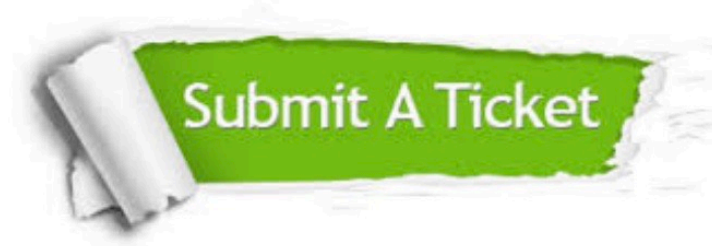
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