

Exam Questions 1z0-067

Upgrade Oracle9i/10g/11g OCA to Oracle Database 12c OCP

<https://www.2passeasy.com/dumps/1z0-067/>



NEW QUESTION 1

A complete database backup to media is taken for your database every day. Which three actions would you take to improve backup performance?

- A. Set the backup_tape_io_slaves parameter to true.
- B. Set the dbwr_io_slaves parameter to a nonzero value if synchronous I/O is in use.
- C. Configure large pool if not already done.
- D. Remove the rate parameter, if specified, in the allocate channel command.
- E. Always use RMAN compression for tape backups rather than the compression provided by media manager.
- F. Always use synchronous I/O for the databas

Answer: BCD

Explanation:

Tuning RMAN Backup Performance: Procedure Many factors can affect backup performance. Often, finding the solution to a slow backup is a process of trial and error. To get the best performance for a backup, follow the suggested steps in this section: Step 1: Remove RATE Parameters from Configured and Allocated Channels Step 2: If You Use Synchronous Disk I/O, Set DBWR_IO_SLAVES Step 3: If You Fail to Allocate Shared Memory, Set LARGE_POOL_SIZE Step 4: Tune RMAN Tape Streaming Performance Bottlenecks Step 5: Query V\$ Views to Identify Bottlenecks
<https://docs.oracle.com/database/121/BRADV/rcmtunin.htm#BRADV172>

NEW QUESTION 2

You notice performance degradation in your production Oracle 12c database. You want to know what caused this performance difference. Which method or feature should you use?

- A. Database Replay
- B. Automatic Database Diagnostic Monitor (ADDM) Compare Period report
- C. Active Session History (ASH) report
- D. SQL Performance Analyzer

Answer: B

Explanation:

References: http://docs.oracle.com/cd/E24628_01/server.121/e17635/tdppt_degrade.htm

NEW QUESTION 3

Which three statements are true about a job chain?

- A. It can contain a nested chain of jobs.
- B. It can be used to implement dependency-based scheduling.
- C. It cannot invoke the same program or nested chain in multiple steps in the chain.
- D. It cannot have more than one dependency.
- E. It can be executed using event-based or time-based schedule

Answer: ABE

Explanation:

Chains are the means by which you can implement dependency based scheduling, in which jobs are started depending on the outcomes of one or more previous jobs.

DBMS_SCHEDULER.DEFINE_CHAIN_STEP DBMS_SCHEDULER.DEFINE_CHAIN_EVENT_STEP

http://docs.oracle.com/cd/B28359_01/server.111/b28310/scheduse009.htm#ADMIN12

NEW QUESTION 4

Which two are prerequisites for setting up Flashback Data Archive?

- A. Fast Recovery Area should be defined.
- B. Undo retention guarantee should be enabled.
- C. Supplemental logging should be enabled.
- D. Automatic Undo Management should be enabled.
- E. All users using Flashback Data Archive should have unlimited quota on the Flashback Data Archive tablespace.
- F. The tablespace in which the Flashback Data Archive is created should have Automatic Segment Space Management (ASSM) enabled.

Answer: DF

Explanation:

http://www.dba-oracle.com/t_11g_new_enabling_fdba.htm There are a number of restrictions for flashback archives: The tablespaces used for a flashback archive must use local extent management and automatic segment space management. The database must use automatic undo management.

NEW QUESTION 5

You wish to create jobs to satisfy these requirements:

1. Automatically bulk load data from a flat file.
2. Rebuild indexes on the SALES table after completion of the bulk load. How would you create these jobs?

- A. Create both jobs by using Scheduler raised events.
- B. Create both jobs using application raised events.
- C. Create one job to rebuild indexes using application raised events and another job to perform bulk load using Scheduler raised events.
- D. Create one job to rebuild indexes using Scheduler raised events and another job to perform bulk load by using events raised by the application.

Answer:

C

Explanation:

The bulk loader would be started in response to a file watcher scheduler event and the indexes would be rebuilt in response to an application event raised by the bulk loader. https://docs.oracle.com/cd/E18283_01/server.112/e17120/scheduse005.htm#CIABIEJA Your application can raise an event to notify the Scheduler to start a job. A job started in this way is referred to as an event-based job. The job can optionally retrieve the message content of the event. https://docs.oracle.com/cd/B28359_01/server.111/b28310/scheduse008.htm#CHDIAJEB

NEW QUESTION 6

Your Oracle 12c multitenant container database (CDB) contains multiple pluggable databases (PDBs). In the PDB hr_pdb, the common user c##admin and the local user b_admin have only the connect privilege.

You create a common role c##role1 with the create table and select any table privileges. You then execute the commands:

```
SQL> GRANT c##role1 TO cMadmin CONTAINER=ALL;
```

```
SQL> CONN sys/oracle@HR_PDB assysdba
```

```
SQL> GRANT c##role1 TO b_admin CONTAINER=CURRENT;
```

Which two statements are true?

- A. C##admin can create and select any table, and grant the c##role1 role to users only in the root container.
- B. B_admin can create and select any table in both the root container and hr_pdb.
- C. c##admin can create and select any table in the root container and all the PDBs.
- D. B_admin can create and select any table only in hr_pdb.
- E. The grant c=»role1 to b_admin command returns an error because container should be set to AL

Answer: CD

NEW QUESTION 7

In your database, the tbs percent used parameter is set to 60 and the tbs percent free parameter is set to 20.

Which two storage-tiering actions might be automated when using Information Lifecycle Management (ILM) to automate data movement?

- A. The movement of all segments to a target tablespace with a higher degree of compression, on a different storage tier, when the source tablespace exceeds tbs percent used
- B. Setting the target tablespace to read-only after the segments are moved
- C. The movement of some segments to a target tablespace with a higher degree of compression, on a different storage tier, when the source tablespace exceeds TBS percent used
- D. Taking the target tablespace offline after the segments are moved
- E. The movement of some blocks to a target tablespace with a lower degree of compression, on a different storage tier, when the source tablespace exceeds tbs percent used

Answer: BC

Explanation:

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The threshold for activating tiering policies is based on two parameters: TBS PERCENT USED
TBS PERCENT FREE
Both values can be controlled by the DBMS_ILM_ADMIN package.
```

TBS PERCENT USED and TBS PERCENT FREE default to 85 and 25, respectively. Hence, whenever the source tablespace's usage percentage goes beyond 85 percent, any tiering policy specified on its objects will be executed and objects will be moved to the target tablespace until the source tablespace becomes at least 25 percent free. Note that it is possible to add a custom condition to tiering policies to enable movement of data based on conditions other than how full the tablespace is. In addition, the READ ONLY option must be explicitly specified for the target tablespace. 2018-04-01T21:59:00.56<!--EndFragment-->

NEW QUESTION 8

The following parameters are set for your Oracle 12c database instance: OPTIMIZER_CAPTURE_SQL_PLAN_BASELINES=FALSE
OPTIMIZER_USE_SQL_PLAN_BASELINES=TRUE

You want to manage the SQL plan evolution task manually. Examine the following steps:

1. Set the evolve task parameters.
2. Create the evolve task by using the DBMS_SPM.CREATE_EVOLVE_TASK function.
3. Implement the recommendations in the task by using the DBMS_SPM.IMPLEMENT_EVOLVE_TASK function.
4. Execute the evolve task by using the DBMS_SPM.EXECUTE_EVOLVE_TASK function.
5. Report the task outcome by using the DBMS_SPM.REPORT_EVOLVE_TASK function. Identify the correct sequence of steps.

- A. 2, 4, 5
- B. 2, 1, 4, 3, 5
- C. 1, 2, 3, 4, 5
- D. 1, 2, 4, 5

Answer: B

NEW QUESTION 9

Your database is running in archivelog mode. Examine the parameters for your database instance: LOG_ARCHIVE_DEST_1='LOCATION=/disk1/arch MANDATORY'

LOG_ARCHIVE_DEST_2='LOCATION=/disk2/arch' LOG_ARCHIVE_DEST_3='LOCATION=/disk3/arch' LOG_ARCHIVE_DEST_4='LOCATION=/disk4/arch'
LOG_ARCHIVE_MIN_SUCCEED_DEST = 2

While the database is open, you notice that the destination set by the log_archive_dest_1 parameter is not available. All redo log groups have been used. What happens at the next log switch?

- A. The database instance hangs and the redo log files are not overwritten.
- B. The archived redo log files are written to the fast recovery area until the mandatory destination is made available.
- C. The database instance is shutdown immediately.
- D. The destination set by the log_archive_dest parameter is ignored and the archived redo log files are created in the next two available locations to guarantee archive log success.

Answer: A

Explanation:

Made more logfile switch until all redos groups are full. first log switch succeeds, second also succeeds then next will hang database.

NEW QUESTION 10

After implementing full Oracle Data Redaction, you change the default value for the number data type as follows:

```
SQL> SELECT NUMBER_VALUE FROM REDACTION_VALUES_FOR_TYPE_FULL; NUMBER_VALUE
```

```
----- 05
```

```
SQL> EXEC DBMS_REDACT.UPDATE_FULL_REDACTION_VALUES(-1)
```

```
PL/SQL procedure successfully completed.
```

```
SQL> select number_value from redaction_values_for_type_full; NUMBER VALUE
```

```
-----
```

```
-1
```

After changing the value, you notice that FULL redaction continues to redact numeric data with a zero. What must you do to activate the new default value for numeric full redaction?

- A. Re-enable redaction policies that use FULL data redaction.
- B. Re-create redaction policies that use FULL data redaction.
- C. Re-connect the sessions that access objects with redaction policies defined on them.
- D. Flush the shared pool.
- E. Restart the database instance

Answer: E

Explanation:

About Altering the Default Full Data Redaction Value

You can alter the default displayed values for full Data Redaction policies. By default, 0 is the redacted value when Oracle Database performs full redaction (DBMS_REDACT.FULL) on a column of the NUMBER data type. If you want to change it to another value (for example, 7), then you can run the DBMS_REDACT.UPDATE_FULL_REDACTION_VALUES procedure to modify this value. The modification applies to all of the Data Redaction policies in the current database instance. After you modify a value, you must restart the database for it to take effect.

NEW QUESTION 10

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Your database has a table CUSTOMERS that contains the columns CUST_NAME, AMT_DUE, and OLD_STATUS.
Examine the commands executed and their output:
SQL> UPDATE customers SET amt_due=amt_due+amt_due*.1 WHERE cust_name='JAMES'; 1 row updated.
SQL> ALTER TABLE customers DROP COLUMN old_status; Table Altered
SQL> UPDATE customers SET amt_due=amt_due+amt_due*1.5 WHERE cust_name='JAMES'; 1 row updated.
SQL> COMMIT;
SQL> SELECT versions_xid AS XID, versions_startscn AS START_SCN, versions_endcsn AS END_SCN, versions_operation AS OPERATION, amt_due
FROM customers VERSIONS BETWEEN SCN MINVALUE AND MAXVALUE WHERE
cust_name='JAMES';
XID START_SCN END_SCN OPERATION AMT_DUE
-----
07002f00cl030000 1706337 1706337 U 3300
2018-04-01T12:03:00.71<!--EndFragment-->
Why is it that only one update is listed by the Flashback Version Query?
```

A. Supplemental logging is not enabled for the database.
B. The undo data that existed for versions of rows before the change to the table structure is invalidated.
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DB_FLASHBACK_RETENTION_TARGET parameter is set to a lower value and the undo data pertaining to the first transaction is flushed out.
D. Undo retention guarantee is not enabled.
E. Flashback Data Archive is full after the first update statement.

Answer: C

NEW QUESTION 11

Which two methods can be used to add an Oracle 11g database to a multitenant container database (CDB) as a pluggable database (PDB)?

- A. Use the d3MS_pdb package to plug the Oracle 11g database into the existing CDB as a PDB.
- B. Use the create database ... enable pluggable database statement to create a PDB by copying data files from pd3Sseed and use data pump to load data from the Oracle 11g database into the newly created PDB.
- C. Pre-create a PDB in CDB and use data pump to load data from the complete database export of the Oracle 11g database into the newly created PDB.
- D. Pre-create a PDB in CDB and use the network_link and parallel parameters with data pump import to import data from the Oracle 11g database to the newly created PDB.
- E. Upgrade the Oracle 11g database to a 12c non-CDB and use the dbms_pdb.describe procedure to plug the database as a new PDB into the CDB.

Answer: DE

NEW QUESTION 13

Identify two scenarios in which the RMAN crosscheck command can be used.

- A. when checking for backups that are not required as per the retention policy
- B. when updating the RMAN repository if any of the archived redo log files have been deleted without using RMAN to do the deletes
- C. when updating outdated information about backups that disappeared from disk or media or became corrupted and inaccessible
- D. when synchronizing backups, which were not performed by using RMAN, with the RMAN repository
- E. when listing backups that are required for recovery operations

Answer: BC

NEW QUESTION 17

A database is running in archivelog mode. You want to back up a 10 TB data file belonging to the users tablespace. The backup of the data file is too slow. What type of backup do you recommend to improve the performance of the backup?

- A. image copy backup by using RMAN
- B. multisection image copy backup by using RMAN
- C. multisection parallel backup by using RMAN
- D. cold backup after taking the tablespace offline
- E. cold backup after placing the tablespace in backup mode

Answer: C

NEW QUESTION 19

Which three tasks can be automatically performed by the Automatic Data Optimization feature of Information Lifecycle Management (ILM)?

- A. tracking the most recent read time for a table segment in a user tablespace
- B. tracking the most recent write time for a table segment in a user tablespace
- C. tracking insert time by row for table rows
- D. tracking the most recent write time for each block in a table segment
- E. tracking the most recent read time for a table segment in the sysauxtablespace
- F. tracking the most recent write time for a table segment in the sysauxtablespace

Answer: ABD

Explanation:

Tracking of segment-level reads and writes At the block level, Heat Map tracks only the most recent modification time stamp.

NEW QUESTION 23

Examine the steps/operations performed during the RMAN backup operation by using Oracle Secure Backup (OSB):

- 1.Start the RMAN client by using the RMAN target / command.
- 2.Start the RMAN client by using the OSB user.
3. RMAN creates the backup pieces.
4. Run the RMAN backup command with the sbt channels.
- 5.OSB creates a backup job and assigns a unique identifier.
- 6.OSB creates a backup job request

through the OSB sbt library.

7.OSB stores metadata about RMAN backup pieces in the OSB catalog. 8.OSB starts the backup operation.

9. OSB updates the RMAN catalog.

Identify the required steps/operations performed in correct order.

- A. 1, 4, 6, 5, 8, 3, 9
- B. 1, 6, 4, 5, 8, 3, 9
- C. 2, 4, 6, 5, 8, 3, 7
- D. 2, 4, 5, 8, 3, 7, 9

Answer: C

Explanation:

The Oracle Secure Backup catalog is stored and managed completely separately from the RMAN recovery catalog. Oracle Secure Backup stores each backup piece and corresponding metadata about the piece. https://docs.oracle.com/cd/E26569_01/doc.104/e21476/osb_rman_backup.htm#OBADM190

NEW QUESTION 28

You want to back up a database such that only formatted blocks are backed up. Which statement is true about this backup operation?

- A. The backup must be performed in mount state.
- B. The tablespace must be taken offline.
- C. All files must be backed up as backup sets.
- D. The database must be backed up as an image cop

Answer: A

Explanation:

If you run multiple AUDIT statements on the same unified audit policy but specify different EXCEPT users, then Oracle Database uses the last exception user list, not any of the users from the preceding lists. This means the effect of the earlier AUDIT POLICY ... EXCEPT statements are overridden by the latest AUDIT POLICY ... EXCEPT statement https://docs.oracle.com/database/121/DBSEG/audit_config.htm#DBSEG459

NEW QUESTION 30

You wish to enable an audit policy for all database users, except sys, system, and scott. You issue the following statements:

```
SQL> AUDIT POLICY ORA_DATABASE_PARAMETER EXCEPT SYS; SQL> AUDIT POLICY ORA_DATABASE_PARAMETER EXCEPT SYSTEM; SQL> AUDIT POLICY ORA_DATABASE_PARAMETER EXCEPT SCOTT;
```

For which database users is the audit policy now active?

- A. all users except sys
- B. all users except scott
- C. all users except sys and scott
- D. all users except sys, system, and scott

Answer: B

NEW QUESTION 33

Your database instance is started using an SPFILE. You are connected to cdb\$root, as a DB

- A. You issue:SQL> ALTER SYSTEM SET STATISTICS_LEVEL=ALL SCOPE=BOTH;Which two statements are true about the statistics level parameter?
- B. It is immediately set to all in the SPFILE and the CDB instance.
- C. It is immediately set to all in only those pluggable databases (PDBs) where the value is set to typical.
- D. It is immediately set to all only for cd3Sroot.
- E. It is immediately set to all in all PDBs where the statistics_level parameter is not set.
- F. It is set to all for all PDBs only in the SPFIL

Answer: AD

Explanation:

When the STATISTICS_LEVEL parameter is modified by ALTER SYSTEM, all advisories or statistics are dynamically turned on or off, depending on the new value of STATISTICS_LEVEL. When modified by ALTER SESSION, the following advisories or statistics are turned on or off in the local session only. Their system-wide state is not changed.

NEW QUESTION 38

In which situation can you use Flashback Database?

- A. when undoing a shrink data file operation
- B. when retrieving a dropped tablespace
- C. when returning to a point in time before the restoration or re-creation of a control file
- D. when returning to a point in time before the most recent open resetlogs operation

Answer: D

Explanation:

TO BEFORE RESETLOGS Returns the database to its state including all changes up to the SCN of the most recent OPEN RESETLOGS. Note: FLASHBACK DATABASE can only return the database to a point before the most recent OPEN RESETLOGS operation if your database has been upgraded to Oracle Database 10g Release 2 or later. http://docs.oracle.com/cd/B28359_01/backup.111/b28273/rcmsynta023.htm#RCMRF194

NEW QUESTION 42

You install "Oracle Grid Infrastructure for a standalone server" on a host on which the orcl1 and orcl2 databases both have their instances running. Which two statements are true?

- A. Both orcl1 and orcl2 are automatically added to the Oracle Restart configuration.
- B. All database listeners running from the database home are automatically added to the Oracle Restart configuration.
- C. The srvct1 add database command must be used to add orcl1 and orcl2 to the Oracle Restart configuration.
- D. The crsctl start has command must be used to start software services for Oracle Automatic Storage Management (ASM) after the "Oracle Grid Infrastructure for a standalone server" installation is complete.
- E. All databases subsequently created by using the Database Configuration Assistant (DBCA) are automatically added to the Oracle Restart configuration.

Answer: CE

Explanation:

https://docs.oracle.com/cd/E18283_01/server.112/e17120/restart001.htm

NEW QUESTION 47

Which four actions are possible during an Online Datafile Move operation?

- A. Creating and dropping tables in the datafile being moved
- B. Performing file shrink of the data file being moved
- C. Querying tables in the datafile being moved
- D. Performing Block Media Recovery for a data block in the datafile being moved
- E. Flashing back the database
- F. Executing DML statements on objects stored in the datafile being moved

Answer: ACEF

Explanation:

"The good news is that Oracle 12cR1 now offers the ability to move entire datafiles between different storage locations without ever having to take the datafiles offline. The datafiles being moved remain completely accessible to applications in almost all situations, including querying against or performing DML and DDL operations against existing objects, creating new objects, and even rebuilding indexes online. Online Move Datafile (OMD) also makes it possible to migrate a datafile between non-ASM and ASM storage (or vice-versa) while maintaining transparent application access to that datafile's underlying database objects. OMD is completely compatible with online block media recovery, the automatic extension of a datafile, the modification of a tablespace between READ WRITE and READ ONLY mode, and it even permits backup operations to continue against any datafiles that are being moved via this feature."

<http://muhammad-asif-dba.blogspot.com.br/2013/11/oracle-12c-database-online-movedatafile.html>

NEW QUESTION 49

You specified the warning and critical thresholds for a locally managed tablespace to be 60% and 70%, respectively.

From the tablespace space usage metrics, you find that the space usage has reached the specified warning threshold value, but no alerts have been generated. What could be the reason for this?

- A. The event parameter was not set.
- B. The sql_trace parameter is set to false.
- C. Enterprise Manager was not used.
- D. The statistics_level parameter is set to basic.
- E. The t:kid_statistics parameter is set to fals

Answer: D

Explanation:

To enable the dbms_server_alert package functionality, set the statistical_level initialization parameter to TYPICAL or ALL.

http://www.dba-oracle.com/t_dbms_server_alert.htm

NEW QUESTION 54

Which three statements are true about the startup and shutdown of multitenant container databases (CDBs) and pluggable databases (PDBs)?

- A. A PDB opened in restricted mode allows only local users to connect.
- B. When a CDB is open in restricted mode, PDBs must also be opened in restricted mode.
- C. When a CDB is in mount state, PDBs are automatically placed in mount state.
- D. All PDBs must be shut down before shutting down a CDB instance.
- E. When a CDB instance is started, PDBs can be placed in open state by using database triggers or by executing the alter pluggable database command.

Answer: BCE

Explanation:

Reference: <https://oracle-base.com/articles/12c/multitenant-startup-and-shutdown-cdb-and-pdb-12cr1>

NEW QUESTION 55

Your multitenant container database (CDB) cdb1, which has no startup triggers and contains multiple pluggable databases (PDBs), is started up by using the command:

SQL>STARTUP

Which two statements are true about the successful execution of the command?

- A. All redo log files are opened.
- B. The root, the seed, and all the PDBs are opened in read-write mode.
- C. All the PDBs are opened in read-write mode.
- D. All the PDBs are in closed state.
- E. Only the root database is opened in read-write mod

Answer: AE

Explanation:

The 12.1.0.2 patchset has introduced the ability to preserve the startup state of PDBs, so you probably shouldn't be implementing a trigger in the manner discussed in this section. Prior to 12.1.0.2, when the CDB is started, all PDBs remain in mounted mode. There is no default mechanism to automatically start them when the CDB is started. The way to achieve this is to use a system trigger on the CDB to start some or all of the PDBs.

NEW QUESTION 59

Examine the resources consumed by a database instance whose current Resource Manager plan is displayed. SQL> SELECT name, active_sessions, queue_length, consumed_cpu_time, cpu_waits, cpu_wait_time FROM v\$rc_consumer_group;

NAME CPU_WAIT_TIME	ACTIVE_SESSIONS	QUEUE_LENGTH	CONSUMED_CPU_TIME	CPU_WAITS
OLTP_ORDER_ENTRY 6709	1	0	29690	467
OTHER_GROUPS 60425	0	0	5982366	4089
SYS_GROUP 19540	1	0	2420704	914
DSS_QUERIES 55700	4	2	4594660	3004

Which two statements are true?

- A. An attempt to start a new session by a user belonging to DSS_QUERIES fails with an error.
- B. An attempt to start a new session by a user belonging to OTHE_GROUPS fails with an error.
- C. The CPU_WAIT_TIME column indicates the total time that sessions in the consumer group waited for the CPU due to resource management.
- D. The CPU_WAIT_TIME column indicates the total time that sessions in the consumer group waited for the CPU due to I/O waits and latch or enqueue contention.
- E. A user belonging to the DSS QUERIES resource consumer group can create a new session but the session will be queued.

Answer: CE

NEW QUESTION 61

Examine the commands executed to monitor database operations:

```
$> conn sys/oracle@prod as sysdba
SQL> VAR eid NUMBER
SQL> EXEC :eid := DBMS_SQL_MONITOR.BEGIN_OPERATION('batch_job',FORCED_TRACKING=>'Y');
```

Which two statements are true?

- A. Database operations will be monitored only when they consume a significant amount of resource.
- B. Database operations for all sessions will be monitored.
- C. Database operations will be monitored only if the STATISTICS_LEVEL parameter is set to TYPICAL and CONTROL_MANAGEMENT_PACK_ACCESS is set DIAGNOSTIC + TUNING.
- D. Only DML and DDL statements will be monitored for the session.
- E. All subsequent statements in the session will be treated as one database operation and will be monitored.

Answer: CE

Explanation:

C: Setting the CONTROL_MANAGEMENT_PACK_ACCESS initialization parameter to DIAGNOSTIC+TUNING (default) enables monitoring of database operations. Real-Time SQL Monitoring is a feature of the Oracle Database Tuning Pack.

Note:

* The DBMS_SQL_MONITOR package provides information about Real-time SQL Monitoring and Real-time Database Operation Monitoring.

*(not B) BEGIN_OPERATION Function starts a composite database operation in the current session.

/ (E) FORCE_TRACKING - forces the composite database operation to be tracked when the operation starts. You can also use the string variable 'Y'.

/ (not A) NO_FORCE_TRACKING - the operation will be tracked only when it has consumed at least 5 seconds of CPU or I/O time. You can also use the string variable 'N'.

NEW QUESTION 66

You created a tablespace with this statement: CREATE BIGFILE TABLESPACE adtbs

DATAFILE '/proddb/data/adtbs.dbf' SIZE 10G;

The tablespace is nearly full and you need to avoid any out of space errors for the load of a 5 gig table.

Which two alter statements will achieve this?

- A. ALTER TA3LESPACE adtbs RESI2E 20G;
- B. ALTER TA3LESPACE adtbs ADD DATAFILE;
- C. ALTER TABLESPACE adtbs AUTOEXTEND ON;
- D. ALTER TA3LESPACE adtbs ADD DATAFILE '/proddb/data/adtbsl.dbf' SIZE 1QG;
- E. ALTER TA3LESPACE adtbs MODIFY DATAFILE '/proddb/data/adtbs.dbf' AUTOEXTEND ON;

Answer: AC

Explanation:

http://www.techonthenet.com/oracle/tablespaces/alter_tablespace.php

NEW QUESTION 70

Which two statements are true regarding the Oracle Data Pump export and import operations?

- A. You cannot export data from a remote database.
- B. You can rename tables during import.
- C. You can overwrite existing dump files during export.
- D. You can compress data but not metadata during export.

Answer: BC

Explanation:

However, in Oracle 11g there is a new parameter, reuse_dumpfiles, which overwrites any created dump file in a specified folder. This parameter accepts two values: Y and N. Default is N. If the parameter was set to Y, then Data Pump overwrites the files that already exist.
Reference: http://www.dba-oracle.com/T_rman_167_expdp_reuse_dumpfiles_parameter.htm

NEW QUESTION 75

You are required to migrate your 11.2.0.3 database to an Oracle 12c database. Examine the list of steps that might be used to accomplish this task:

1. Place all user-defined tablespaces in read-only mode on the source database.
2. Use the RMAN convert command to convert data files to the target platform's endian format, if required.
3. Perform a full transportable export on the source database with the parameters VERSION=12, TRANSPORTABLE=ALWAYS, and FULL=Y.
4. Transport the data files for all the user-defined tablespaces.
5. Transport the export dump file to the target database.
6. Perform an import on the target database by using the full, network_link, and transportable_datafiles parameters.
7. Perform an import on the target database by using the full and transportable_datafiles parameters.

Identify the required steps in the correct order.

- A. 1, 3, 5, 4, 2, and 7
- B. 1, 2, 4, 6, 5, 3, and 7
- C. 1, 2, 4, and 7
- D. 2, 4, 5, 6, and 7

Answer: A

Explanation:

Reference: <http://www.oracle.com/technetwork/database/upgrade/upgrading-oracle-database-wp-12c-1896123.pdf>

NEW QUESTION 77

View the Exhibit showing steps to create a database resource manager plan. SQL>executedbms_resource_manager.create_pendingarea();
PL/SQL procedure successfully completed. SQL>execdbms_resource_manager.create_consumer_group (consumer_group=>'OLTP',comment=>'onlineuser')
PL/SQL procedure successfully completed. SQL>execdbms_resource_manager.create_plan(plan=>'PRIU3ER3',comment=>'dssprio'); SQL>exec
Dbms_resource_manager.create_plan_directive(plan=>'PRIU3ER3',group_or_subplan=>'OLTP',comment=>'onlinegrpCPU_P1=>60');
PL/SQL procedure successfully completed.

After executing the steps in the exhibit you execute this procedure, which results in an error: SQL> EXECUTE dbms_resource_manager.validate_pending_area ();
What is the reason for the error?

- A. The pending area is automatically submitted when creating plan directives.
- B. The procedure must be executed before creating any plan directive.
- C. The sys_group group is not included in the resource plan.
- D. The other_groups group is not included in the resource plan.
- E. Pending areas can not be validated until submitted.

Answer: D

Explanation:

Reference: http://apunhiran.blogspot.com/2011/01/how-to-setup-resource-manager-to_14.html

NEW QUESTION 80

Your database is running in noarchive log mode. One of the data files belonging to the system tablespace is corrupted. You notice that all online redo logs have been overwritten since the last backup.

Which method would you use to recover the data file?

- A. Shut down the instance if not already shut down, restore all data files belonging to the system tablespace from the last backup, and restart the instance.
- B. Shut down the instance if not already shut down, restore the corrupted data file belonging to the system tablespace from the last backup, and restart the instance.
- C. Shut down the instance if not already shut down, restore all data files for the entire database from the last backup, and restart the instance.
- D. Mount the database, restore all data files belonging to the system tablespace from the last backup, and open the database.

Answer: C

Explanation:

Reference: <https://docs.oracle.com/database/121/BRADV/rcmadvre.htm#BRADV89841>

NEW QUESTION 83

You execute the RMAN commands:

RMAN> BACKUP VALIDATE DATABASE; RMAN> RECOVER CORRUPTION LIST;

Which task is performed by these commands?

- A. Corrupted blocks, if any, are repaired in the backup created.
- B. Only those data files that have corrupted blocks are backed up.
- C. Corrupted blocks in the data files are checked and repaired before performing the database backup.
- D. The database is checked for physically corrupt blocks and any corrupted blocks are repaired.

Answer: D

Explanation:

Reference: http://www.dba-oracle.com/t_rman_36_validate_backup.htm

NEW QUESTION 88

You want to migrate your Oracle 11g database as a pluggable database (PDB) in a multitenant container database (CDB).

The following are the possible steps to accomplish this task:

1. Place all the user-defined tablespace in read-only mode on the source database.
2. Upgrade the source database to a 12c version.
3. Create a new PDB in the target container database.
4. Perform a full transportable export on the source database with the VERSION parameter set to 12 using the expdp utility.
5. Copy the associated data files and export the dump file to the desired location in the target database.
6. Invoke the Data Pump import utility on the new PDB database as a user with the DATAPUMP_IMP_FULL_DATABASE role and specify the full transportable import options.
7. Synchronize the PDB on the target container database by using the DBMS_PDS.SYNC_ODB function.

Identify the correct order of the required steps.

- A. 2, 1, 3, 4, 5, 6
- B. 1, 3, 4, 5, 6, 7
- C. 1, 4, 3, 5, 6, 7
- D. 2, 1, 3, 4, 5, 6, 7
- E. 1, 5, 6, 4, 3, 2

Answer: C

Explanation:

1. Create a directory in source database to store the export dump files. 2. Set the user and application tablespace in the source database as READ ONLY 3. Export the source database using expdp with parameters version=12.0, transportable=always and full=y 4. Copy the dumpfile and datafiles for tablespaces containing user /application dat

A. 5. Create a new PDB in the destination

CDB using create pluggable database command. 6. Create a directory in the destination PDB pointing to the folder containing the dump file or create a directory for dump file and move the dump file there. 7. Create an entry in tnsnames.ora for the new PDB. 8. Import in to the target using impdp

with parameters FULL=Y and TRANSPORT_DATAFILES parameters. Make sure, the account is having IMP_FULL_DATABASE. 9. Restore the tablespaces to READ-WRITE in source database. <http://sandeepnandhadba.blogspot.pt/2014/05/migrating-from-11203-non-cdb-to-12c-pdb.html>

NEW QUESTION 93

Which three statements correctly describe the relationship amongst jobs, programs, and schedules within the Oracle Job Scheduler?

- A. A job is specified as part of a program definition.
- B. A program can be used in the definition of multiple jobs.
- C. A program and job can be specified as part of a schedule definition.
- D. A program and schedule can be specified as part of a job definition.
- E. A program and window can be specified as part of a job definitio

Answer: BDE

Explanation:

References: <http://docs.oracle.com/database/121/ADMIN/schedover.htm#ADMIN13371>

NEW QUESTION 98

Which two statements describe the relationship between a window, a resource plan, and a job class?

- A. A window specifies a resource plan that will be activated when that window becomes active.
- B. A window specifies a job class that will be activated when that window becomes active.
- C. A job class specifies a window that will be open when that job class becomes active.
- D. A window in association with a resource plan controls a job class allocation.
- E. A window in association with a job class controls a resource allocatio

Answer: AE

Explanation:

Windows work with job classes to control resource allocation. Each window specifies the resource plan to activate when the window opens (becomes active), and each job class specifies a resource consumer group or specifies a database service, which can map to a consumer group. A job that runs within a window, therefore, has resources allocated to it according to the consumer group of its job class and the resource plan of the window.

NEW QUESTION 101

Which two are prerequisites for creating a backup-based duplicate database?

- A. connecting to the target database and a recovery catalog to execute the duplicate command
- B. creating a password file for an auxiliary instance
- C. connecting to an auxiliary instance
- D. matching the database identifier (DBID) of the source database and the duplicate database
- E. creating an SPFILE for the target database

Answer: BC

Explanation:

References:

http://docs.oracle.com/cd/E11882_01/backup.112/e10643/rcmsynta020.htm#CHDEDFH

NEW QUESTION 106

LDAP_DIRECTORY_SYSAUTH is set to YES.

Users requiring DBAs access have been granted the sysdba enterprise role in Oracle Internet Directory(OID).

SSL has been configure for the database and OLD and the password file has been configured for the database.

User scott with sysdba privilege tries to connect remotely using this command:

\$sqlplusscott/tiger@DB01 As sysdba where DB01 is the net service name. Which authentication method will be attempted first?

- A. authentication by password file
- B. authentication by using certificates over SSL
- C. authentication by using the Oracle Internet Directory
- D. authentication by using the local OS of the database server

Answer: A

Explanation:

If the database is configured to use a password file for remote authentication, Oracle Database checks the password file first.

http://docs.oracle.com/cd/E25054_01/network.1111/e16543/authentication.htm

NEW QUESTION 107

Examine the commands:

```
SQL> ALTER SESSION SET RECYCLBIN = ON;
```

Session altered.

```
SQL> DROP TABLE emp; --(First EMP table) Total dropped.
```

```
SQL> CREATE TABLE emp (id NUMBER CONSTRAINT emp_id_idx PRIMARY KEY, name VARCHAR2 (15), salary NUMBER(7,2) );
```

Table created.

You then execute multiple INSERT statements to insert rows into EMP table and drop the table again: SQL> DROP TABLE emp; -- (Second EMP table)

Table dropped.

```
SQL> FLASHBACK TABLE emp TO BEFORE DROP;
```

Which statement is true about the FLASHBACK command?

- A. It recovers the structure, data, and indexes of the first emp table.
- B. It recovers only the structure of the second emp table.
- C. It returns an error because two tables with the same name exist in the recycle bin.
- D. It recovers the structure, data, and indexes of the second emp tabl

Answer: D

NEW QUESTION 111

You want to reduce fragmentation and reclaim unused space for the sales table but not its dependent objects. During this operation, you want to ensure the following:

- A. i.Long-running queries are not affecte
- B. ii.No extra space is used.ii
- C. Data manipulation language (DML) operations on the table succeed at all times throughout the process.i
- D. Unused space is reclaimed both above and below the high water mar
- E. Which alter TABLE option would you recommend?
- F. DEALLOCATE UNUSED
- G. SHRINK SPACE CASCADE
- H. SHRINK SPACE COMPACT
- I. ROW STORE COMPRESS BASIC

Answer: C

Explanation:

The COMPACT clause lets you divide the shrink segment operation into two phases. When you specify COMPACT, Oracle Database defragments the segment space and compacts the table rows but postpones the resetting of the high water mark and the deallocation of the space until a future time. This option is useful if you have long-running queries that might span the operation and attempt to read from blocks that have been reclaimed. The defragmentation and compaction results are saved

to disk, so the data movement does not have to be redone during the second phase. You can reissue the SHRINK SPACE clause without the COMPACT clause during off-peak hours to complete the second phase.

https://docs.oracle.com/cd/B28359_01/server.111/b28310/schema003.htm

NEW QUESTION 116

user_data is a nonencryptedtablespace containing tables with data. You must encrypt ail data in this tablespace.

Which three methods can do this?

- A. Use Data Pump.
- B. Use ALTERTABL
- C. . .MOVE
- D. Use CREATE TABLE AS SELECT
- E. Use alter tablespace to encrypt the tablespace after enabling row movement on all its
- F. Use altertablespace to encrypt the tablespac

Answer: ABC

Explanation:

Finally, note that you can only create encrypted tablespaces; you cannot modify existing tablespaces to encrypt them. So, when you need existing data in encrypted tablespaces, the best solution is to first create encrypted tablespaces and then move the objects from the unencrypted tablespaces to them.

NEW QUESTION 117

Which three statements are true about Oracle Restart?

- A. It can be configured to automatically attempt to restart various components after a hardware or software failure.
- B. While starting any components, it automatically attempts to start all dependencies first and in proper order.
- C. It can be configured to automatically restart a database in case of normal shutdown of the database instance.
- D. It can be used to only start Oracle components.
- E. It runs periodic check operations to monitor the health of Oracle component

Answer: ABE

Explanation:

A is correct: Oracle Restart improves the availability of your Oracle database. When you install Oracle Restart, various Oracle components can be automatically restarted after a hardware or software failure or whenever your database host computer restarts E is correct: Oracle Restart runs periodic check operations to monitor the health of these components. If a check operation fails for a component, the component is shut down and restarted. B is also true About Startup Dependencies Oracle Restart ensures that Oracle components are started in the proper order, in accordance with component dependencies. For example, if database files are stored in Oracle ASM disk groups, then before starting the database instance, Oracle Restart ensures that the Oracle ASM instance is started and the required disk groups are mounted. Likewise, if a component must be shut down, Oracle Restart ensures that dependent components are cleanly shut down first. Oracle Restart also manages the weak dependency between database instances and the Oracle Net listener (the listener): When a database instance is started, Oracle Restart attempts to start the listener. If the listener startup fails, then the database is still started. If the listener later fails, Oracle Restart does not shut down and restart any database instances.

References: http://docs.oracle.com/cd/E18283_01/server.112/e17120/restart001.htm

NEW QUESTION 118

Which two statements are true about service creation for pluggable databases (PDBs)?

- A. When a PDB is created, a service is automatically started in the instance with the same name as the PDB.
- B. The default service that is automatically created by a database at the time of PDB creation can be dropped, provided a new additional service is created.
- C. A database managed by Oracle Restart can have additional services created or existing services modified by using the srvctl utility for each PDB.
- D. Only a common user can create additional services for a PDB.
- E. When a PDB is created, a service with the same name as the PDB is created in the PD

Answer: AC

NEW QUESTION 122

You want the execution of large database operations to suspend, and then resume, in the event of space allocation failures. You set the value of the initialization parameter resumable_timeout to 3600. Which two statements are true?

- A. A resumable statement can be suspended and resumed only once during execution.
- B. Data Manipulation Language (DML) operations are resumable, provided that they are not embedded in a PL/SQL block.
- C. A suspended statement will report an error if no corrective action has taken place during a timeout period.
- D. Before a statement executes in resumable mode, the alter session enable resumable statement must be issued in its session.
- E. Suspending a statement automatically results in suspending a transaction and releasing all the resources held by the transaction.

Answer: CD

NEW QUESTION 127

Your database supports an OLTP workload. Examine the output of the query:

```
SQL> SELECT target_mttr, estimated_mttr FROM v$instance_recovery
Target_mttr estimated_mttr
----- 0 76
```

To ensure faster instance recovery, you set the fast_start_mttr_target initialization parameter to 30. What is the effect of this setting on the database?

- A. Automatic checkpoint tuning is disabled.
- B. The frequency of log switches is increased.
- C. The overhead on database performance is increased because of frequent writes to disk.
- D. The MTTR advisor is disable

Answer: C

Explanation:

Reference: http://docs.oracle.com/cd/A97630_01/server.920/a96533/instreco.htm

NEW QUESTION 129

You restore and recover your database to a new host by using an existing RMAN open database backup. Which step must you perform next?

- A. Execute catproc.sql to recompile invalid PL/SQL modules.
- B. Open the database with the resetlogs option.
- C. Set a new database identifier (DBID) for the newly restored database.
- D. Use the RMAN set newname and switch commands to switch to new file

Answer: B

NEW QUESTION 130

Your database is running in archivelog mode. You are taking a backup of your database by using RMAN with a recovery catalog. Because of a media failure, one of the data files and all the control files are lost.

Examine the steps to recover the database:

1. Restore the control files by using the RMAN restore controlfile command.
2. Mount the database.
3. Restore the data files by using the RMAN restore database command.
4. Open the database with the resetlogs option.
5. Recover the data files by using the RMAN recover using backup controlfile command.
6. Start the database instance in nomount state.
7. Connect to the target database by using a recovery catalog.
8. Open the database.
9. Restore the data file.
10. Recover the data file.

Identify the required steps in the correct order. A. 7, 6, 1, 2, 3, 5, 4

- A. 7, 2, 1, 3, 5, 8
- B. 7, 6, 1, 2, 9, 10, 8
- C. 7, 6, 1, 2, 9, 10, 4

Answer: D

Explanation:

"If all copies of the current control file are lost or damaged, then you must restore and mount a backup control file. You must then run the RECOVER command, even if no datafiles have been restored, and open the database with the RESETLOGS option."

https://docs.oracle.com/cd/B28359_01/backup.111/b28270/rcmadvre.htm#i1006245

NEW QUESTION 135

You notice a performance change in your production Oracle 12c database. You want to know which change caused this performance difference. Which method or feature should you use?

- A. Compare Period ADDM report
- B. AWR Compare Period report
- C. Active Session History (ASH) report
- D. taking a new snapshot and comparing it with a preserved snapshot

Answer: B

Explanation:

Comparing Current System Performance to a Baseline Period You may have noticed a performance change on a production system and would like to know why, or you may have implemented a change to a production system and want to know the effect of the change, such as increased concurrency waits. The Compare Period ADDM compares the performance of the database server in two time periods, and returns a report describing the performance changes and the root origin of the changes.

The Advisor can analyze any Oracle RDBMS version 10.2.0.4 or later monitored by Cloud Control. The following procedure explains how to initiate a report from the Compare Period ADDM.

NEW QUESTION 140

You create two Resource Manager plans, one for night time workloads, the other for day time. How would you make the plans switch automatically?

- A. Use job classes.
- B. Use scheduler windows.
- C. Use the mapping rule for the consumer groups.
- D. Set the switch_time plan directive for both plans.
- E. Use scheduler schedule

Answer: B

Explanation:

The resource manager is only activated when a default resource plan is assigned. Only one resource plan can be active at any given time. Resource plan switches can be automated using scheduler windows or performed manually by setting the resource_manager_plan parameter using the alter system command as shown below.

http://www.dba-oracle.com/job_scheduling/resource_manager_plan.htm

NEW QUESTION 143

Which three statements are true about unplugging a pluggable database (PDB)?

- A. The PDB must be open in read only mode.
- B. The PDB must be closed.
- C. The unplugged PDB becomes a non-CDB.
- D. The unplugged PDB can be plugged into the same multitenant container database (CDB)
- E. The unplugged PDB can be plugged into another CDB.
- F. The PDB data files are automatically removed from dis

Answer: BDE

Explanation:

B, not A: The PDB must be closed before unplugging it.

D: An unplugged PDB contains data dictionary tables, and some of the columns in these encode information in an endianness-sensitive way. There is no supported way to handle the conversion of such columns automatically. This means, quite simply, that an unplugged PDB cannot be moved across an endianness

difference.

E (not F): To exploit the new unplug/plug paradigm for patching the Oracle version most effectively, the source and destination CDBs should share a filesystem so that the PDB's datafiles can remain in place.

NEW QUESTION 144

You are administering a multitenant container database (CDB) that contains multiple pluggable databases (PDBs). You are connected to cdb\$root as the sys user. You execute the commands: SQL> CREATE USER C##ADMIN IDENTIFIED BY orcl123;
SQL> CREATE ROLE C##CONNECT;
SQL> GRANT CREATE SESSION, CREATE TABLE, SELECT ANY TABLE TO C##CONNECT; SQL> GRANT C##CONNECT to C##ADMIN CONTAINER=ALL;
Which statement is true about the c##connect role?

- A. It is created only in cdb\$root and cannot be granted to the c##admin user with the container=all clause.
- B. It is granted to the c##admin user only in the CDB.
- C. It is granted to the c##admin user in all PDBs and can be granted only to a local user in a PDB.
- D. It is granted to the c##admin user in all PDBs and can be granted object and system privileges for a PDB.

Answer: D

Explanation:

https://docs.oracle.com/database/121/SQLRF/statements_6014.htm#SQLRF01311

“CONTAINER Clause The CONTAINER clause applies when you are connected to a CDB. However, it is not necessary to specify the CONTAINER clause because its default values are the only allowed values. To create a common role, you must be connected to the root. You can optionally specify CONTAINER = ALL, which is the default when you are connected to the root. To create a local role, you must be connected to a PDB. You can optionally specify CONTAINER = CURRENT, which is the default when you are connected to a PDB.”

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