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After years of operation, our platform has accumulated a wide network of relationships, so that we were able to learn about the changes in the exam at the first time. This is a benefit that students who have not purchased 1Z0-083 exam guide can't get. The team of experts hired by Oracle Database Administration II study questions constantly updates and supplements the contents of study materials according to the latest syllabus and the latest industry research results. We also have dedicated staff to maintain 1Z0-083 Exam Material every day, and you can be sure that compared to other test materials on the market, Oracle Database Administration II study questions are the most advanced. With 1Z0-083 exam guide, there will not be a situation like other students that you need to re-purchase guidance materials once the syllabus has changed. 1Z0-083 exam material not only helps you to save a lot of money, but also let you know the new exam trends earlier than others.

Oracle 1Z0-083 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Define and create application PDBsConfigure your Database to support FlashbackPerform flashback operations
Topic 2	<ul style="list-style-type: none">Employ the best Oracle Database recovery technology for your failure situationInstall, upgrade and Patch applications
Topic 3	<ul style="list-style-type: none">Perform Backup and Recover CDBs and PDBsCreate a new PDB from the CDB seedClone PDBs and Application containers
Topic 4	<ul style="list-style-type: none">Configure and use Oracle Restart to manage componentsPerform Full and Incremental Backups and Recoveries

Oracle 1Z0-083 Certification Exam is designed for database administrators who want to validate their skills and knowledge in administering Oracle Database 19c. 1Z0-083 exam is the second part of the Oracle Database Administration certification track and focuses on advanced concepts and skills required to manage and maintain a high-performing Oracle database.

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Based on our years of experience, taking the Oracle 1Z0-083 exam without proper preparation is such a suicidal move. The Oracle

Database Administration II is not easy to achieve because you first need to pass the Oracle Database Administration II 1Z0-083 exam. The only way to be successful with your Oracle Database Administration II exam is by preparing it well with Oracle 1Z0-083 Dumps. This Oracle Database Administration II 1Z0-083 exam is not even easy to go through. Most people failed it due to a lack of preparation.

Oracle 1Z0-083 exam covers several topics related to advanced database administration, including database architecture, backup and recovery strategies, performance tuning, security management, and high availability solutions. 1Z0-083 Exam is intended for professionals who have already gained a basic understanding of Oracle database administration and have experience working with Oracle databases.

Oracle Database Administration II Sample Questions (Q123-Q128):

NEW QUESTION # 123

For which two requirements can you use the USER_TABLESPACE clause with the CREATE PLUGGABLE DATABASE command? (Choose two.)

- A. to exclude a temp tablespace when plugging in a PDB
- B. to exclude all tablespaces except SYSTEM, SYSAUX, and TEMP when plugging in a PDB
- **C. to specify the list of tablespaces to include when creating a PDB from the CDB seed**
- D. to specify a default tablespace in a PDB cloned from another PDB in the same CDB.
- E. to include specific user tablespaces only when relocating a PDB
- **F. to specify the list of user tablespaces to include when moving a non-CDB to a PDB**

Answer: C,F

NEW QUESTION # 124

Which two are true about data movement between a non-CDB and a PDB using Data Pump? (Choose two.)

- A. A new PDB is automatically created when importing a non-CDB into a CDB.
- B. Tablespaces are automatically created as needed while importing full exports in either a non-CDB or a PDB.
- **C. Oracle attempts to convert conventional database users to local users when moving schemas from a non-CDB to a PDB.**
- D. Moving data from a PDB to a non-CDB is only possible by using transportable tablespace export and import.
- E. Moving data from a non-CDB to a PDB is only possible by using conventional export and import.
- **F. Oracle attempts to convert common users to conventional users when moving schemas from a PDB to a non-CDB.**

Answer: C,F

Explanation:

E,F -> Incorrect -> tablespace export/import can be conventional or transportable A,C -> Nothing is created automatically you must create what you need.

NEW QUESTION # 125

Which three are true in Oracle 19c and later releases? (Choose three.)

- A. Tablespaces never remain in read/write mode during transportable tablespace operations.
- B. A transportable data pump import can leave a plugged-in tablespace in read-only mode.
- **C. A transportable data pump import can leave a plugged-in tablespace in read/write mode.**
- **D. Tablespaces always remain in read/write mode during transportable tablespace operations.**
- E. Simultaneous data pump jobs can be limited at the pluggable database (PDB) level.
- **F. An ordinary data pump export of a table with encrypted columns will always encrypt the same columns when imported.**

Answer: C,D,F

NEW QUESTION # 126

Which two are true about the Oracle Optimizer?

- A. It always generates an index access operation when a statement filters on an indexed column with an equality operator.
- B. It ignores stale object statistics in the Data Dictionary.
- C. It requires system statistics when generating SQL execution plans.
- D. It can automatically re-optimize execution plans that were detected to be sub-optimal when executing.
- E. It can re-write a statement internally in order to generate a more optimal plan.

Answer: D,E

NEW QUESTION # 127

You have configured RMAN SBT channels to write backups to media.

You then take an RMAN backup by using this command:

```
ORACLE
RMAN> BACKUP AS COMPRESSED BACKUPSET
      DATABASE
      KEEP UNTIL TIME 'SYSDATE + 730'
      RESTORE POINT 'OLD_CONFIGURATION';
```

Which three are true? (Choose three.)

- A. The SPFILE is included in the self-contained archival backup.
- B. The control file is included in the self-contained archival backup.
- C. All archive logs created after this backup are kept for two years.
- D. The restore point is a label for the system change number (SCN) that will be saved two years after the archival backup was taken.
- E. The restore point is a label for the system change number (SCN) before the archival backup was taken.
- F. The data file backups in the self-contained archive backup are not considered obsolete for two years regardless of the retention policy.

Answer: A,B,C

NEW QUESTION # 128

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