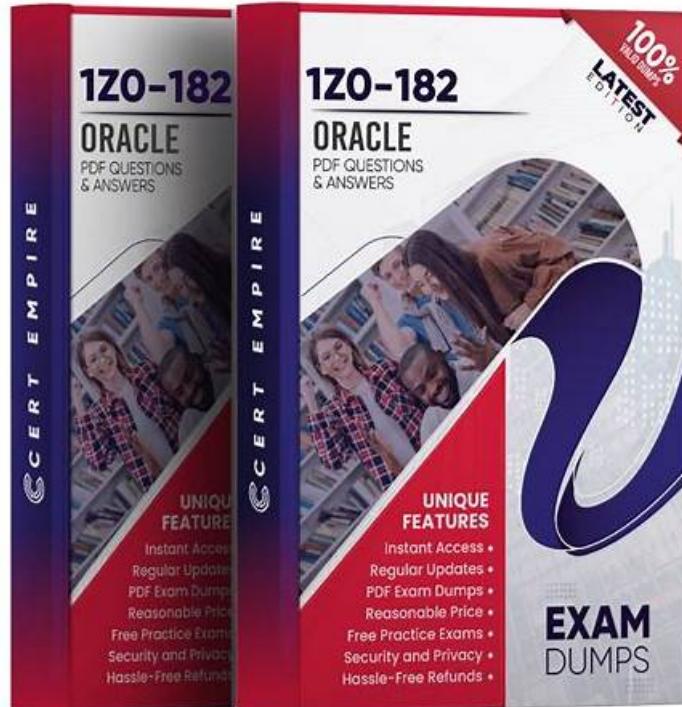


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Oracle 1Z0-182 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Describe Managing Database Instances: This section tests the knowledge of Database Administrators in performing essential tasks for managing database instances. It includes starting and shutting down databases, utilizing dynamic performance views, managing initialization parameter files, and using the Automatic Diagnostic Repository (ADR) for troubleshooting.
Topic 2	<ul style="list-style-type: none"> Automated Maintenance: This section measures the skills of Database Administrators in describing automated maintenance tasks within Oracle databases. It focuses on applying automated features to streamline routine maintenance activities.
Topic 3	<ul style="list-style-type: none"> Managing Users, Roles, and Privileges: This domain evaluates the expertise of Security Administrators in implementing user security measures. It focuses on creating and managing users, roles, and privileges to ensure secure access to Oracle databases.
Topic 4	<ul style="list-style-type: none"> Employ Oracle-Supplied Database Tools: This section evaluates the abilities of Database Engineers and Support Specialists in identifying and using Oracle-supplied tools for managing databases. It focuses on leveraging tools to monitor, troubleshoot, and optimize database performance effectively.
Topic 5	<ul style="list-style-type: none"> Configuring Oracle Net Services: This section measures the skills of Network Administrators and Database Administrators in configuring Oracle Net Services. It includes identifying administration components, describing connection methods, and ensuring seamless communication between clients and databases.
Topic 6	<ul style="list-style-type: none"> Managing Undo: This domain measures the skills of Database Administrators in using undo data effectively. It compares undo data with redo data and explains temporary undo usage for efficient transaction management.
Topic 7	<ul style="list-style-type: none"> Moving Data: This section evaluates the expertise of Data Migration Specialists in moving data within Oracle databases. It includes using external tables, executing Oracle Data Pump operations, and distinguishing SQL*Loader commands for importing data efficiently.
Topic 8	<ul style="list-style-type: none"> Managing Tablespaces and Datafiles: This section assesses the abilities of Storage Administrators in creating, modifying, and describing tablespaces. It also covers recognizing data storage requirements and understanding datafile placement for efficient storage management.
Topic 9	<ul style="list-style-type: none"> Introduction to Auditing: This domain tests the abilities of Compliance Specialists in implementing database auditing practices. It includes creating, modifying, and maintaining auditing policies while applying value-based auditing techniques like Fine-Grained Auditing (FGA).

Oracle Database 23ai Administration Associate Sample Questions (Q94-Q99):

NEW QUESTION # 94

Which two statements are true about advanced connection options supported by Oracle Net for connection to Oracle?

- A. Load Balancing requires the use of a name server.
- B. Source Routing requires the use of encrypted connections.
- C. Connect Time Failover requires the connect string to have two or more listener addresses configured.
- D. Connect Time Failover requires the use of Transparent Application Failover (TAF).
- E. Load Balancing can balance the number of connections to dispatchers when using a Shared Server configuration.

Answer: C,E

Explanation:

A .False. Connect Time Failover doesn't need TAF; TAF is for runtime failover.
 B .False. Source Routing doesn't mandate encryption.
 C .True. Needs multiple addresses (e.g., (ADDRESS_LIST=...)) for failover.
 D .False. Load balancing works with tnsnames.ora, no name server required.
 E .True. Balances connections across shared server dispatchers.

NEW QUESTION # 95

What are Optimizer Statistics?

- A. Optimizer Statistics are a set of data distribution statistics collected in real time as data is inserted, deleted, or updated, which are stored in AWR and used for generating SQL execution plans.
- B. Optimizer Statistics are part of system performance statistics stored in AWR required for calculating SQL execution plans.
- C. Optimizer Statistics are statistics about data distribution within Oracle Datafiles.
- D. Optimizer Statistics are table, column, index, and system statistics used for generating efficient SQL execution plans.

Answer: D

Explanation:

- A .False. Not real-time; collected periodically.
- B .False. Not about datafile distribution.
- C .True. Includes table, column, index stats for plan generation.
- D .False. Stored in data dictionary, not AWR.

NEW QUESTION # 96

You execute the SHUTDOWN ABORT command. Which two statements are true?

- A. Subsequent instance startup performs media recovery.
- B. Uncommitted transactions are not rolled back by the shutdown.
- C. A checkpoint is written.
- D. Data files are closed normally.
- E. Subsequent instance startup performs instance recovery.

Answer: B,E

Explanation:

- A .False. No checkpoint occurs with ABORT.
- B .False. Instance recovery, not media recovery, is needed.
- C .True. Crash recovery rolls back uncommitted changes on startup.
- D .False. Files aren't closed cleanly with ABORT.
- E .True. Shutdown doesn't roll back; recovery does.

NEW QUESTION # 97

You are going to perform a hot remote clone of PDB1 from CDB1 as TESTPDB in CDB2. Which of the following is a necessary prerequisite for the hot remote clone?

- A. PDB1 must be in read-only mode.
- B. PDB1 must be taken offline before the cloning process begins.
- C. Both CDBs need to be in local undo mode.
- D. TESTPDB must be in read-only mode after the cloning process is complete.

Answer: A

Explanation:

- C .True. Hot cloning requires the source PDB (PDB1) to be read-only to ensure consistency during the clone. Others are not prerequisites.

NEW QUESTION # 98

Which two SQL Plan Management Advisor tasks are part of Automatic Maintenance Tasks?

- A. The Automatic SQL Access Advisor task, which is used to manage an application SQL load.
- B. The Automatic SQL Tuning Advisor tasks, which would examine the performance of high-load SQL statements and make recommendations for those statements.

- C. The Automatic Index Advisor task, which is used to create and maintain table indexes based on the DML load and operations.
- D. The Automatic SQL Performance Analyzer task, which is used to provide details about impact of database changes to application SQL batch.
- E. The Automatic SQL Plan Management Evolve Advisor task, which evolves plans that have recently been added as the SQL plan baseline for statements.

Answer: B,E

Explanation:

Automatic Maintenance Tasks (AMTs) in 23ai optimize database performance. Let's explore:

A .False. SQL Access Advisor exists but isn't an AMT; it's manual or invoked separately.

B .False. SQL Performance Analyzer assesses change impacts but isn't part of AMTs.

- C .False. No "Automatic Index Advisor" exists as an AMT; Auto Index is a separate feature.
- D .True. The SPM Evolve Advisor task (part of ORA\$AUTOTASK) automatically evolves SQL plan baselines, testing and

accepting new plans.
March 18, 2014, 11:51 AM (EST)

Mechanics: Runs in maintenance windows, managed by DBMS_SPM.
E.g., SQL Task in A1 line (STA) automatically runs AMT tasks like 1-1-1-1-SQL

E. True. SQL Tuning Advisor (STA) runs automatically via AMIs, tuning high-Memory-Usage candidates for AWR and materialized query files.

NEW QUESTION # 99

100

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