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As we all know, in the highly competitive world, we have no choice but improve our software power, such as international 1Z0-1195-25 certification, working experience, educational background and so forth. Therefore, it is of great significance to have a 1Z0-1195-25 certificate in hand to highlight your resume, thus helping you achieve success in your workplace. So with our 1Z0-1195-25 Preparation materials, you are able to pass the exam more easily in the most efficient and productive way and learn how to study with dedication and enthusiasm. There are many advantages of our 1Z0-1195-25 guide torrent.

Oracle 1Z0-1195-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Autonomous Database and Tools: This section evaluates the expertise of Database Administrators and Cloud Engineers in working with Oracle Autonomous Database (ADB). It includes provisioning ADB instances, scaling CPU and storage, starting and stopping databases, and using tools to load data into ADB effectively.
Topic 2	<ul style="list-style-type: none">Data Management Introduction: This section of the exam measures the skills of Data Architects and Cloud Database Specialists in understanding Oracle's data management strategy. It covers Oracle's database offerings, deployment options, and multi-cloud and hybrid cloud solutions for managing data using Oracle Cloud Infrastructure.

Topic 3	<ul style="list-style-type: none"> Developing on Oracle Database: This section measures the skills of Application Developers and DevOps Engineers in managing Autonomous Databases using REST APIs, Oracle's data toolset, low-code development with APEX, and CI CD processes for database tools and APEX applications.
Topic 4	<ul style="list-style-type: none"> MySQL and NoSQL: This section measures the skills of Database Developers and Data Engineers in working with Oracle MySQL HeatWave Database Service. It focuses on their features and uses cases for modern application development.
Topic 5	<ul style="list-style-type: none"> Converged Database: This section evaluates the expertise of Multi-Model Database Specialists and Application Developers in using Oracle's converged database for multi-model use cases. It covers JSON, graph, and spatial data capabilities within the Oracle Database.
Topic 6	<ul style="list-style-type: none"> Exadata and DBCS: This section tests the knowledge of Exadata Specialists and Database Administrators in understanding Exadata deployment options, lifecycle management tasks such as patching and backup, and the features of Oracle Base Database Service (DOracle NoSQL Database ServiceBCS).

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Oracle Data Platform 2025 Foundations Associate Sample Questions (Q48-Q53):

NEW QUESTION # 48

Supply Side is data that is passive and means something. What two models and libraries are included in the supply side?

- A. Business rules
- B. Domain objects
- C. Reports
- D. Technical definitions of business terms

Answer: A,B

Explanation:

In the Oracle Data Platform, the "Supply Side" refers to foundational data elements that are passively collected and structured to provide meaning within the data ecosystem. According to Oracle's official documentation, the supply side includes "Business rules" (A), which define the logic and policies governing data usage, ensuring consistency and compliance, and "Domain objects" (B), which represent structured entities or concepts within a business domain, forming the backbone of data modeling. "Technical definitions of business terms" (C) pertain to metadata management, and "Reports" (D) are outputs rather than core supply-side models. Oracle's Data Platform Foundations emphasize business rules and domain objects as key components of the supply side for data integration and processing.

NEW QUESTION # 49

A customer wants to use Oracle Cloud Infrastructure (OCI) for storing application backups which can be stored for months, but retrieved immediately based on business needs. Which OCI storage service can be used to meet this requirement?

- A. Object Storage (standard)
- B. Block Volume
- C. File Storage

- D. Archive Storage

Answer: A

Explanation:

For storing application backups that need to be "stored for months, but retrieved immediately," "Object Storage (standard)" (A) is the suitable OCI service. Standard Object Storage offers durable, scalable storage with immediate access, ideal for backups requiring quick retrieval. "Archive Storage" (B) is cheaper but has retrieval delays, unsuitable for immediate access. "File Storage" (C) is for shared file systems, and "Block Volume" (D) is for high-performance attached storage, both less suited for long-term backups. Oracle's OCI Storage documentation confirms Standard Object Storage for this use case.

NEW QUESTION # 50

Which tool is provided to support Continuous Integration/Continuous Delivery (CI/CD) workflows?

- A. ADB console (including Performance Hub)
- B. SQL Developer (including ADB wallet)
- C. SQLcl (including Liquibase)
- D. Database Actions (including real-time SQL monitor)

Answer: C

Explanation:

"SQLcl (including Liquibase)" (D) is the tool provided to support CI/CD workflows. SQLcl integrates with Liquibase to track, version, and deploy database schema changes, aligning with CI/CD pipelines. "ADB console" (A) is for monitoring, "Database Actions" (B) is for SQL tasks, and "SQL Developer" (C) is a GUI tool, none of which are CI/CD-focused. Oracle's documentation highlights SQLcl's Liquibase integration for DevOps workflows.

NEW QUESTION # 51

Which statements are included in default configuration for automatic database backups?

- A. Backups are executed on primary site
- B. Backups occur weekly
- C. Archive redo log files are backed up every 30 minutes
- D. Retention period is set at 14 days

Answer: B

Explanation:

The default configuration for automatic database backups in OCI (e.g., Autonomous Database) includes "Backups occur weekly" (A), with daily incremental and weekly full backups. "Archive redo log files are backed up every 30 minutes" (B) is not default (it's real-time logging), "Retention period is set at 14 days" (C) is incorrect (default is 60 days), and "Backups are executed on primary site" (D) is vague but not a standard config statement. Oracle's backup documentation specifies weekly full backups as default.

NEW QUESTION # 52

Which statements are true about built-in SQL Worksheet and Notebook? (Choose two)

- A. Need to install client query tool for the PL/SQL
- B. No need to install a client query tool
- C. Quickly start running queries with built-in web-based notebooks
- D. Based on Apache Tomcat

Answer: B,C

Explanation:

The "built-in SQL Worksheet and Notebook" (e.g., in Autonomous Database's Database Actions) have two true statements: "No need to install a client query tool" (C), as it's web-based and accessible via browser, and "Quickly start running queries with built-in web-based notebooks" (D), enabling immediate SQL execution. "Based on Apache Tomcat" (A) is not specified in documentation, and "Need to install client query tool for the PL/SQL" (B) is false due to its integrated nature. Oracle's documentation confirms these

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