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Oracle 1Z0-1195-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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).
Topic 4	<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 5	<ul style="list-style-type: none">Resiliency: This section tests the knowledge of Database Security Engineers and Disaster Recovery Specialists in implementing Oracle's Maximum Security Architecture and Maximum Availability Architecture to ensure database resiliency and high availability.
Topic 6	<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 CICD processes for database tools and APEX applications.

Oracle Data Platform 2025 Foundations Associate Sample Questions (Q10-Q15):

NEW QUESTION # 10

What are two important reasons to upgrade and patch?

- A. Restructure the database
- B. Validation of application
- C. **Support Compliance**
- D. **Security**

Answer: C,D

Explanation:

Two important reasons to upgrade and patch are "Support Compliance" (A), ensuring the database remains under Oracle's support policy with access to updates, and "Security" (C), applying patches to mitigate vulnerabilities and protect data. "Validation of application" (B) is a byproduct, not a primary reason, and "Restructure the database" (D) is unrelated to patching. Oracle's maintenance guides emphasize compliance and security as key drivers.

NEW QUESTION # 11

How does the Converged Database help to access data using an API?

- A. Each database comes with a REST-enabled compute instance to provide access to data
- B. **A REST API is automatically generated on top of SQL or stored procedures**

- C. The database provides only one universal REST interface which makes integration of applications extremely agile
- D. Developers can point their application to the location of ADB Wallet which integrates all REST API calls

Answer: B

Explanation:

The "Converged Database" facilitates API access by "A REST API is automatically generated on top of SQL or stored procedures" (B), using Oracle REST Data Services (ORDS). This allows developers to expose database logic as RESTful endpoints without manual coding. Option A is incorrect, as no separate compute instance is provided. Option C oversimplifies, as multiple REST interfaces can be created, not just one. Option D misrepresents the ADB Wallet's role, which is for security, not API generation. Oracle's documentation highlights ORDS auto-generation as a converged feature.

NEW QUESTION # 12

Which workload CANNOT be run on Oracle Database 19c?

- A. Machine Learning
- B. Translytical
- C. Hadoop Clusters
- D. Gaming

Answer: C

Explanation:

"Oracle Database 19c" supports "Machine Learning" (A) via in-database algorithms, "Translytical" (B) workloads combining transactional and analytical processing, and "Gaming" (C) through high-performance transaction support. However, "Hadoop Clusters" (D) cannot run directly on 19c, as Hadoop is a distributed framework requiring a separate ecosystem (e.g., Oracle Big Data Service), not a workload natively supported within the database engine. Oracle's 19c documentation details its converged database capabilities, excluding Hadoop as a direct workload.

NEW QUESTION # 13

Which command for the MySQL Data Service will resume OCPU billing?

- A. Stop
- B. Start
- C. Restart
- D. Backup

Answer: B

Explanation:

For the "MySQL Database Service," the "Start" command (A) resumes OCPU billing, as it activates the database instance, incurring compute costs. "Stop" (B) halts billing by suspending the instance, "Restart" (C) is a stop-then-start sequence, and "Backup" (D) affects storage, not OCPU billing. Oracle's MySQL Service documentation ties billing to the Start command.

NEW QUESTION # 14

Which component is NOT included as part of an Oracle NoSQL table Oracle Cloud Identifier (OCID)?

- A. Region
- B. Unique ID
- C. Resource type
- D. Compartment ID

Answer: A

NEW QUESTION # 15

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