

Certified 1Z0-1195-25 Questions - Pass 1Z0-1195-25 Exam



DOWNLOAD the newest GuideTorrent 1Z0-1195-25 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1GQSvns3gte8n8LNIHfLmhcuE3p-zHCEs>

With both 1Z0-1195-25 exam practice test software you can understand the Oracle Data Platform 2025 Foundations Associate (1Z0-1195-25) exam format and polish your exam time management skills. Having experience with 1Z0-1195-25 exam dumps environment and structure of exam questions greatly help you to perform well in the final 1Z0-1195-25 Exam. The desktop practice test software is supported by Windows. Our web-based practice exam is compatible with all browsers and operating systems.

Oracle 1Z0-1195-25 Exam Syllabus Topics:

Topic	Details
Topic 1	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	Data Lake, Data Warehouse, and Machine Learning: This section evaluates the expertise of Data Scientists and Big Data Engineers in understanding OCI's Data Lakehouse architecture, Oracle Machine Learning capabilities, and Data Mesh architecture for managing distributed data environments.

Topic 3	- 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	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 5	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 6	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 7	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.

>> Certified 1Z0-1195-25 Questions <<

Pass 1Z0-1195-25 Exam, 1Z0-1195-25 Reliable Exam Simulator

The design of our 1Z0-1195-25 learning materials is ingenious and delicate. Every detail is perfect. For example, if you choose to study our learning materials on our windows software, you will find the interface our learning materials are concise and beautiful, so it can allow you to study 1Z0-1195-25 learning materials in a concise and undisturbed environment. In addition, you will find a lot of small buttons, which can give you a lot of help. Some buttons are used to hide or show the answer. What's more important is that we have spare space, so you can take notes under each question in the process of learning 1Z0-1195-25 Learning Materials.

Oracle Data Platform 2025 Foundations Associate Sample Questions (Q33-Q38):

NEW QUESTION # 33

What security control area determines if there is sensitive data in a system?

- A. Users
- B. Detect
- C. Assess
- D. Protect

Answer: C

Explanation:

In Oracle's security framework, the "Assess" security control area (C) is responsible for determining whether sensitive data exists within a system. This phase involves data discovery, classification, and risk analysis to identify sensitive information such as PII or financial data. "Users" (A) relates to access management, "Detect" (B) focuses on identifying threats or breaches, and "Protect" (D) involves implementing safeguards—none of these directly address the initial identification of sensitive data. Oracle's Data Safe and OCI security documentation highlight "Assess" as the key stage for sensitive data discovery, often leveraging tools like Data Catalog or Data Safe.

NEW QUESTION # 34

Which ADB tool can you use to discover anomalies, outliers, and hidden patterns in your data?

- A. Data Insights
- B. Data Load
- C. Catalog
- D. Data Transforms

Answer: A

Explanation:

In the Autonomous Database (ADB), "Data Insights" (B) is the tool to discover anomalies, outliers, and hidden patterns, leveraging built-in AI and ML capabilities to analyze data. "Data Load" (A) is for importing data, "Data Transforms" (C) is for data preparation, and "Catalog" (D) is for metadata (OCI Data Catalog). Oracle's documentation identifies Data Insights for pattern detection.

NEW QUESTION # 35

Which security measure is implemented out-of-the-box, and is included if you are not using BYOL licensing with Exadata Cloud@Customer?

- A. Oracle Native Network Encryption and TDE (Transparent Data Encryption)
- B. Audit Vault and Database Firewall
- C. Oracle Key Vault
- D. Database Vault and Data Masking Pack

Answer: A

Explanation:

For "Exadata Cloud@Customer" without Bring Your Own License (BYOL), "Oracle Native Network Encryption and TDE (Transparent Data Encryption)" (D) are implemented out-of-the-box. Native Network Encryption secures data in transit, while TDE encrypts data at rest, both enabled by default to ensure baseline security compliance. "Oracle Key Vault" (A), "Audit Vault and Database Firewall" (B), and "Database Vault and Data Masking Pack" (C) are advanced security options requiring additional configuration or licensing, not automatically included without BYOL. Oracle's Exadata Cloud@Customer documentation confirms these encryption features as standard.

NEW QUESTION # 36

What connections to multiple public clouds are provided through 3rd party connectivity?

- A. Layer 3 and FastConnect
- B. Megaport Cloud Router (MCR) and Virtual Cross Connect (VXC)
- C. Virtual Cloud Networks (VCNs) and Amazon Virtual Private Cloud (VPC)
- D. FastConnect and Direct Connect (SCC)

Answer: B

Explanation:

For connections to multiple public clouds via 3rd-party connectivity, Oracle supports "Megaport Cloud Router (MCR) and Virtual Cross Connect (VXC)" (C). Megaport provides a cloud router and virtual cross-connects to link OCI with other clouds (e.g., AWS, Azure) through a global network. "Layer 3 and FastConnect" (A) is incomplete, "VCNs and Amazon VPC" (B) are internal constructs, and "FastConnect and Direct Connect" (D) are specific to Oracle and AWS, not a 3rd-party solution. Oracle's multicloud connectivity documentation confirms Megaport's role.

NEW QUESTION # 37

What is the primary goal of Oracle Maximum Availability Architecture for customer systems?

- A. Continuous Availability, network security and failover
- B. Active Replication, Data Protection and continuous availability
- C. Scale out, application availability and protection
- D. Data Protection, access and reporting

Answer: B

The primary goal of "Oracle Maximum Availability Architecture" (MAA) is "Active Replication, Data Protection and continuous availability" (B). MAA is designed to ensure high availability and disaster recovery through active replication (e.g., Data Guard), data protection (e.g., backups), and continuous availability (minimal downtime). Option A includes "network security," which is secondary, not primary. Option C focuses on "reporting," which is unrelated, and D emphasizes "scale out," which is a feature, not the goal. Oracle's MAA documentation defines these core objectives.

• • • • •

Pass 1Z0-1195-25 Exam: <https://www.guidetorrent.com/1Z0-1195-25-pdf-free-download.html>

- P.S. Free 2025 Oracle 1Z0-1195-25 dumps are available on Google Drive shared by GuideTorrent: <https://drive.google.com/open?id=1GQ5vns3gte8n8LNIHflmhcuE3p-zHCeS>