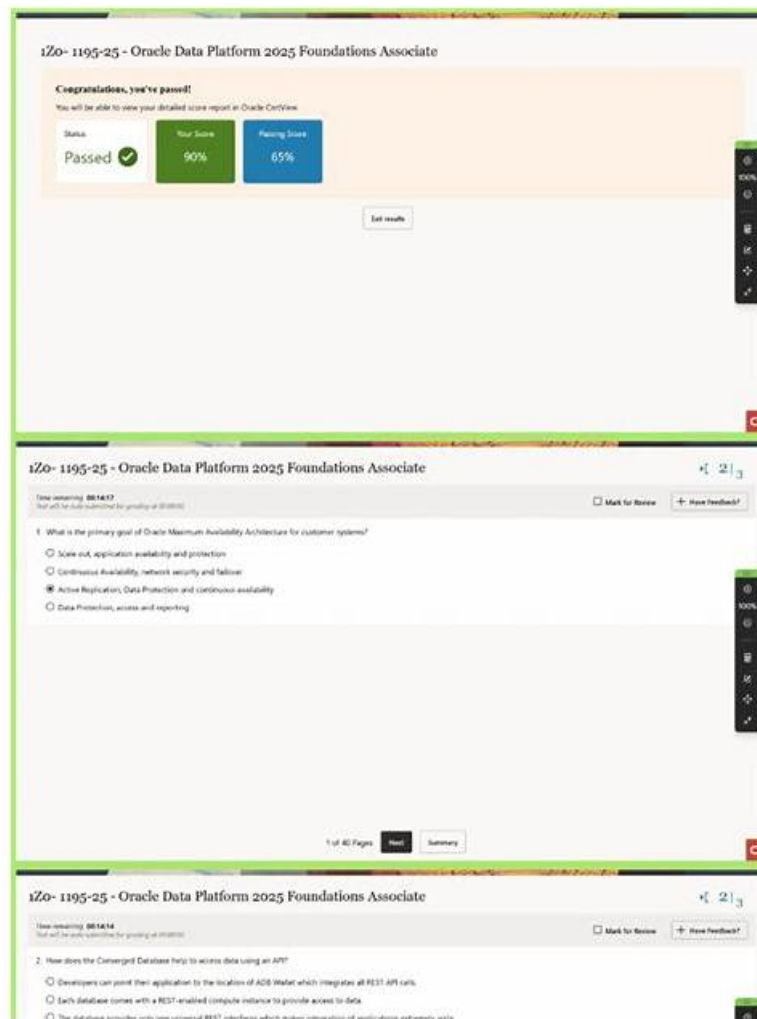


Oracle 1Z0-1195-25 Boot Camp - 1Z0-1195-25 Actualtest



BTW, DOWNLOAD part of PrepAwayPDF 1Z0-1195-25 dumps from Cloud Storage: <https://drive.google.com/open?id=1piMVIGOiLN4YwlfzzgeuJXcSfdHGWYeu>

Though there are three versions of the 1Z0-1195-25 practice braindumps: the PDF, Software and APP online, i love the PDF version the most for its printable advantage which is unique and special. After printing, you not only can bring the 1Z0-1195-25 study materials with you wherever you go, but also can make notes on the paper at your liberty, which may help you to understand the contents of our 1Z0-1195-25 Learning Materials. Do not wait and hesitate any longer, your time is precious!

Free demos of PrepAwayPDF 1Z0-1195-25 exam questions are available which you can download easily. Just choose the right PrepAwayPDF 1Z0-1195-25 exam questions format and download the 1Z0-1195-25 exam product demo free of cost. Check the top features of 1Z0-1195-25 Exam Questions and if you feel that the PrepAwayPDF Oracle Data Platform 2025 Foundations Associate (1Z0-1195-25) certification exam practice material can work with you then take your buying decision and download it accordingly. Best of luck!!!

>> Oracle 1Z0-1195-25 Boot Camp <<

1Z0-1195-25 Actualtest & 1Z0-1195-25 Reliable Exam Practice

Providing our customers with up to 1 year of free Oracle 1Z0-1195-25 questions updates is also our offer. These Oracle 1Z0-1195-25 free dumps updates will help you prepare according to the latest 1Z0-1195-25 test syllabus in case of changes. 24/7 customer support is available at PrepAwayPDF to assist users of the 1Z0-1195-25 Exam Questions through the journey. Above all, PrepAwayPDF also offers a full refund guarantee (terms and conditions apply) to our customers. Don't miss these amazing offers. Download Oracle Data Platform 2025 Foundations Associate (1Z0-1195-25) actual exam Dumps today!

Oracle 1Z0-1195-25 Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <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 2 | <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 3 | <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 4 | <ul style="list-style-type: none">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 5 | <ul style="list-style-type: none">Upgrades and Migrations: This section tests the knowledge of Migration Specialists and Cloud Architects in planning cloud migrations. It includes various migration strategies to OCI, as well as upgrade options for transitioning existing databases to newer versions or cloud environments. |
| Topic 6 | <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. |

Oracle Data Platform 2025 Foundations Associate Sample Questions (Q46-Q51):

NEW QUESTION # 46

Which two methods can you use to create or modify Oracle Cloud Infrastructure (OCI) resources?

- A. Remote Desktop Protocol (RDP)
- B. OCI Command-line Interface (CLI)
- C. Secure Shell (SSH)
- D. OCI REST APIs

Answer: B,D

Explanation:

To create or modify Oracle Cloud Infrastructure (OCI) resources, "OCI REST APIs" (A) and "OCI Command-line Interface (CLI)" (C) are two primary methods. OCI REST APIs allow programmatic management of resources via HTTP requests, while the OCI CLI provides a command-line tool for scripting and automation. "Remote Desktop Protocol (RDP)" (B) is for accessing Windows-based systems, not OCI resource management, and "Secure Shell (SSH)" (D) is for accessing compute instances, not broadly creating or modifying resources. Oracle's OCI documentation confirms REST APIs and CLI as standard management tools.

NEW QUESTION # 47

What is the Oracle recommended way to upgrade databases?

- A. Data Pump Export/Import
- B. AutoUpgrade
- C. Database Upgrade Assistant (DBUA)
- D. Command Line Upgrade

Answer: B

Explanation:

The Oracle-recommended way to upgrade databases is "AutoUpgrade" (D). AutoUpgrade automates the upgrade process, handling pre-checks, upgrades, and post-upgrade tasks with minimal manual intervention, reducing errors and downtime. "Database Upgrade Assistant (DBUA)" (A) is a GUI tool but less automated, "Data Pump Export/Import" (B) is for data migration, not direct upgrades, and "Command Line Upgrade" (C) is manual and error-prone. Oracle's official upgrade guides endorse AutoUpgrade for its efficiency and reliability.

NEW QUESTION # 48

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

Answer: C

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 # 49

What is the most important reason to upgrade and patch?

- A. Security
- B. Fix bugs
- C. Restructure the database
- D. Upgrading and patching the database is not important

Answer: A

Explanation:

The most important reason to upgrade and patch is "Security" (A). Patches address vulnerabilities, protecting against exploits and ensuring compliance, which outweighs "Fix bugs" (C) in priority. "Restructure the database" (B) is unrelated to patching, and "Upgrading and patching the database is not important" (D) is false. Oracle's security guidelines prioritize patching for protection.

NEW QUESTION # 50

The DBA has determined that the number of OCPU assigned to an Autonomous Database does not provide sufficient performance. Which option does the DBA have in this case?

- A. Call Oracle Cloud Support and raise a request to increase number of OCPU. Expect a downtime of approximately one hour
- B. Open the database in OCI Console and increase the number of OCPU. No downtime required
- C. Plan for a one-hour downtime and increase the number of OCPU while database is offline
- D. No downtime is required as number of OCPU can be increased from OCI console, but users have to be informed that they must not use any application for at least one hour

Answer: B

Explanation:

For an "Autonomous Database," the DBA can "Open the database in OCI Console and increase the number of OCPU. No downtime required" (C). Autonomous Database supports dynamic scaling of OCPUs online, with no service interruption, leveraging its self-managing capabilities. Options A and B involve unnecessary downtime, and D adds an unneeded user restriction. Oracle's

What's more, part of that PrepAwayPDF 1Z0-1195-25 dumps now are free: <https://drive.google.com/open?id=1piMVIGOiLN4YwlfzgeuJXcSfdHGWYeu>