



Prepare Smart for Success Free Oracle 1Z0-1195-26 Exam Questions and Answers

Ready to pass faster? Grab free and updated Oracle AI Database Foundations Associate exam PDF questions now. Get authentic 1Z0-1195-26 dumps packed with verified answers and secure your certification success with [PrepBolt](https://prepbolt.com/1Z0-1195-26.html) 1Z0-1195-26 exam pdf questions and answers.

Thank you for Downloading 1Z0-1195-26 exam PDF Demo
<https://prepbolt.com/1Z0-1195-26.html>

QUESTIONS & ANSWERS
DEMO VERSION
(LIMITED CONTENT)

Question 1

Question Type: MultipleChoice

What are the two main features of APEX's low code platform?

Options:

- A- Limited productivity
- B- Build scalable web apps for MongoDB
- C- Simplified core-based licensing
- D- Use graphical user interfaces and configuration
- E- Use traditional computer programming paradigms
- F- Focus on business requirements

Answer:

D, F

Explanation:

Full Detailed In-Depth Explanation: Oracle APEX (Application Express) is a leading low-code platform designed to simplify and accelerate application development, particularly within the Oracle ecosystem. The two main features of APEX's low-code platform are 'Use graphical user interfaces and configuration' (D) and 'Focus on business requirements' (F). Option D reflects APEX's core strength: it provides a browser-based, declarative development environment with drag-and-drop functionality, wizards, and visual UI tools, allowing developers and business users to build applications with minimal coding. This reduces complexity and speeds up development, aligning with the low-code philosophy. Option F highlights APEX's emphasis on enabling users to address business needs directly, rather than getting bogged down in technical intricacies, by offering prebuilt components and templates tailored to solve real-world problems efficiently. 'Limited productivity' (A) is incorrect, as APEX enhances productivity significantly. 'Build scalable web apps for MongoDB' (B) is false, as APEX is optimized for Oracle Database, not MongoDB. 'Simplified core-based licensing' (C) is a licensing aspect, not a development feature, and 'Use traditional computer programming paradigms' (E) contradicts APEX's low-code approach, which minimizes hand-coding. Oracle's official APEX documentation emphasizes its graphical, business-focused design as key differentiators.

Question 2

Question Type: MultipleChoice

Which three are required for provisioning an Oracle Autonomous Database instance?

Options:

- A- Number of CPUs
- B- Number of Tablespaces
- C- Backup Location FRA Size
- D- Workload Type

Answer:

A, C, D

Explanation:

Provisioning an 'Oracle Autonomous Database' requires 'Number of CPUs' (A) to define compute resources and 'Workload Type' (D) (e.g., Transaction Processing, Data Warehouse) to configure the instance's purpose. 'Number of Tablespaces' (B) is not specified (managed automatically), and 'Backup Location FRA Size' (C) is not a user-defined parameter (backups are handled by Oracle). Oracle's provisioning documentation lists CPUs and workload type as mandatory.

Question 3

Question Type: MultipleChoice

What are the three security zones of control?

Options:

- A- Assess
- B- Detect
- C- Prevent
- D- Solve

Answer:

A, B, C

Explanation:

The three security zones of control in Oracle's security framework are 'Assess' (A), for identifying risks and sensitive data, 'Detect' (B), for monitoring and identifying threats, and 'Prevent' (C), for implementing safeguards. 'Solve' (D) is not a standard zone (perhaps intended as 'Resolve,' but still not part of the trio). Oracle's security model, as seen in Data Safe and OCI, defines these as core zones.

Question 4

Question Type: MultipleChoice

What self-service tools are available with the Autonomous Database?

Options:

- A- Business Objects
- B- Oracle Machine Learning
- C- Low-Code App Dev, APEX
- D- Encryption only in Object Storage

Answer:

B, C

Explanation:

The 'Autonomous Database' offers self-service tools like 'Oracle Machine Learning' (B), enabling users to build ML models directly in the database, and 'Low-Code App Dev, APEX' (C), allowing rapid application development via Oracle APEX. 'Business Objects' (A) is a third-party BI tool, not native to ADB, and 'Encryption only in Object Storage' (D) is a feature, not a tool, and inaccurate (encryption is broader). Oracle's documentation highlights OML and APEX as key self-service capabilities.

Question 5

Question Type: MultipleChoice

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

Options:

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

Answer:

B

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.

Thank You for trying 1Z0-1195-26 PDF Demo

To try our 1Z0-1195-26 practice exam software
visit link below

<https://prepbolt.com/1Z0-1195-26.html>

Start Your 1Z0-1195-26 Preparation

Use Coupon “**SAVE50**” for extra 50% discount on the purchase of
Practice Test Software. Test your 1Z0-1195-26 preparation with actual
exam questions.