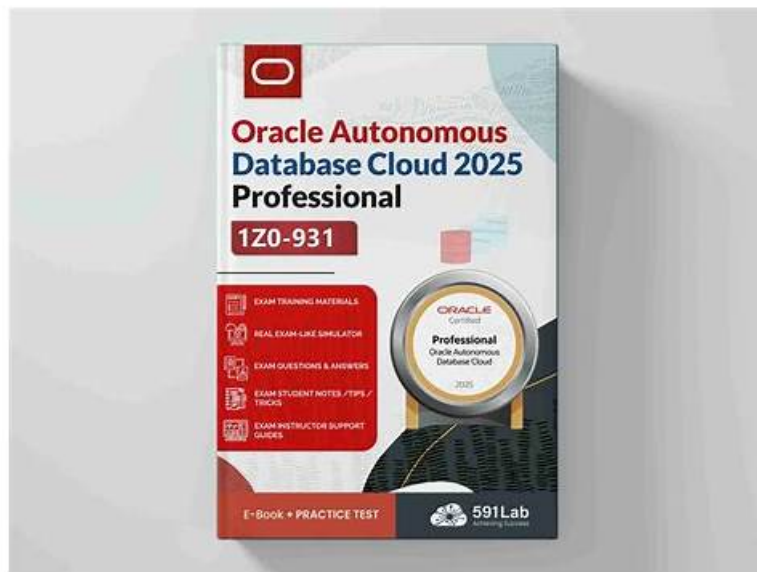


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Oracle 1Z0-931-26 Exam Syllabus Topics:

Section	Weight	Objectives
Designing Unified Data Management and AI Analytics Solutions	20%	- Apply analytics and AI-driven data solutions - Implement JSON, graph, spatial, and text data capabilities - Use data sharing and integration features
Applying Select AI Capabilities		- Configure and use Select AI features - Use natural language queries with generative AI capabilities
Using Autonomous Database Tools		- Use Oracle APEX and Oracle Machine Learning with Autonomous Database - Use Oracle Database tools and management interfaces
Migration and Data Integration Strategies		- Use data integration and migration tools - Plan and execute database migration strategies
Implementing Autonomous Database Fundamentals		- Describe Autonomous Database architecture and key features - Provision and configure Autonomous Database services - Understand Autonomous Database automation capabilities
Managing, Monitoring, and Optimizing Autonomous Database Performance		- Monitor database performance and resource usage - Manage backup, recovery, and availability features - Optimize workloads and database performance
Implementing Model Context Protocol (MCP) Server Integration		- Integrate AI applications with Autonomous Database services - Understand MCP Server integration concepts

Applying Autonomous Database Serverless Architectures		- Configure Autonomous Database Serverless environments - Implement connectivity and access methods - Manage compute resources and auto scaling
Implementing Autonomous Database Dedicated Deployments	20%	- Manage dedicated deployment resources - Apply security and isolation features - Configure Autonomous Database Dedicated Infrastructure

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Oracle Autonomous AI Database Professional Sample Questions (Q118-Q123):

NEW QUESTION # 118

Which three tools can be used to monitor the usage and activities of Autonomous Database on Dedicated Infrastructure? (Choose three.)

- **A. OCI Metrics**
- B. Logs
- C. RMAN
- **D. Performance Hub**
- **E. Enterprise Manager Cloud Control**

Answer: A,D,E

Explanation:

Monitoring Autonomous Database on Dedicated Infrastructure involves specific tools:

Correct Answer (C): Enterprise Manager Cloud Control provides comprehensive monitoring of OCI resources, including CPU, memory, I/O, and SQL performance for dedicated deployments.

Correct Answer (D): OCI Metrics offers detailed metrics via the OCI Monitoring service, allowing custom dashboards and alerts for key performance indicators (e.g., OCPU usage, storage).

Correct Answer (E): Performance Hub is a built-in tool in Autonomous Database for analyzing historical performance data, identifying trends, and troubleshooting issues.

Incorrect Options:

A: RMAN (Recovery Manager) is for backup and recovery, not real-time monitoring of usage or activities.

B: Logs provide diagnostic data but are not a standalone monitoring tool; they require manual analysis or integration with other tools. These tools collectively enable proactive management and optimization.

NEW QUESTION # 119

What is the difference between Autonomous Data Warehouse (ADW) and Autonomous Transaction Processing (ATP) databases?

- A. Only ATP manages optimizer statistics.
- B. Only ATP supports automatic backups.
- **C. Only ADW uses columnar compression by default.**
- D. Only ADW supports autoscaling

Answer: C

Explanation:

ADW and ATP are tailored for different workloads:

Correct Answer (C): Only ADW uses columnar compression by default; is true. ADW employs Hybrid

Columnar Compression (HCC) for analytics, optimizing storage and query performance, while ATP uses row-based storage for transactional workloads (though HCC can be enabled manually).

Incorrect Options:

A: Both ADW and ATP manage optimizer statistics automatically.

B: Autoscaling is supported by both ADW and ATP.

D: Automatic backups are standard for both.

This reflects their design focus: ADW for analytics, ATP for transactions.

NEW QUESTION # 120

Your customer has upgraded their on-premises 11.2 Database to 12.2. During this migration, the database was migrated to a pluggable database (PDB) and is now in production. How should the customer unplug their database to migrate to an Autonomous Database?

- A. PDBs cannot be migrated to an Autonomous Database using plug, unplug, or clone.
- B. Unplug into an XML file so that the database and XML files can be uploaded to Object Storage.
- C. Unplug into a PDB archive, which can be uploaded to Object Storage.
- D. Create a database link from the source database to the Autonomous Database environment and clone the PDB.

Answer: A

Explanation:

Migrating a PDB to Autonomous Database has limitations:

Correct Answer (B): PDBs cannot be migrated to an Autonomous Database using plug, unplug, or clone; is true. Autonomous Database does not support direct plugging/unplugging of PDBs due to its managed architecture and differing storage/backup mechanisms.

Incorrect Options:

A: Unplugging into an XML file is valid for traditional PDBs, but Autonomous Database doesn't accept this for migration.

C: Cloning via database link isn't a standard method; it's more aligned with replication tools like GoldenGate.

D: PDB archives (e.g., .pdb files) are not supported for direct import into Autonomous Database.

Instead, use tools like Data Pump or GoldenGate for migration.

NEW QUESTION # 121

As a database architect, you are tasked with configuring a high concurrency, production OLTP (EXAM) application to connect to an Autonomous Transaction Processing database with a requirement to have some reporting queries run in parallel mode. Which connection service is appropriate for such a workload?

- A. TPURGENT
- B. MEDIUM
- C. TP
- D. HIGH

Answer: D

Explanation:

Autonomous Transaction Processing (ATP) provides predefined connection services to optimize different workload types. For a high-concurrency OLTP application with parallel reporting queries, the appropriate service is:

HIGH (C): The HIGH connection service in ATP is designed for workloads requiring high concurrency and throughput, making it ideal for a production OLTP application like "EXAM" that handles many simultaneous transactions (e.g., user requests). Additionally, HIGH supports parallel query execution, which is critical for running reporting queries efficiently during off-peak times. It allocates more resources (e.g., OCPUs and I/O) compared to other services, ensuring performance for both transactional and analytical tasks. For example, the OLTP app might use HIGH to process thousands of concurrent user requests, while a nightly report leverages parallel processing to aggregate data quickly. In the wallet's tnsnames.ora, the HIGH service might look like exam_high = (DESCRIPTION=...), offering the best balance for this mixed workload.

The incorrect options are:

TPURGENT (A): The TPURGENT service prioritizes low-latency, time-critical transactions (e.g., sub-second response times for single-user actions). It's optimized for latency-sensitive operations, not high concurrency or parallel reporting, and would underperform for the broader OLTP and reporting needs here. For instance, it's better suited for a single critical transaction than a multi-user system.

TP (B): The TP (Transaction Processing) service is a general-purpose option for OLTP workloads, offering moderate concurrency

and latency. However, it's not optimized for high concurrency or parallel query execution, making it less suitable for a production app with reporting demands. It's a middle ground, not a top-tier performer like HIGH.

MEDIUM (D): The MEDIUM service balances performance and resource usage for moderate workloads. It supports some concurrency but lacks the resource allocation and parallel execution capabilities of HIGH, making it inadequate for a high-concurrency OLTP system with reporting requirements.

The HIGH service's ability to handle both high transactional volume and parallel reporting aligns perfectly with the scenario's strict performance needs, all within ATP's zero-maintenance framework.

NEW QUESTION # 122

Which statement is FALSE about loading data into the Autonomous Database using the Data Load card in Database Actions?

- A. You must first manually create your database credentials using DBMS_CLOUD.CREATE_CREDENTIAL before accessing your Oracle Object Storage Bucket
- B. Data formats supported include: text, CSV, JSON, Avro, and Parquet
- C. Data can be uploaded from several cloud storage sources including S3, Azure, Google Cloud, and Oracle Object Storage
- D. Data can be loaded from a remote database using Database Links (DBLinks)
- E. Data can be loaded from a local data source

Answer: A

Explanation:

The Data Load card in Database Actions (within ADB's web interface) simplifies data loading. The false statement is: You must first manually create your database credentials using DBMS_CLOUD.CREATE_CREDENTIAL before accessing your Oracle Object Storage Bucket (D): This is incorrect. The Data Load card automates credential management for Oracle Object Storage by leveraging the ADB instance's IAM permissions. When you select an OCI Object Storage bucket in the UI, it uses the instance's resource principal or user OCI credentials (e.g., from your signed-in OCI session), eliminating the need to manually run DBMS_CLOUD.CREATE_CREDENTIAL. For example, uploading sales.csv from a bucket via the Data Load card requires only bucket selection and file mapping; no PL/SQL credential setup. This automation enhances usability, contrasting with manual methods where CREATE_CREDENTIAL is needed (e.g., in SQL scripts).

The true statements are:

Data formats supported include: text, CSV, JSON, Avro, and Parquet (A): The Data Load card supports these formats, parsing them into tables using DBMS_CLOUD under the hood. E.g., a JSON file { "id": 1, "name": "John" } loads as rows.

Data can be loaded from a local data source (B): You can upload files directly from your local machine (e.g., a CSV on your desktop) via the browser interface, staging them temporarily for loading.

Data can be uploaded from several cloud storage sources including S3, Azure, Google Cloud, and Oracle Object Storage (C): The card supports these external cloud sources, requiring credentials (e.g., AWS keys), alongside native OCI Object Storage integration.

Data can be loaded from a remote database using Database Links (E): DBLinks allow pulling data from another Oracle database (e.g., INSERT INTO local_table SELECT * FROM remote_table@link), supported in the Data Load card.

The automation of credentials in D is a key differentiator for the UI-based Data Load feature.

NEW QUESTION # 123

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