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Oracle Cloud EPM Data Integration 2024 Implementation Professional

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Question: 1

Which of the following best describes the primary role of Oracle Cloud EPM Data Integration?

- A. Automating report generation
- B. Managing metadata hierarchies
- C. Loading and transforming data into EPM applications
- D. Scheduling routine data backups

Answer: C

Explanation:

Oracle Cloud EPM Data Integration primarily facilitates loading, transforming, and mapping data into various EPM applications.

Question: 2

What is the key capability provided by the EPM Integration Agent?

- A. Importing data directly from external on-premise systems
- B. Generating financial reports automatically
- C. Creating custom dashboards for data visualization
- D. Monitoring performance of all cloud applications

Answer: A

Explanation:

The EPM Integration Agent allows Oracle Cloud EPM to connect with external on-premises systems and extract source data for integration.

Question: 3

Which feature of Oracle Cloud EPM Data Integration provides a unified framework for integrating data?

- A. Data maps
- B. Drill-through
- C. Period mapping
- D. Centralized workbench

Answer: D

Explanation:

The centralized workbench in Oracle Cloud EPM Data Integration provides a comprehensive environment for managing all integration activities, including data load, validation, and review.

Question: 4

Which data source is supported by the EPM Integration Agent for data extraction?

- A. Microsoft PowerPoint
- B. Local relational databases
- C. Google Sheets
- D. XML files from the cloud

Answer: B

Explanation:

EPM Integration Agent supports extracting data from local relational databases, enabling seamless integration with on-premise systems.

Question: 5

Which of the following represents a key function of data integration in Oracle Cloud EPM?

- A. Transforming and loading data into financial applications
- B. Generating PDFs for financial reports
- C. Customizing workflow approvals
- D. Automating tax compliance workflows

Answer: A

Explanation:

Data integration in Oracle Cloud EPM focuses on transforming and loading data from various sources into EPM financial applications for analysis and reporting.

Question: 6

When configuring the EPM Integration Agent, which action must be taken to ensure it can access on-premise data?

- A. Configure API calls to access cloud services
- B. Create a custom dashboard for on-premise systems
- C. Assign a dedicated cloud administrator
- D. Set up a secure connection between the cloud and the on-premise data source

Answer: D

Explanation:

A secure connection, typically via VPN or other secure network protocols, must be established between Oracle Cloud and the on-premise data source.

Question: 7

Which Oracle EPM data integration feature allows users to navigate to the original source data from within the EPM system?

- A. Smart Push
- B. Drill-through
- C. Data Export
- D. Performance Tuning

Answer: B

Explanation:

Drill-through provides users with the ability to navigate from the aggregated data in Oracle EPM to the original transaction or source data.

Question: 8

What is a key benefit of using the EPM Integration Agent for data extraction?

- A. Automating data load rules configuration
- B. Direct integration with cloud-based applications
- C. Connecting to on-premises systems without requiring middleware
- D. Generating pre-configured financial reports

Answer: C

Explanation:

EPM Integration Agent allows connection to on-premises systems for data extraction without requiring additional middleware, simplifying integration tasks.

Question: 9

Which of the following can be used to manage mappings for multiple periods in Oracle Cloud EPM Data Integration?

- A. Application-specific mappings
- B. Batch mappings
- C. Time-based mappings
- D. Global mappings

Answer: D

Explanation:

Global mappings in Oracle Cloud EPM Data Integration allow users to manage period mappings across different applications and periods.

Question: 10

What type of data source is not typically supported by Oracle Cloud EPM Data Integration?

- A. Relational databases
- B. Excel files
- C. PDF documents
- D. Flat files

Answer: C

Explanation:

Oracle Cloud EPM Data Integration typically supports data extraction from relational databases, flat files, and Excel files, but not directly from PDF documents.



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