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Oracle 1Z0-1133-25

**Oracle Cloud EPM Data Integration 2025 Implementation
Professional**



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Question: 1

How does drill-through functionality improve data auditing processes?

- A. By creating real-time synchronization pipelines
- B. By linking imported data to its source for easy verification
- C. By generating error-free integration logs
- D. By automating dimensional validation

Answer: B

Question: 2

In which scenarios is drill-through functionality most beneficial?

- A. When auditing the accuracy of imported data
- B. When defining custom pipelines
- C. When creating global data mappings
- D. When optimizing the performance of data integrations

Answer: A

Question: 3

What configuration option is essential for scheduling a pipeline to run automatically?

- A. Source connection validation
- B. Job triggers or schedule definition
- C. Period mapping
- D. Drill-through settings

Answer: B

Question: 4

Which of the following is a possible status after running a data integration in Oracle Cloud EPM?

- A. In Progress
- B. Completed with Errors
- C. Skipped
- D. All of the above

Answer: D

Question: 5

In Oracle Cloud EPM, what does testing the source connection verify?

- A. The alignment of data with the target application
- B. That the system can connect to the source using the defined settings
- C. That the integration job is optimized for performance
- D. The correctness of period mappings

Answer: B

Question: 6

What is a key limitation of drill-through functionality in Oracle Cloud EPM?

- A. It only supports real-time data validation
- B. It is restricted to financial data integrations
- C. It cannot be used with non-relational databases
- D. It requires preconfigured source system access

Answer: D

Question: 7

What action should you take if an application registration fails due to a missing metadata structure?

- A. Configure a drill-through setting to bypass errors
- B. Run the integration without resolving the issue
- C. Re-register the application after correcting the metadata
- D. Modify the pipeline to skip the structure

Answer: C

Question: 8

Which of the following best describes the role of the EPM Integration Agent in Oracle Cloud?

- A. It monitors EPM job statuses.
- B. It automatically optimizes data processing times.
- C. It enables direct user access to the EPM dashboard.
- D. It facilitates integration with on-premise sources.

Answer: D

Question: 9

Which step is necessary to configure a data map in Oracle Cloud EPM?

- A. Mapping source and target dimensions
- B. Scheduling integration pipelines
- C. Setting up drill-through regions
- D. Enabling metadata synchronizatio

Answer: A

Question: 10

How can you ensure that a pipeline runs successfully without manual intervention?

- A. By reducing the number of jobs in the pipeline
- B. By configuring retry options for failed jobs
- C. By testing all individual jobs before adding them to the pipeline
- D. By enabling drill-through for all source systems

Answer: C

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