

Oracle.1Z0-1133-24.v2026-01-10.q128

Exam Code:	1Z0-1133-24
Exam Name:	Oracle Cloud EPM Data Integration 2024 Implementation Professional
Certification Provider:	Oracle
Free Question Number:	128
Version:	v2026-01-10
# of views:	128
# of Questions views:	1280
https://www.freeqas.com/qa/Oracle/1Z0-1133-24/Oracle.1Z0-1133-24.v2026-01-10.q128.html	

NEW QUESTION: 1

Which Oracle EPM Data Integration feature enables users to load data from flat files into the EPM applications?

- A. Drill-through
- B. Direct Integration
- C. Data Maps
- D. File-Based Integrations

Answer: D (LEAVE A REPLY)

File-Based Integrations enable users to load data from flat files into Oracle EPM applications.

NEW QUESTION: 2

Which of the following must be specified when registering a target application for data integration in Oracle Cloud EPM?

- A. Data mapping rules
- B. Application type and connection details
- C. Scheduling options for automated data loading
- D. File-based integration preferences

Answer: B (LEAVE A REPLY)

When registering a target application, you need to define the application type and connection details to ensure proper data flow from the source to the target system.

NEW QUESTION: 3

Which of the following actions can be taken when modifying a pipeline in Oracle Cloud EPM?

- A. Changing user access permissions
- B. Adjusting the sequence of data transformation steps

- C. Scheduling financial report generation
- D. Validating the period mapping configurations

Answer: B (LEAVE A REPLY)

Modifying a pipeline allows you to adjust the sequence of data transformation steps, ensuring that the data flows in the correct order during the integration process.

NEW QUESTION: 4

What is a common method for optimizing performance in data integration processes in Oracle Cloud EPM?

- A. Minimizing data transformation steps
- B. Running integrations manually
- C. Disabling user access to data sources
- D. Creating multiple integration jobs for the same data set

Answer: A (LEAVE A REPLY)

Minimizing data transformation steps can reduce the processing time and improve performance in data integration processes by eliminating unnecessary steps.

NEW QUESTION: 5

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: (SHOW ANSWER)

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

NEW QUESTION: 6

Which of the following actions can improve the performance of drill-through in Oracle Cloud EPM when accessing large datasets?

- A. Scheduling the drill-through links to run periodically
- B. Automating the validation process for each record
- C. Implementing data filters to limit the number of records retrieved
- D. Manually configuring user permissions for each data entry

Answer: C (LEAVE A REPLY)

Implementing data filters helps limit the number of records retrieved during drill-through, improving performance when accessing large datasets.

NEW QUESTION: 7

Which of the following is required when enabling drill-through from Oracle Cloud EPM to an on-premise system?

- A. Role-based access control for each user
- B. Manual validation of all data entries
- C. Automated file-based data integration
- D. A secure communication channel, such as VPN or SSH

Answer: D (LEAVE A REPLY)

Enabling drill-through to an on-premise system typically requires a secure communication channel, such as VPN or SSH, to securely access the transaction-level data.

NEW QUESTION: 8

Which of the following is a key feature of application-specific period mappings?

- A. It restricts access to certain periods based on user roles
- B. It automatically applies global period mappings to all applications
- C. It schedules data loads for each reporting cycle
- D. It customizes period mappings for each individual application

Answer: (SHOW ANSWER)

Application-specific period mappings allow customization of period mappings for each application, ensuring the correct alignment of periods based on the internal calendar of each application.

NEW QUESTION: 9

Which source application types are commonly used in Oracle Cloud EPM Data Integration for financial data?

- A. Oracle BI Publisher
- B. Web-based dashboards
- C. Excel spreadsheets only
- D. CSV files and relational databases

Answer: D (LEAVE A REPLY)

CSV files and relational databases are commonly used as source application types for integrating financial data in Oracle Cloud EPM.

NEW QUESTION: 10

Which of the following is a recommended approach to troubleshooting data integration performance issues?

- A. Increasing the number of transformation steps
- B. Re-running the job without changes to observe performance
- C. Reviewing job logs to identify bottlenecks and delays
- D. Reducing the number of user roles assigned to the job

Answer: C (LEAVE A REPLY)

Reviewing job logs is a recommended approach for identifying bottlenecks and delays, helping users pinpoint the specific areas that are affecting performance.

NEW QUESTION: 11

What is a primary benefit of using Smart Push instead of a full data map for small data movements?

- A. It reconfigures the period mappings for faster processing
- B. It automates financial reporting tasks
- C. It validates user roles for each data load
- D. It provides instant data updates between cubes without a full data refresh

Answer: (SHOW ANSWER)

Smart Push is ideal for small data movements as it provides instant data updates between cubes without the need for a full data refresh, making it more efficient for real-time updates.

NEW QUESTION: 12

What is the benefit of modifying an existing pipeline to optimize data flow in Oracle Cloud EPM?

- A. It automates the generation of real-time financial reports
- B. It improves the efficiency and speed of data integration
- C. It reconfigures period mappings for each data load
- D. It enables manual data transformation for each step

Answer: B (LEAVE A REPLY)

Modifying a pipeline to optimize data flow can improve the efficiency and speed of data integration by streamlining the data processing steps.

NEW QUESTION: 13

Which of the following is typically required when creating a new pipeline in Oracle Cloud EPM?

- A. Setting up period mappings for each data entry
- B. Configuring user roles for data validation
- C. Defining the data flow from source to target systems
- D. Generating automated financial reports

Answer: C (LEAVE A REPLY)

When creating a new pipeline, you must define the data flow from source to target systems, specifying the steps required to transform and load the data correctly.

NEW QUESTION: 14

Which of the following tasks can be automated using the Oracle EPM Automation tool for source connections?

- A. Creating new user accounts for EPM Cloud
- B. Scheduling report generation
- C. Automating data loads from external sources
- D. Manually updating system patches

Answer: C (LEAVE A REPLY)

Oracle EPM Automation can automate tasks such as data loads from external sources, including running jobs and setting up source connections.

NEW QUESTION: 15

Which of the following should be considered when analyzing job logs for performance improvements?

- A. User permissions and access logs
- B. Execution times for each step in the data transformation process
- C. The number of periods in the period mapping
- D. The number of financial reports generated

Answer: (SHOW ANSWER)

Job logs provide detailed execution times for each step, allowing users to identify which parts of the data transformation process are causing delays and optimize them accordingly.

NEW QUESTION: 16

When creating a file-based integration, what is the first step in Oracle Cloud EPM?

- A. Defining file path and connection details
- B. Scheduling the integration process
- C. Setting user permissions for the integration
- D. Automating data validation

Answer: A (LEAVE A REPLY)

The first step when creating a file-based integration is defining the file path and connection details to allow Oracle Cloud EPM to access the data for extraction.

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NEW QUESTION: 17

What is the role of the EPM Integration Agent in data integration?

- A. It extracts source data and metadata from on-premise or cloud-based systems
- B. It automates financial report generation
- C. It manages user permissions for data access
- D. It schedules period mapping updates

Answer: A (LEAVE A REPLY)

The EPM Integration Agent is responsible for extracting source data and metadata from on-premise or cloud-based systems for integration with Oracle Cloud EPM.

NEW QUESTION: 18

What is the key purpose of defining and registering applications in Oracle Cloud EPM?

- A. To manage user access to reports
- B. To enhance system security and performance
- C. To customize data visualization tools
- D. To facilitate the seamless flow of data between external systems and Oracle EPM

Answer: (SHOW ANSWER)

Defining and registering applications in Oracle Cloud EPM ensures the seamless flow of data between external systems and the Oracle EPM environment for accurate data integration.

NEW QUESTION: 19

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 (LEAVE A REPLY)

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

NEW QUESTION: 20

Which of the following must be done when modifying a pipeline to accommodate new data sources?

- A. Reconfigure the financial reporting templates
- B. Disable user access to the pipeline
- C. Add new steps to the pipeline for the new data source
- D. Change the period mapping settings

Answer: (SHOW ANSWER)

When modifying a pipeline to accommodate new data sources, new steps must be added to the pipeline to handle the new data source properly.

NEW QUESTION: 21

Which of the following is a key characteristic of "direct integration" in Oracle Cloud EPM Data Integration?

- A. Connecting directly to a data source for real-time data extraction
- B. Loading data from Excel spreadsheets
- C. Using flat files for data load
- D. Creating manual data load rules

Answer: A ([LEAVE A REPLY](#))

Direct integration allows Oracle Cloud EPM Data Integration to connect directly to a data source and extract data in real-time.

NEW QUESTION: 22

Which of the following actions must be taken when setting up drill-through between Oracle Cloud EPM and a source ERP system?

- A. Configure the connection details and define drill regions
- B. Set up custom financial dashboards
- C. Automate the reconciliation process
- D. Generate scheduled reports for period mapping

Answer: ([SHOW ANSWER](#))

Setting up drill-through requires configuring the connection details and defining the drill regions that will allow users to access detailed ERP transaction data from Oracle Cloud EPM.

NEW QUESTION: 23

Which of the following is a key advantage of using Smart Push over a full data map for certain data movement tasks?

- A. It configures period mappings automatically
- B. It automates user role assignments
- C. It generates detailed financial reports
- D. It moves data instantly without requiring a full data refresh

Answer: D ([LEAVE A REPLY](#))

Smart Push moves data instantly between cubes without requiring a full data refresh, making it ideal for quick, real-time data updates.

NEW QUESTION: 24

What type of data is typically accessed through drill-through links in Oracle Cloud EPM?

- A. Real-time analytics
- B. Aggregate financial summaries
- C. Detailed, transaction-level data from the source system
- D. Period mapping configuration details

Answer: ([SHOW ANSWER](#))

Drill-through links provide access to detailed, transaction-level data from the source system, enabling users to investigate the underlying data behind high-level summaries.

NEW QUESTION: 25

What is the primary purpose of defining source mappings when configuring a connection to an external system?

- A. To schedule regular data loads
- B. To monitor the progress of data integration jobs

- C. To align source data fields with target application fields
- D. To generate real-time data visualizations

Answer: ([SHOW ANSWER](#))

Source mappings are defined to align data fields from the external source with the appropriate fields in the Oracle Cloud EPM target application.

NEW QUESTION: 26

When setting up a connection to a flat file source, which of the following must be provided?

- A. A custom SQL query
- B. Database schema
- C. Real-time access credentials
- D. File path or URL

Answer: ([SHOW ANSWER](#))

The file path or URL of the flat file must be provided so that Oracle Cloud EPM knows where to access the data for extraction.

NEW QUESTION: 27

What does the "Completed with Errors" status signify when running a data integration in Oracle Cloud EPM?

- A. The integration failed and needs to be re-run
- B. The process is pending approval
- C. The data was successfully loaded without any problems
- D. The integration completed, but issues need to be addressed

Answer: ([SHOW ANSWER](#))

The "Completed with Errors" status indicates that while the integration process was completed, some issues or errors need to be resolved.

NEW QUESTION: 28

Which of the following steps can be taken to modify an existing data map in Oracle Cloud EPM to meet updated business requirements?

- A. Reconfigure user roles for each data movement
- B. Automate the creation of financial reports
- C. Adjust the source and target mappings for the new data sets
- D. Schedule the data map to run at different times

Answer: C ([LEAVE A REPLY](#))

Modifying an existing data map involves adjusting the source and target mappings to ensure that it accommodates the new data movement requirements.

NEW QUESTION: 29

Which of the following is a key requirement when running a pipeline in Oracle Cloud EPM?

- A. Manually transforming the data before the pipeline runs

- B. Ensuring the source and target systems are correctly configured
- C. Configuring financial reports for each job
- D. Assigning user roles to the data source

Answer: (SHOW ANSWER)

Ensuring that the source and target systems are correctly configured is essential before running a pipeline, as it ensures that the data can be transferred and processed successfully.

NEW QUESTION: 30

What type of data can be extracted using the EPM Integration Agent? (Multiple Answers)

- A. Source data from on-premise systems
- B. Metadata from cloud-based platforms
- C. Real-time financial reports
- D. Transaction data from external systems

Answer: A,B,D (LEAVE A REPLY)

The EPM Integration Agent can extract source data from on-premise systems, metadata from cloud-based platforms, and transaction data from external systems, facilitating integration with Oracle Cloud EPM.

NEW QUESTION: 31

What is the benefit of optimizing the data load process in Oracle Cloud EPM?

- A. It generates more detailed financial reports
- B. It increases the number of users who can access the system simultaneously
- C. It automates period mapping and user role assignment
- D. It reduces the overall time taken to complete data integrations

Answer: D (LEAVE A REPLY)

Optimizing the data load process reduces the overall time taken to complete data integrations by ensuring that data is processed efficiently and without unnecessary delays.

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NEW QUESTION: 32

Which of the following actions can improve performance in data integration jobs with high data volumes?

- A. Automating report generation for every data load

- B. Using efficient data filtering techniques to reduce the volume of data processed
- C. Adding more financial reports to each job
- D. Disabling real-time dashboards

Answer: B (LEAVE A REPLY)

Efficient data filtering techniques can help reduce the volume of data that needs to be processed, improving the performance of data integration jobs, especially for high data volumes.

NEW QUESTION: 33

When registering an application in Oracle Cloud EPM, what does the system automatically validate?

- A. Source connection details and data mappings
- B. User permissions for data integration
- C. Data transformation rules for the application
- D. Application performance optimization settings

Answer: A (LEAVE A REPLY)

Oracle Cloud EPM automatically validates the source connection details and data mappings to ensure that the source application can properly communicate with the target system.

NEW QUESTION: 34

Which of the following is typically required when setting up a drill-through connection to an external web-based system?

- A. Manual data transformation rules
- B. URL or API endpoint for the source system
- C. Real-time financial reporting
- D. A flat file connection

Answer: (SHOW ANSWER)

A URL or API endpoint is required when setting up a drill-through connection to an external web-based system, allowing Oracle Cloud EPM to access the source data for detailed analysis.

NEW QUESTION: 35

In Oracle Cloud EPM, which step is required to set up a drill-through link to an external data source?

- A. Scheduling a recurring data load
- B. Setting up custom reporting templates
- C. Defining manual data transformation rules
- D. Configuring the connection details for the source system

Answer: D (LEAVE A REPLY)

Setting up a drill-through link to an external data source requires configuring the connection details for the source system to allow Oracle Cloud EPM to access the detailed data.

NEW QUESTION: 36

When managing global period mappings, what is a key benefit?

- A. It allows automatic data transformation for each period
- B. It provides a standardized period mapping across multiple applications
- C. It schedules data integrations based on different periods
- D. It restricts access to period data for security reasons

Answer: B (LEAVE A REPLY)

Global period mappings ensure that the same period structure is applied across multiple applications, simplifying data integration processes and ensuring consistency.

NEW QUESTION: 37

What does a "Completed with Errors" status indicate when reviewing data integrations in Oracle Cloud EPM?

- A. The integration was successful but with minor issues
- B. The data integration did not complete and requires attention
- C. The process was skipped due to configuration settings
- D. The integration was successful, and the errors were resolved

Answer: (SHOW ANSWER)

A "Completed with Errors" status indicates that the data integration did not fully complete as expected and requires further review to identify and fix the issues.

NEW QUESTION: 38

When configuring the EPM Integration Agent, which of the following should be defined to ensure secure data transfer?

- A. User access permissions
- B. Data validation rules
- C. Connection credentials and security tokens
- D. Period mapping schedules

Answer: C (LEAVE A REPLY)

Connection credentials and security tokens must be defined to ensure secure data transfer between the source system and Oracle Cloud EPM during the integration process.

NEW QUESTION: 39

What does the "In Progress" status indicate in the Oracle Cloud EPM Workbench?

- A. The integration process is currently being executed
- B. The data integration was completed successfully
- C. The process failed and requires a restart
- D. The integration has not yet started

Answer: (SHOW ANSWER)

"In Progress" indicates that the data integration is actively being executed and has not yet completed.

NEW QUESTION: 40

Which of the following connection types would be most appropriate for integrating real-time data from a cloud-based third-party financial system?

- A. JDBC connection
- B. SOAP web service
- C. FTP data transfer
- D. REST API connection

Answer: (SHOW ANSWER)

A REST API connection is best suited for integrating real-time data from a cloud-based third-party financial system into Oracle Cloud EPM.

NEW QUESTION: 41

Which of the following is true about using Smart Push in Oracle Cloud EPM?

- A. It generates real-time financial reports
- B. It allows users to move selected data instantly between cubes within the same application
- C. It assigns user roles for each data load
- D. It automates period mapping for cross-application integration

Answer: B (LEAVE A REPLY)

Smart Push enables users to move selected data instantly between cubes within the same application, providing real-time data synchronization without a full data refresh.

NEW QUESTION: 42

Which of the following must be configured when setting up the EPM Integration Agent for a cloud-based source system?

- A. API endpoint and authentication details
- B. Manual data load rules
- C. Real-time financial dashboards
- D. Period mapping configurations

Answer: A (LEAVE A REPLY)

When setting up the EPM Integration Agent for a cloud-based source system, the API endpoint and authentication details must be configured to enable secure data extraction.

NEW QUESTION: 43

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 (LEAVE A REPLY)

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

NEW QUESTION: 44

Which of the following is required to create a direct integration in Oracle Cloud EPM?

- A. Establishing secure API connections
- B. Defining custom drill-through paths
- C. Setting up manual data validation for each job
- D. Creating user-level security roles

Answer: A (LEAVE A REPLY)

Secure API connections must be established when creating direct integrations to ensure secure and seamless data transfer between Oracle Cloud EPM and external systems.

NEW QUESTION: 45

What is a potential advantage of using incremental loads in EPM Integration Agent jobs?

- A. Reduced data validation time
- B. Lower network bandwidth consumption
- C. Enhanced system security
- D. Simplified user interface

Answer: B (LEAVE A REPLY)

Incremental loads reduce the amount of data transferred by only loading new or updated records, lowering the network bandwidth required.

NEW QUESTION: 46

Which of the following should be done to modify a data map that has been configured to move data between two applications in Oracle Cloud EPM?

- A. Reconfigure the period mappings for each application
- B. Automate the financial reporting process
- C. Reassign user roles for data access
- D. Update the source and target mappings to reflect any changes in data requirements

Answer: D (LEAVE A REPLY)

Modifying a data map involves updating the source and target mappings to ensure that the data movement aligns with any new business requirements or changes.

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NEW QUESTION: 47

What is the primary role of source period mappings in Oracle Cloud EPM?

- A. To create custom dashboards for data visualization
- B. To provide user access control to the data
- C. To schedule automated reports for different periods
- D. To map the periods of the source system to the target system

Answer: D (LEAVE A REPLY)

Source period mappings ensure that the periods in the source system are correctly mapped to the periods in the target system, allowing data from different periods to align correctly.

NEW QUESTION: 48

Which of the following benefits does running a pipeline in Oracle Cloud EPM provide for large datasets?

- A. It creates manual reports for each data entry
- B. It generates real-time analytics for financial data
- C. It automates the data transformation and loading process, improving efficiency
- D. It validates user roles for each data load

Answer: (SHOW ANSWER)

Running a pipeline automates the data transformation and loading process, improving efficiency, especially when dealing with large datasets.

NEW QUESTION: 49

Which of the following is a key factor to consider when troubleshooting data integration issues in Oracle Cloud EPM?

- A. The performance of the source and target systems
- B. The number of financial reports generated
- C. The user roles assigned to the job
- D. The frequency of period mapping updates

Answer: (SHOW ANSWER)

The performance of the source and target systems is a key factor to consider when troubleshooting data integration issues, as slow performance in these systems can affect the integration process.

NEW QUESTION: 50

Which of the following can be done to optimize the performance of the EPM Integration Agent when handling large datasets?

- A. Disable validation rules during data extraction

- B. Automate financial reporting for each data load
- C. Reconfigure user roles for each job
- D. Implement data filtering to reduce the amount of data processed

Answer: D (LEAVE A REPLY)

Implementing data filtering helps reduce the amount of data processed, improving the performance of the EPM Integration Agent, especially when dealing with large datasets.

NEW QUESTION: 51

Which of the following is required when creating a file-based integration in Oracle Cloud EPM?

- A. Database schema details
- B. Data file path or URL
- C. API access credentials
- D. Report generation schedules

Answer: (SHOW ANSWER)

When creating a file-based integration, the data file path or URL where the file is stored must be provided so that Oracle Cloud EPM can access and extract the data.

NEW QUESTION: 52

Which of the following is typically part of modifying a pipeline in Oracle Cloud EPM?

- A. Configuring API endpoints for each data source
- B. Generating real-time reports
- C. Validating user roles for the pipeline
- D. Changing the data flow between different steps

Answer: D (LEAVE A REPLY)

Modifying a pipeline often involves changing the data flow between different steps, ensuring that the data is processed in the correct order during integration.

NEW QUESTION: 53

Which of the following steps is necessary when modifying a pipeline to accommodate new data requirements?

- A. Automating financial report generation
- B. Adding or adjusting data transformation steps
- C. Reconfiguring period mappings for each data entry
- D. Assigning new user roles for data access

Answer: (SHOW ANSWER)

When modifying a pipeline to accommodate new data requirements, it is important to add or adjust data transformation steps to ensure the data is processed correctly.

NEW QUESTION: 54

Which of the following actions is required when setting up drill-through to a relational database as a source system?

- A. Setting up manual data validation
- B. Configuring the database connection string
- C. Automating the creation of financial reports
- D. Scheduling the drill-through job

Answer: B (LEAVE A REPLY)

Configuring the database connection string is necessary when setting up drill-through to a relational database, allowing Oracle Cloud EPM to access transaction-level data in the source system.

NEW QUESTION: 55

When creating a file-based integration, which of the following is a critical step?

- A. Specifying the file path or URL
- B. Assigning user roles for each file
- C. Creating a custom drill-through path
- D. Setting up real-time data synchronization

Answer: (SHOW ANSWER)

Specifying the file path or URL is a critical step when creating a file-based integration, as it ensures Oracle Cloud EPM can access and process the file.

NEW QUESTION: 56

When managing source period mappings, which of the following must be ensured?

- A. User access rights must be configured for each period
- B. The periods in the source system must align with the target system
- C. Each period must have a unique identifier
- D. The data must be encrypted for each period

Answer: B (LEAVE A REPLY)

To ensure accurate data integration, the periods in the source system must align with the corresponding periods in the target system.

NEW QUESTION: 57

What is a primary advantage of using the EPM Integration Agent for on-premise data sources?

- A. It automates the creation of financial dashboards
- B. It allows seamless data extraction from on-premise systems to Oracle Cloud EPM
- C. It schedules recurring data validation tasks
- D. It assigns user roles and permissions

Answer: B (LEAVE A REPLY)

The EPM Integration Agent enables seamless data extraction from on-premise systems, facilitating the integration of on-premise data with Oracle Cloud EPM.

NEW QUESTION: 58

Which of the following steps should be taken if a data integration process is stuck in "In Progress" status for an extended time?

- A. Modify the data source connection settings
- B. Cancel the process and restart the data integration
- C. Review the integration logs for potential issues
- D. Increase user access permissions

Answer: C (LEAVE A REPLY)

If a data integration process is stuck in the "In Progress" status, reviewing the logs in the Workbench can help identify any issues that are preventing the process from completing.

NEW QUESTION: 59

Which of the following actions can be performed to improve the efficiency of a pipeline in Oracle Cloud EPM?

- A. Automate financial reporting for each job
- B. Reconfigure user roles for each data load
- C. Disable period mappings during execution
- D. Optimize the sequence of data transformation steps

Answer: D (LEAVE A REPLY)

Optimizing the sequence of data transformation steps can improve the efficiency of the pipeline, ensuring that data is processed and loaded more quickly.

NEW QUESTION: 60

When managing global period mappings, which of the following must be ensured for successful integration?

- A. Consistency across all integrated applications
- B. The ability to overwrite data mappings manually
- C. The use of encrypted files
- D. Daily data synchronization

Answer: A (LEAVE A REPLY)

Global period mappings must be consistent across all integrated applications to ensure that the periods align correctly and no discrepancies arise in reporting.

NEW QUESTION: 61

When configuring drill-through in Oracle Cloud EPM, what is the role of the drill region?

- A. It sets up user roles and permissions
- B. It automates the creation of financial reports
- C. It validates data during the integration process
- D. It defines which parts of the data are available for drill-through

Answer: D (LEAVE A REPLY)

The drill region defines which parts of the data are available for drill-through, enabling users to access detailed transaction-level data from specific summary-level data points.

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NEW QUESTION: 62

What is the first step when registering an application in Oracle Cloud EPM Data Integration?

- A. Mapping source fields
- B. Selecting the source and target application type
- C. Defining data load rules
- D. Running a validation check

Answer: B (LEAVE A REPLY)

The first step in registering an application is to select the source and target application types to ensure proper data mapping and integration.

NEW QUESTION: 63

What is the impact of increasing the complexity of data mappings in a data integration job?

- A. It improves the accuracy of financial reports
- B. It reduces the overall data load time
- C. It automates the validation process
- D. It increases the processing time and may degrade performance

Answer: D (LEAVE A REPLY)

Increasing the complexity of data mappings typically increases the processing time, which can degrade the performance of the data integration job.

NEW QUESTION: 64

Which of the following must be configured to allow Oracle Cloud EPM to connect to on-premise systems?

- A. Database schema mapping
- B. EPM Integration Agent
- C. EPM Security Manager
- D. Oracle BI Publisher

Answer: B (LEAVE A REPLY)

The EPM Integration Agent is required to establish secure connections to on-premise systems for data integration with Oracle Cloud EPM.

NEW QUESTION: 65

What is a key consideration when setting up drill-through in Oracle Cloud EPM?

- A. Validating period mappings before each drill-through
- B. Automating the creation of custom data reports
- C. Ensuring that the source system is accessible via a secure connection
- D. Configuring data validation rules for each drill-through request

Answer: C (LEAVE A REPLY)

Ensuring that the source system is accessible via a secure connection is crucial when setting up drill-through, as it enables Oracle Cloud EPM to retrieve detailed data securely.

NEW QUESTION: 66

What information is typically included in the process details after running a data integration in Oracle Cloud EPM?

- A. Financial reporting summaries
- B. Drill-through paths for each data entry
- C. User activity logs
- D. Data load statistics and error logs

Answer: D (LEAVE A REPLY)

Process details typically include data load statistics, error logs, and information about each step of the integration process, helping users verify and troubleshoot the data load.

NEW QUESTION: 67

Which of the following actions can be taken from the Data Integration Workbench in Oracle Cloud EPM?

- A. Monitoring integration status and reviewing logs
- B. Creating custom data transformations
- C. Designing financial dashboards
- D. Configuring file-based integrations

Answer: A (LEAVE A REPLY)

The Data Integration Workbench is designed for monitoring the status of integrations, reviewing logs, and troubleshooting any issues encountered during data loads.

NEW QUESTION: 68

What is the purpose of the drill region in Oracle Cloud EPM?

- A. To filter data for custom reports
- B. To define the data that users can drill into for detailed transaction-level access
- C. To validate user access to financial reports
- D. To automate data integration processes

Answer: B (LEAVE A REPLY)

The drill region defines the data that users can drill into for detailed transaction-level access, enabling them to move from summary data to the underlying transactions.

NEW QUESTION: 69

What is the primary role of the metadata extracted using the EPM Integration Agent in Oracle Cloud EPM?

- A. To configure user roles and permissions
- B. To automate financial report generation
- C. To define the structure and attributes of the data being integrated
- D. To generate real-time dashboards

Answer: C (LEAVE A REPLY)

The primary role of metadata is to define the structure and attributes of the data being integrated, ensuring that it is accurately mapped and processed in Oracle Cloud EPM.

NEW QUESTION: 70

Which of the following statuses in Oracle Cloud EPM indicates that a data integration job is ready to be executed but has not yet started?

- A. In Progress
- B. Completed with Errors
- C. Pending
- D. Failed

Answer: C (LEAVE A REPLY)

The "Pending" status indicates that the job is scheduled or queued but has not yet started processing.

NEW QUESTION: 71

What is the first step in setting up the EPM Integration Agent for data integration?

- A. Create a dedicated dashboard for monitoring
- B. Install the EPM Integration Agent on the source system
- C. Configure API endpoints in the cloud environment
- D. Assign security roles to users

Answer: (SHOW ANSWER)

The first step is to install the EPM Integration Agent on the source system to enable data extraction from on-premise applications.

NEW QUESTION: 72

Which of the following best describes the role of "data maps" in Oracle EPM Data Integration?

- A. Aligns metadata hierarchies between systems
- B. Sets up security roles for users
- C. Generates on-demand reports
- D. Moves data between source and target systems

Answer: D (LEAVE A REPLY)

Data maps in Oracle EPM Data Integration are used to move data between different source and target applications.

NEW QUESTION: 73

Which action is recommended after successfully registering a target application in Oracle Cloud EPM?

- A. Schedule automatic data exports
- B. Create custom dashboards for data visualization
- C. Assign security roles to all users
- D. Run a sample data load to verify the connection

Answer: (SHOW ANSWER)

After registering a target application, it is recommended to run a sample data load to verify that the source and target systems are properly connected and configured for data integration.

NEW QUESTION: 74

Which of the following actions can be automated when running data integration jobs using the EPM Integration Agent?

- A. User role assignment for each job
- B. Data extraction, transformation, and loading
- C. Real-time financial report generation
- D. Period mapping updates

Answer: B (LEAVE A REPLY)

The EPM Integration Agent automates the data extraction, transformation, and loading processes, making it efficient for integrating data from external systems into Oracle Cloud EPM.

NEW QUESTION: 75

When scheduling a pipeline in Oracle Cloud EPM, which of the following must be specified?

- A. The real-time reporting settings
- B. The user roles for each data entry
- C. The frequency and timing of the pipeline execution
- D. The period mapping configurations

Answer: (SHOW ANSWER)

When scheduling a pipeline, the frequency and timing of its execution must be specified to ensure that the pipeline runs automatically at the correct intervals.

NEW QUESTION: 76

What must be done to ensure that a pipeline runs automatically at a specified time?

- A. Create a scheduled job for the pipeline
- B. Manually run the pipeline each time
- C. Enable real-time data synchronization

D. Reconfigure the data source connection

Answer: A (LEAVE A REPLY)

To ensure that a pipeline runs automatically, a scheduled job must be created, allowing the pipeline to execute at a specified time without manual intervention.

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NEW QUESTION: 77

Which of the following must be configured to enable drill-through functionality in Oracle Cloud EPM?

- A. Data mapping rules
- B. Financial reporting templates
- C. A drill region in the target application
- D. User access roles

Answer: C (LEAVE A REPLY)

A drill region must be configured in the target application to enable drill-through, allowing users to navigate from summary data to detailed transactions.

NEW QUESTION: 78

What must be specified when registering a new source application in Oracle Cloud EPM?

- A. Data transformation rules
- B. Application name, type, and connection details
- C. Data visualization preferences
- D. Role-based access for each user

Answer: B (LEAVE A REPLY)

When registering a new source application, you need to specify the application name, type, and connection details to facilitate the integration.

NEW QUESTION: 79

Which of the following actions can be performed to improve the performance of the EPM Integration Agent when processing large datasets?

- A. Disable error logs during data extraction
- B. Increase the number of user roles for each job
- C. Automate financial report generation

D. Use parallel processing to extract data

Answer: D (LEAVE A REPLY)

Parallel processing allows the EPM Integration Agent to process large datasets more efficiently by handling multiple data extraction tasks simultaneously.

NEW QUESTION: 80

Which of the following steps is required when creating direct integrations in Oracle Cloud EPM?

A. Define the connection details for the source system

B. Set up data transformation rules

C. Create custom drill-through paths

D. Enable real-time data synchronization

Answer: A (LEAVE A REPLY)

When creating direct integrations, defining the connection details of the source system is necessary to allow Oracle Cloud EPM to extract and load data directly from the source.

NEW QUESTION: 81

What is the purpose of period mapping in Oracle Cloud EPM Data Integration?

A. To automate period-based notifications

B. To assign user roles based on financial periods

C. To create custom reports for specific periods

D. To synchronize different period structures between source and target systems

Answer: D (LEAVE A REPLY)

Period mapping is used to align the period structures from the source and target systems, ensuring that data from different periods can be properly integrated and reported in Oracle Cloud EPM.

NEW QUESTION: 82

Which of the following must be configured to enable drill-through navigation to an external system?

A. Period mappings for the target system

B. Custom dashboards for detailed data visualization

C. A manual data load rule

D. A URL or connection string to the source system

Answer: D (LEAVE A REPLY)

To enable drill-through navigation to an external system, a URL or connection string must be configured so that Oracle Cloud EPM can access the detailed transaction data in the source system.

NEW QUESTION: 83

Which of the following is true about managing file-based integrations in Oracle Cloud EPM?

- A. They allow for bulk data loading from structured files like CSV or Excel
- B. They can only handle real-time data integration
- C. They require custom API configurations for each file
- D. They are limited to a single data source per job

Answer: (SHOW ANSWER)

File-based integrations in Oracle Cloud EPM allow for bulk data loading from structured files such as CSV or Excel, making it easier to import large datasets efficiently.

NEW QUESTION: 84

In which scenario would you use the EPM Integration Agent?

- A. When migrating data between two cloud applications
- B. When integrating data from on-premise legacy systems
- C. For setting up cloud-to-cloud API calls
- D. When configuring end-user security permissions

Answer: B (LEAVE A REPLY)

EPM Integration Agent is specifically designed for integrating data from on-premise systems into Oracle EPM Cloud.

NEW QUESTION: 85

When defining a new source application for data integration, which of the following must be specified?

- A. Database schema
- B. Data mappings
- C. Data visualization options
- D. Application category and connection details

Answer: D (LEAVE A REPLY)

When defining a new source application, the application category and connection details must be specified to enable data integration.

NEW QUESTION: 86

What is the primary purpose of registering a source application in Oracle Cloud EPM?

- A. To define user roles and permissions
- B. To enable multi-user data entry
- C. To create custom data visualizations
- D. To establish a connection for extracting data from external systems

Answer: (SHOW ANSWER)

Registering a source application is done to establish a connection that allows Oracle Cloud EPM to extract data from external systems for integration and processing.

NEW QUESTION: 87

What is a key feature of source connections in Oracle Cloud EPM?

- A. Automatically generating financial reports
- B. Extracting, transforming, and loading data from external systems
- C. Monitoring system performance
- D. Managing user access to different environments

Answer: B (LEAVE A REPLY)

Source connections in Oracle Cloud EPM enable the extraction, transformation, and loading of data from external systems into the EPM environment.

NEW QUESTION: 88

Which of the following is true about flat file connections in Oracle Cloud EPM?

- A. They are always encrypted by default
- B. They require a dedicated server for uploads
- C. They cannot be used to load metadata
- D. They support scheduling of recurring data loads

Answer: D (LEAVE A REPLY)

Flat file connections in Oracle Cloud EPM support scheduling recurring data loads, enabling periodic extraction of data from flat files.

NEW QUESTION: 89

Which of the following must be defined when creating a new pipeline in Oracle Cloud EPM?

- A. User roles and permissions for each data source
- B. The financial reporting templates for each data load
- C. The source and target systems, and the steps required for data transformation
- D. The period mappings for each target system

Answer: C (LEAVE A REPLY)

When creating a new pipeline, the source and target systems must be defined, along with the steps required for data transformation, to ensure a successful data integration process.

NEW QUESTION: 90

When registering an application, what does the target application type define in Oracle Cloud EPM?

- A. The structure of the data being imported
- B. The visualization format of the reports
- C. The system where the data will be loaded
- D. The user access rights for the application

Answer: (SHOW ANSWER)

The target application type defines the system where the data will be loaded, such as Oracle Planning, Financial Consolidation, or other EPM applications.

NEW QUESTION: 91

Which of the following options best describes the "Pending" status in Oracle Cloud EPM for a data integration?

- A. The integration was completed successfully
- B. The integration has completed with errors
- C. The integration is currently in progress
- D. The integration is scheduled but has not yet started

Answer: (SHOW ANSWER)

The "Pending" status indicates that the integration is scheduled or waiting to be initiated but has not yet started processing.

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NEW QUESTION: 92

What does reviewing the process details of a data integration allow a user to do in Oracle Cloud EPM?

- A. View each step of the integration and identify potential issues
- B. Modify the integration job to bypass errors
- C. Export data directly to a third-party system
- D. Automatically rerun failed jobs

Answer: (SHOW ANSWER)

Reviewing the process details allows users to see each step of the integration process, identify potential issues, and troubleshoot errors.

NEW QUESTION: 93

Which of the following steps is required to create a new data map in Oracle Cloud EPM?

- A. Automating the financial reporting process
- B. Defining the source and target applications
- C. Creating a custom dashboard for data movement
- D. Assigning user roles to the data map

Answer: B (LEAVE A REPLY)

When creating a data map, you must define the source and target applications to specify where the data is being moved from and to.

NEW QUESTION: 94

Which of the following is a key factor to ensure the secure transfer of data when using the EPM Integration Agent?

- A. Increasing the number of user roles for each job
- B. Encrypting the connection between the source system and Oracle Cloud EPM
- C. Automating the financial reporting process
- D. Configuring real-time dashboards

Answer: (SHOW ANSWER)

Encrypting the connection between the source system and Oracle Cloud EPM ensures that the data transferred during the integration process is secure and protected from unauthorized access.

NEW QUESTION: 95

What type of data is typically accessed through drill-through in Oracle Cloud EPM?

- A. User activity logs
- B. Summary-level financial reports
- C. Transaction-level details from a source system
- D. Real-time analytics dashboards

Answer: C (LEAVE A REPLY)

Drill-through allows users to access transaction-level details from a source system, moving beyond the summary data available in Oracle Cloud EPM.

NEW QUESTION: 96

What step must be performed first when configuring a new source connection in Oracle Cloud EPM?

- A. Mapping data fields
- B. Running a validation test
- C. Scheduling data load frequency
- D. Entering connection details like URL and credentials

Answer: (SHOW ANSWER)

The first step in configuring a source connection is entering the connection details such as the URL, username, and password required for authentication.

NEW QUESTION: 97

When registering a new target application in Oracle Cloud EPM, what must be defined?

- A. Application name, type, and details
- B. User roles and permissions
- C. Data validation rules
- D. Reporting dashboards

Answer: A (LEAVE A REPLY)

When registering a target application, you must define the application name, type, and additional details to ensure the proper configuration of the data flow.

NEW QUESTION: 98

What should be done if the EPM Integration Agent fails to start after installation?

- A. Reconfigure the user permissions for data access
- B. Review the installation logs and verify the configuration settings
- C. Automate the data transformation process
- D. Generate a new financial report

Answer: (SHOW ANSWER)

If the EPM Integration Agent fails to start, reviewing the installation logs and verifying the configuration settings can help identify any issues preventing the agent from running.

NEW QUESTION: 99

What should be done if a pipeline in Oracle Cloud EPM fails during execution?

- A. Schedule a new pipeline to replace the existing one
- B. Re-run the pipeline without any changes
- C. Reconfigure user roles for the pipeline
- D. Review the process logs to identify the issue and correct any errors

Answer: D (LEAVE A REPLY)

If a pipeline fails, reviewing the process logs can help identify the issue, allowing users to troubleshoot and correct any errors before re-running the pipeline.

NEW QUESTION: 100

What must be configured in Oracle Cloud EPM to ensure the correct alignment between source and target systems?

- A. Data validation rules
- B. Application mappings
- C. User access roles
- D. Source and target period mappings

Answer: (SHOW ANSWER)

Source and target period mappings must be configured to ensure data from the source system aligns with the correct periods in the target system.

NEW QUESTION: 101

Which of the following is a benefit of managing application-specific period mappings?

- A. It allows period mappings to be skipped during data loads
- B. It automatically generates period mappings for all systems
- C. It ensures that period mappings are customized for each application
- D. It improves the performance of data validation

Answer: C (LEAVE A REPLY)

Application-specific period mappings ensure that period mappings are tailored to each application's internal structure, providing flexibility in how periods are aligned during data integration.

NEW QUESTION: 102

Which of the following steps is necessary when registering an application in Oracle Cloud EPM for data extraction?

- A. Select the file format of the target application
- B. Provide API access credentials for secure communication
- C. Set up custom data filters
- D. Enable the drill-through option for source data

Answer: B (LEAVE A REPLY)

API access credentials are necessary for secure communication between Oracle Cloud EPM and external systems when registering applications for data extraction.

NEW QUESTION: 103

In Oracle Cloud EPM, what is the purpose of modifying an existing pipeline?

- A. To adjust the flow of data or add new steps to the data integration process
- B. To create custom dashboards for data analysis
- C. To automate financial reporting
- D. To change user roles for data validation

Answer: A (LEAVE A REPLY)

Modifying an existing pipeline allows users to adjust the flow of data or add new steps to the data integration process, ensuring that the pipeline meets the current data integration requirements.

NEW QUESTION: 104

Which of the following should be verified when configuring Smart Push in Oracle Cloud EPM?

- A. That financial reports are automatically generated
- B. That the correct data sets are selected for real-time movement between cubes
- C. That user roles are assigned for each data movement
- D. That period mappings are updated for each data push

Answer: B (LEAVE A REPLY)

When configuring Smart Push, it is important to verify that the correct data sets are selected for real-time movement between cubes to ensure accurate data updates.

NEW QUESTION: 105

When configuring a connection to an Oracle database as a source, which of the following is typically required?

- A. A SOAP endpoint
- B. Database connection string and valid credentials

- C. A CSV file with data definitions
- D. A VPN connection between the cloud and database

Answer: B (LEAVE A REPLY)

A database connection string and valid credentials are required to configure a source connection to an Oracle database for data extraction.

NEW QUESTION: 106

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 (LEAVE A REPLY)

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

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NEW QUESTION: 107

Which of the following factors should be considered when analyzing job logs for performance issues in Oracle Cloud EPM?

- A. The type of user roles configured
- B. The number of users accessing the system
- C. The frequency of financial report generation
- D. The time taken for each data transformation step

Answer: D (LEAVE A REPLY)

Job logs provide details on how long each data transformation step takes, which can help identify performance bottlenecks and areas for optimization.

NEW QUESTION: 108

When configuring source connections in Oracle Cloud EPM, how are credentials typically managed?

- A. Credentials are hardcoded into the data integration script
- B. Users must manually input credentials for each data load

- C. Oracle EPM stores credentials securely in the connection settings
- D. Credentials are sent via email notifications

Answer: C (LEAVE A REPLY)

Oracle EPM securely stores credentials in the connection settings, allowing for automated data loads without manual input each time.

NEW QUESTION: 109

What does the "Application Category" define when registering a target application in Oracle Cloud EPM?

- A. The type of data that will be loaded into the target system
- B. The security level required for access
- C. The real-time reporting capabilities of the system
- D. The customization options for dashboards

Answer: (SHOW ANSWER)

The "Application Category" defines the type of data that will be loaded into the target system, ensuring that the correct data format and structure are used for the integration.

NEW QUESTION: 110

Which of the following is true about running pipelines in Oracle Cloud EPM?

- A. Pipelines can automate the data transformation and validation process
- B. Pipelines require manual execution for every data load
- C. Pipelines only handle period mapping tasks
- D. Pipelines generate user activity logs automatically

Answer: A (LEAVE A REPLY)

Pipelines in Oracle Cloud EPM can automate the data transformation and validation process, reducing the need for manual intervention in data integration tasks.

NEW QUESTION: 111

Which of the following is a benefit of setting up a connection to a web service for data integration in Oracle Cloud EPM?

- A. Manual control over data loads
- B. Real-time data extraction and loading
- C. Integration with offline sources
- D. Enhanced support for batch processing

Answer: B (LEAVE A REPLY)

Web service connections, such as those using REST or SOAP, enable real-time data extraction and loading into Oracle Cloud EPM.

NEW QUESTION: 112

Which of the following steps should be taken after running a data integration job to ensure the process was successful?

- A. Review the process details and data logs
- B. Modify the data source connection settings
- C. Re-run the integration with new parameters
- D. Adjust the financial reports generated

Answer: A ([LEAVE A REPLY](#))

After running a data integration job, reviewing the process details and data logs helps verify whether the job was successful and whether any issues need to be addressed.

NEW QUESTION: 113

Which of the following is a key consideration when setting up a connection to a REST API source in Oracle Cloud EPM?

- A. File path configuration
- B. XML schema definitions
- C. Database connection string
- D. API endpoint and security token

Answer: ([SHOW ANSWER](#))

When connecting to a REST API, you need to provide the API endpoint and security token for proper authentication and data access.

NEW QUESTION: 114

Which of the following is a supported authentication method when establishing a source connection in Oracle Cloud EPM?

- A. Single Sign-On (SSO)
- B. OpenID OAuth2 API
- C. Key D.

Answer: ([SHOW ANSWER](#))

OAuth2 is a supported authentication method in Oracle Cloud EPM for securing access to external data sources.

NEW QUESTION: 115

Which of the following is a key advantage of using data maps in Oracle Cloud EPM?

- A. They allow for the movement of data between different applications or plan types
- B. They assign user roles automatically
- C. They generate financial reports in real-time
- D. They automate period mapping for cross-application integration

Answer: A ([LEAVE A REPLY](#))

Data maps facilitate the movement of data between different applications or plan types, enabling the integration and synchronization of data across various systems.

NEW QUESTION: 116

Which application types can be registered as sources in Oracle Cloud EPM for integrating external financial data?

- A. Oracle BI Publisher
- B. CSV files, Excel, and SQL databases
- C. Web services and XML files
- D. PDF reports

Answer: (SHOW ANSWER)

CSV files, Excel, and SQL databases are common source application types used for integrating external financial data into Oracle Cloud EPM.

NEW QUESTION: 117

Which of the following types of connections support real-time integration between Oracle Cloud EPM and third-party applications? (Multiple Answers)

- A. Web services (SOAP/REST)
- B. Excel integration
- C. Relational databases
- D. Oracle BI Publisher

Answer: A,C (LEAVE A REPLY)

Web services (SOAP/REST) and relational databases support real-time data integration between Oracle Cloud EPM and third-party applications.

NEW QUESTION: 118

What should be done if the EPM Integration Agent fails to connect to the source system during a data integration job?

- A. Reconfigure the period mappings for each data load
- B. Disable error tracking to allow the job to complete
- C. Verify the connection settings, including credentials and API endpoints
- D. Run a manual data validation process

Answer: C (LEAVE A REPLY)

If the EPM Integration Agent fails to connect to the source system, verifying the connection settings, including credentials and API endpoints, can help resolve the issue and ensure successful integration.

NEW QUESTION: 119

Which type of period mapping is used to define the relationship between the periods in source applications and Oracle EPM applications?

- A. Global period mapping
- B. Application-specific period mapping
- C. Source period mapping
- D. Time-based mapping

Answer: C (LEAVE A REPLY)

Source period mapping defines the relationship between the periods in the source applications and Oracle EPM target applications, ensuring data is aligned correctly.

NEW QUESTION: 120

Which of the following benefits does period mapping provide in Oracle Cloud EPM?

- A. It enables real-time report generation
- B. It aligns periods from different source systems to target systems
- C. It restricts data access to certain periods
- D. It provides user-level security for each period

Answer: B (LEAVE A REPLY)

Period mapping aligns the periods from different source systems to the target system, ensuring that data from different periods is correctly integrated and reported.

NEW QUESTION: 121

Which of the following must be aligned when setting up drill-through links between Oracle Cloud EPM and a source system?

- A. Data categories and mappings
- B. Financial reporting templates
- C. Source system connection details and drill regions
- D. User roles and security permissions

Answer: C (LEAVE A REPLY)

The source system connection details and drill regions must be aligned to establish a proper drill-through link between Oracle Cloud EPM and the source system.

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NEW QUESTION: 122

Which of the following is an advantage of scheduling pipelines to run automatically in Oracle Cloud EPM?

- A. It validates all data entries during each pipeline run
- B. It creates real-time financial reports for each data load
- C. It automatically assigns user roles for each job
- D. It reduces the need for manual intervention in data integration processes

Answer: D (LEAVE A REPLY)

Scheduling pipelines to run automatically reduces the need for manual intervention, ensuring that data integration processes are executed consistently and on time.

NEW QUESTION: 123

Which of the following is a valid source application type for integrating planning data into Oracle Cloud EPM?

- A. Oracle Financial Consolidation
- B. SQL database
- C. Oracle BI Publisher
- D. Flat file

Answer: (SHOW ANSWER)

SQL databases and flat files are common source application types for integrating planning data into Oracle Cloud EPM.

NEW QUESTION: 124

Which of the following is required when creating a data map in Oracle Cloud EPM?

- A. Defining both the source and target plan types or applications
- B. Automating user role management
- C. Creating financial reporting templates
- D. Scheduling data load validation

Answer: (SHOW ANSWER)

Defining both the source and target plan types or applications is required when creating a data map to specify where the data will be moved from and to.

NEW QUESTION: 125

What information can be found in job logs that helps optimize data integration performance?

- A. The number of reports generated
- B. User activity details
- C. Execution times for each step of the data integration process
- D. The financial reporting status

Answer: C (LEAVE A REPLY)

Job logs provide detailed information about the execution times for each step of the data integration process, helping identify performance bottlenecks and areas for optimization.

NEW QUESTION: 126

Which of the following best describes the function of target applications in Oracle Cloud EPM?

- A. They automatically validate all imported data
- B. They generate custom reports
- C. They manage user roles and security
- D. They store the data being loaded from source applications

Answer: (SHOW ANSWER)

Target applications store the data being loaded from source applications and can be configured to handle specific types of data, such as planning or financial consolidation data.

NEW QUESTION: 127

Which of the following steps must be taken to configure the EPM Integration Agent for accessing an on- premise system?

- A. Set up a secure connection and configure the source system's API
- B. Automate financial reporting after each data load
- C. Reconfigure the period mappings for every data entry
- D. Increase the number of validation rules for each integration

Answer: (SHOW ANSWER)

Configuring the EPM Integration Agent for accessing an on-premise system requires setting up a secure connection and configuring the source system's API to allow data extraction.

NEW QUESTION: 128

Which of the following is a valid data source for creating direct integrations in Oracle Cloud EPM?

- A. On-premise databases
- B. FTP file servers
- C. Excel spreadsheets
- D. REST APIs

Answer: (SHOW ANSWER)

Direct integrations in Oracle Cloud EPM can be created using REST APIs, allowing real-time data extraction from cloud-based applications.

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