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**Oracle Fusion Data Intelligence 2026 Implementation
Professional**



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Question: 1

Your organization plans to integrate custom reporting subject areas from a standalone Oracle Analytics Cloud instance into your FDI non-production instance using the External Application Merge capability. Before importing and merging the external semantic model in the FDI Console, the implementation team must prepare the database and client environment.

Which TWO steps must be completed prior to importing the external semantic model into FDI?

- A. Deploy a private endpoint in the Production environment to route model merge traffic through a virtual cloud network.
- B. Create a custom database schema in the Oracle Autonomous Data Warehouse associated with FDI and grant semantic model access to its objects.
- C. Configure the Virus Scanner setting in FDI Console to scan external database tables during every incremental pipeline execution.
- D. Export the semantic model template from FDI and bring custom database objects into its physical layer using Oracle Analytics Client Tools.
- E. Promote the external application RPD file directly to the Production environment using the Promote Objects console task.

Answer: B, D

Explanation:

Comprehensive and Detailed Explanation From Oracle Fusion Data Intelligence / Course Guide Topics:

B . Create a custom database schema in the Oracle Autonomous Data Warehouse associated with FDI and grant semantic model access to its objects.

D . Export the semantic model template from FDI and bring custom database objects into its physical layer using Oracle Analytics Client Tools.

Detailed Explanations

Why the Correct Answers are Right

Statement B (Create a custom database schema...): Before merging an external semantic model, you must host your custom data objects inside the Autonomous Data Warehouse (ADW) instance associated with your FDI environment and ensure proper schema access and connection pool mappings are configured.

Statement D (Export the semantic model template...): The standard integration workflow requires administrators to export the base semantic model template from the FDI Console, open it via the Oracle Analytics Client Tools (BI Administration Tool), and integrate or merge the physical and logical layers of the external semantic model with the template prior to re-importing.

Why the Incorrect Answers are Wrong

Statement A: External application merges are restricted to non-production instances, and deploying a private endpoint in production is unrelated to prepping model merge traffic.

Statement C: The FDI virus scanner is strictly for inspecting uploaded files for security risks and has no role in scanning external database tables during pipeline execution.

Statement E: External application merges must be performed and tested in a non-production environment first; they cannot be directly promoted or pushed straight to production via the Promote Objects task without proper staging and import steps.

Oracle Study Guide reference area: FDI Customization

Question: 2

An implementation team is preparing to execute data validation tests comparing metrics in Oracle Fusion Data Intelligence against Oracle Transactional Business Intelligence (OTBI). The lead consultant needs to verify that all prerequisite user setups, security roles, and credential configurations are correctly in place before creating validation sets. Which TWO actions are mandatory prerequisites for executing data validation in this environment?

- A. Create a custom BI Abstract role and assign it to the dedicated validation user in Oracle Fusion Cloud Applications
- B. Deploy a private endpoint in OCI before enabling the Data Validation console tile
- C. Ensure the validation user exists in both FDI and Fusion Applications with identical data security privileges
- D. Configure row-level data security filters within the Object Permissions tab of Semantic Model Extensions
- E. Reset the Autonomous Data Warehouse admin password before saving Source Credentials

Answer: A, C

Explanation:

Comprehensive and Detailed Explanation From Oracle Fusion Data Intelligence / Course Guide Topics:

A . Create a custom BI Abstract role and assign it to the dedicated validation user in Oracle Fusion Cloud Applications: To ensure the validation user can retrieve the necessary metrics from OTBI for comparison, they must be provisioned with the appropriate BI Abstract role within the source Oracle Fusion Cloud Applications environment.

C . Ensure the validation user exists in both FDI and Fusion Applications with identical data security privileges: It is a core requirement that the dedicated validation user accounts in both the source Fusion Applications and the FDI instance hold equivalent data security access privileges to ensure the accuracy and alignment of the data being compared.

Why the Incorrect Answers are Wrong

B . Deploy a private endpoint in OCI before enabling the Data Validation console tile: While networking configurations are important, deploying a private endpoint is not a functional prerequisite for enabling the Data Validation console tile.

D . Configure row-level data security filters within the Object Permissions tab of Semantic Model Extensions: Validation relies on comparing aggregated source metrics against warehouse data; row-level security configuration in the semantic model is not a mandatory prerequisite for setting up validation sets.

E . Reset the Autonomous Data Warehouse admin password before saving Source Credentials:
The Source Credentials tab is used to configure application-level source authentication (such as the validation user credentials for Fusion Applications), not database-level administrative passwords for the Autonomous Data Warehouse.
Oracle Study Guide reference area: Data Validation

Question: 3

A security administrator is enabling the Virus Scanner in the Oracle Fusion Data Intelligence Console to automatically inspect user-uploaded files.
What parameter must the administrator configure to route uploaded files to an external scanning service using the standard content adaptation protocol?

- A. The Access Control List CIDR block
- B. The ICAP Server URL and port
- C. The OCI Vault encryption key OCID
- D. The OAuth client application credentials

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Oracle Fusion Data Intelligence / Course Guide Topics:

B . The ICAP Server URL and port: When configuring the Virus Scanner utility within the Oracle Fusion Data Intelligence Console, administrators must input the connection parameters—specifically the host server URL and port—to route user-uploaded files to an external scanning service using the standard Internet Content Adaptation Protocol (ICAP).

Why the Incorrect Answers are Wrong

A . The Access Control List CIDR block: This parameter is used in network-level access controls to specify permitted or blocked IP address ranges, not for connecting to an external file content scanning service.

C . The OCI Vault encryption key OCID: This identifier is used to reference cryptographic keys stored in Oracle Cloud Infrastructure Vault for data encryption tasks, rather than handling real-time virus scanner integrations.

D . The OAuth client application credentials: These credentials handle token-based API authentication and service-to-service authorization, rather than routing or inspecting data payloads through a content adaptation protocol.

Oracle Study Guide reference area: Configuring Security

Question: 4

Which Fusion Applications duty role must be granted to the extraction user account to authorize data extractions via Business Intelligence Cloud Connector for Oracle Fusion Data Intelligence?

- A. BICC_DATA_AUDIT_EXECUTIVE_PRIVATE_DUTY
- B. BICC_PIPELINE_ADMINISTRATOR_PRIVATE_DUTY
- C. BICC_EXTRACT_TRANSFORM_LOAD_TECHNICAL_PRIVATE
- D. BICC_INTEGRATION_DEVELOPER_PRIVATE_DUTY

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Oracle Fusion Data Intelligence / Course Guide Topics:

C . BICC_EXTRACT_TRANSFORM_LOAD_TECHNICAL_PRIVATE.

Explanation

To perform and authorize data extractions using Business Intelligence Cloud Connector (BICC) for Oracle Fusion Data Intelligence (FDI / FAW) or external ETL pipelines, the extraction user account must be granted the duty role

BICC_EXTRACT_TRANSFORM_LOAD_TECHNICAL_PRIVATE

(ORA_BICC_EXTRACT_TRANSFORM_LOAD_TECHNICAL_PRIVATE).

This role grants the necessary privileges to execute extraction jobs, query BICC REST APIs, and access the extracted data files from the storage location

Oracle Study Guide reference area: Configuring Security

Question: 5

Which statement is true regarding the OCI compartment and IAM policy requirements when preparing to create an Oracle Fusion Data Intelligence instance?

- A. The IAM policy granting manage permissions for Autonomous Data Warehouse must target the same compartment where the FDI instance is created.
- B. Oracle Fusion Data Intelligence instances must be created exclusively in the root compartment of the Oracle Cloud Infrastructure tenancy.
- C. IAM policies for managing FDI resources must be written at the tenancy level and cannot be scoped to a specific child compartment.
- D. Non-administrator users can create an FDI instance without being assigned to an OCI group if granted the Fusion Security Console admin role.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Oracle Fusion Data Intelligence / Course Guide Topics:

A . The IAM policy granting manage permissions for Autonomous Data Warehouse must target the same compartment where the FDI instance is created. (Correct)

Why it is Correct: Oracle Fusion Data Intelligence automatically provisions an underlying Oracle Autonomous Data Warehouse (ADW) instance within the target OCI compartment specified during setup. Therefore, the administrative IAM policies governing ADW resources (autonomous-database or autonomous-data-warehouse) must be scoped to match the designated compartment where the FDI service instance and its underlying data warehouse reside.

B . Oracle Fusion Data Intelligence instances must be created exclusively in the root compartment of the Oracle Cloud Infrastructure tenancy. (Incorrect)

Why it is Wrong: Administrators can select the root compartment or any pre-created sub-compartment/child compartment within the tenancy to house the FDI instance.

C . IAM policies for managing FDI resources must be written at the tenancy level and cannot be scoped to a specific child compartment. (Incorrect)

Why it is Wrong: OCI IAM policies follow standard compartment inheritance. Administrators can scope permissions specifically to a targeted compartment (e.g., ALLOW GROUP FDI_Admns TO MANAGE analytics-warehouses IN COMPARTMENT Production_Analytics).

D . Non-administrator users can create an FDI instance without being assigned to an OCI group if granted the Fusion Security Console admin role. (Incorrect)

Why it is Wrong: Instance creation requires explicit privileges within Oracle Cloud Infrastructure (OCI) IAM (specifically membership in an OCI group with permissions to manage analytics and database resources). SaaS duty roles inside the Fusion Security Console do not grant authorization to create OCI cloud infrastructure resources.

Oracle Study Guide reference area: Pre-requisites Before Creating an FDI Instance

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