Esri

EGMP_2025

Esri ArcGIS Enterprise Geodata Management Professional 2025

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Question: 1

Which association type should be used to relate features with many-to-many relationships?

A. Attachment relationship
B. Relationship class
C. Attribute rule

Answer: B

Question: 2

A GIS team must distribute authoritative datasets from an enterprise geodatabase to multiple regional offices for read-only use. Which solution is most appropriate?

A. Direct database connections for each office
B. Branch versioning with reconcile/post
C. One-way geodatabase replication

Answer: C

Question: 3

Which geodatabase design supports centralized management with distributed editing?

A. Parent-child replication model
B. Independent geodatabases
C. File-based synchronization

Answer: A

Question: 4

After creating a new enterprise geodatabase, which step is required before users can edit data through ArcGIS Enterprise services?

A. Enable branch versioning on all datasets

B. Register the geodatabase with the ArcGIS Server site
C. Create database views for each editor

Answer: B

Question: 5

Which system table stores metadata about registered datasets?

A. SDE_TABLE_REGISTRY
B. GDB_ITEMS
C. GDB_VERSIONS

Answer: A

Question: 6

Users report slow query performance on frequently accessed feature classes. Which maintenance task should be evaluated first?

A. Disable versioning on the dataset
B. Increase ArcGIS Server service instances
C. Rebuild spatial and attribute indexes

Answer: C

Question: 7

Why is direct SQL editing of enterprise geodatabase tables discouraged?

A. It can bypass geodatabase rules and integrity checks
B. It increases ArcGIS Server license usage
C. It prevents data from being indexed

Answer: A

Question: 8

Which configuration supports distributed editing across multiple sites?

A. Database snapshots
B. Local file editing only
C. Geodatabase replication

Answer: C

Question: 9

When bulk loading large datasets into an enterprise geodatabase, which approach minimizes locking and improves performance?

A. Load data into a file geodatabase, then transfer
B. Insert records directly using long-running SQL sessions
C. Edit data through published feature services

Answer: A

Question: 10

Editors report slow save operations when editing large feature classes. Which factor should be evaluated first?

A. Portal user role assignments
B. Presence and health of spatial and attribute indexes
C. Number of web maps referencing the data

Answer: B

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