

EGMA105^{Q&As}

Enterprise Geodata Management Associate 10.5

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QUESTION 1

A client has a two-way replica that it needs to synchronize through an ArcGIS Enterprise service. What type of service must be created for those requirements?

- A. Geodata
- B. Feature with Sync
- C. Map with Sync
- D. Geoprocessing

Correct Answer: C

QUESTION 2

Which technique improves label drawing performance?

- A. Using halos instead of shadows for text symbols
- B. Settings feature weights for the labels
- C. Settings scale-dependent rendering for the labels.
- D. Using SQL queries to create multiple label classes.

Correct Answer: C

QUESTION 3

A GIS administrator connects to a database as the data owner, and uses the ArchCatalog menu to enable the enterprise geodatabase. The tool does NOT succeed. What does the administrator need to do to successfully run the tool?

- A. Turn off 64 bit background geodatabase
- B. Connect as a user who does NOT own data in the database.
- C. Connect as a user who qualifies as a geodatabase administrator
- D. Use the geoprocessing tool of the context menu

Correct Answer: A

QUESTION 4

Users would like to build database connections to versions other than DFFAULT. Which Context menu item should be used?

- A. Administrator Geodatabase
- B. Connection Properties
- C. Geodatabase Connection Properties
- D. Properties

Correct Answer: A

QUESTION 5

An ArcGIS Desktop client receives an error when marking a connection to remote enterprise geodatabase.

The client machine ArcGIS Desktop is install CANNOT ping the database server.

Which option is causing the error?

- A. The network latency is causing the connection to time out.
- B. The password was misspelled in the connection properties.
- C. The database client software on the ArcGIS client is corrupt.
- D. The firewall on the database server is restricting access.

Correct Answer: C

QUESTION 6

An administrator adds a new special table to an enterprise geodatabase using database tools. A user wants to implement topology rules on the special able to determine if polygonoverlap.

What does the user have to verify?

- A. The data is registered with the geodatabase.
- B. The data is registered as versioned with the move edits to base option.
- C. The data has attribute indexes.
- D. The data is a stand-alone feature class.

Correct Answer: B

QUESTION 7

A publisher needs to create a map service that references data from an enterprise geodatabase. The enterprise geodatabase uses Operating System authentication. Which user account must be granted permission to access the data?

- A. Data owner
- B. Geodatabase Administrator
- C. ArcGIS Server
- D. Primary Site Administrator

Correct Answer: C

QUESTION 8

A company has two groups of employee. One groups edits data, and the other group has read-only access to data All employees have access to a shared set of layer files and, ap documents. Employees often change groups as their function change. Which TWO things should be configured to ensure read=only users are unable to edit data when they use files or map documents? (Choose two.)

- A. Database Roles
- B. Grouping Analysis
- C. Active Directory
- D. File permission
- E. Version permissions

Correct Answer: DE

QUESTION 9

A data production worker needs to add feature from a shapefile to a feature class that participates in a geometric network.

Which method should the worker use?

- A. Simple Data Loader
- B. Copy and paste
- C. The Copy feature tool
- D. Object Data Loader

Correct Answer: B

QUESTION 10

What is a result of a geodatabase compress operation?

- A. All states that participate within a version lineage are deleted.
- B. Rows in the data tables are moved to the business tables.
- C. Multiple versions are collapsed into a single version.
- D. The instance's state-tree configuration is committed into memory.

Correct Answer: A

QUESTION 11

A company would like all imagery to be stored in an Esri spatial and to be accessible through SQL. Which spatial type should the data creator use to imagery to the enterprise geodatabase?

- A. LONGRAW
- B. BLOB
- C. ST_Raster
- D. RASTERBLOB

Correct Answer: B

QUESTION 12

An administrator needs the ability to perform versioned editing in the database. What component must be added to the database?

- A. Versioned view
- B. Geodatabase repository
- C. An application listener process
- D. Database replication

Correct Answer: D

QUESTION 13

The geodatabase administrator wants to review conflicts when synchronization a two replica The parent is the data sender.

Which synchronization option should be used?

- A. In favor geodatabase
- B. Synchronization in both directions

- C. In favor of geodatabase 2
- D. Manually at a later time

Correct Answer: B

QUESTION 14

Adding a definition query to a feature class in a map causes poor performance of the layer. What should an administrator recommend?

- A. Create attribute indexes on the field used in the query.
- B. Create attribute indexes on all the fields in the feature class.
- C. Refresh the definition query
- D. Turn off and on the layer in the map.

Correct Answer: B

QUESTION 15

In a geodatabase, there are two child versions of the DEFAULT version. Editor 1 owns and edits the version called version 1, and Editor 2 owns and edits the version called Version2. All versions in the geodatabase are projected. Version1 needs to incorporate the changes made in Version2.

What workflow is recommended?

- A. Editor1 reconciles and posts Version1 changes to DEFAULT > Editor2 reconcile Version2 with DEFAULT.
- B. Editor2 reconciles and posts Version2 changes to DEFAULT > Editor1 reconcile Version1 with DEFAULT.
- C. The database administration reconnects and posts changes from Version2 with DEFAULT > Reconcile Version2 with DEFAULT.
- D. The geodatabase administrator reconciles and posts changes from version2 with DEFAULT > Reconcile Version 1 with DEFAULT.

Correct Answer: D

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