



EGMA105^{Q&As}

Enterprise Geodata Management Associate 10.5

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**QUESTION 1**

An enterprise geodatabase administrator needs to enable filed workers to check out and edit versioned features that participate in a topology. The field edits will be performed on laptop computers using ArcGIS Desktop with a Basic license. Which technology should the administrator recommend to store data on the field workers' laptops?

- A. Workgroup geodatabase
- B. PostgreSQL database
- C. File geodatabase
- D. SQLite database

Correct Answer: C

QUESTION 2

A GIS assistant is creating a new one-way, parent-to-child replica.

There are 10 feature classes added to ArcMap, and the Create Replica wizard completes successfully.

However, only 8 feature classes were replicated to the child geodatabase.

What should the GIS assistant confirm in the 2 missing feature classes before calling Esri Support?

- A. The All Features option was used in the Create Replica wizard.
- B. The map document was NOT zoomed in to exclude the 2 feature classes.
- C. The feature classes are registered as versioned and have Global IDs.
- D. The connection between the parent and child is stable.

Correct Answer: C

QUESTION 3

Which method of data transfer should be used if the Global ID column must be preserved in the target table?

- A. Append
- B. Object Loader
- C. Simple Data Loader
- D. Copy/paste Feature Class

Correct Answer: A



QUESTION 4

A two-way replica successfully created in ArcMap using the default options. When the replica was synchronized from child parent, some of the edits on the child replica were transferred to the parent, but some edits were NOT.

What caused this problem?

- A. The replica should have been created using the Full model.
- B. The missing features were outside of the extent.
- C. The feature class being replicated did NOT have Global IDs.
- D. The child geodatabase was NOT compressed prior to synchronization

Correct Answer: A

QUESTION 5

Each morning GIS analyst receives a new shapefile that needs to be migrated into an enterprise geodatabase as a new feature class.

Which data transfer method should the GIS analyst use?

- A. Simple Data Loader
- B. Object Loader
- C. Feature Class to Feature Class
- D. Append

Correct Answer: A

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