

EGMA105^{Q&As}

Enterprise Geodata Management Associate 10.5

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QUESTION 1

An administrator enables archiving to a versioned feature class. A user to view stages of a project that have been recorded in the geodatabase at specific data and times. What should the administrator recommend to make these stages easier to find?

- A. Transactional versions
- B. Historical markers
- C. Editor Tracking
- D. Attachments

Correct Answer: B

QUESTION 2

Every time a user adds a database view to the map document, the ArcGIS client prompts the user to specific a unique identifier and spatial reference.

What could the geodatabase administrator do to prevent this prompt?

- A. Register the view as versioned
- B. Unregistered the view as versions
- C. Unregistered with the goedatabase
- D. Register the view with the geodatabase

Correct Answer: B

QUESTION 3

A data creator user wants to create a copy of a feature class schema in a different projection. Which workflow supports these requirements?

- A. Use a template feature class while dealing the new feature class
- B. Copy and paste the feature class and change the configuration keyword
- C. Use export schema only man XML workspace document
- D. Use the Simple Data Loader

Correct Answer: A



QUESTION 4

A company has a non-version class that contains 1 million rows. The information in the class needs to be replace with new information every month. The feature class is used in web services and has schema locks.

Which workflow can the administrator use to update the feature class with the information/

- A. Delete the feature class > Use conversion tools to create a new feature class
- B. Truncate the feature class > Append the new data into the feature class
- C. Delete the schema locks > Drop the feature class > Create a new feature class > Load the data
- D. Create a new feature class with the new data > Rename the feature class > Rename the new feature class

Correct Answer: D

QUESTION 5

How should a GIS administrator add a feature class to an existing replica?

- A. Import the feature class into the child, then synchronizes from child parent.
- B. Import the feature class into the parent, then synchronize both ways.
- C. Import the feature class into the include the new feature class.
- D. Use the Compare Schema and Import Scheme tools.

Correct Answer: A

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