



EGMA105^{Q&As}

Enterprise Geodata Management Associate 10.5

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QUESTION 1

A planning department is setting up a projects to collect data in the field using Collect for ArcGIS, Project requirements specify:

1.

The data must be editable by both mobile application and ArcGIS Desktop users

2.

Users an archiving workflow

3.

Is stored on-premises

Which geodatabase type supports the projects requirements?

A. Enterprise geodatabase

B. File geodatabase

C. Personal geodatabase

D. ArcGIS Data Store

Correct Answer: A

QUESTION 2

What is necessary for a user to be able to register a feature class as versioned?

A. The user must have editing privileges on the feature class.

B. The version must NOT have any children

C. The user must be the data owner.

D. The user must own the version.

Correct Answer: D

QUESTION 3

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 4

Which option is a data type for a subtype in feature class?

- A. Text
- B. Double
- C. Short integer
- D. Float

Correct Answer: A

QUESTION 5

What is the difference between data and versioned data with the move edit to base option select when saving made in the DEFAULT version?

- A. With versions data, the remain in the data tables.
- B. With versioned data move edits to base, the edits remain in the data tables.
- C. With versioned data, the ability to undo is NOT possible.
- D. With versioned data with move edits to base, the ability to undo is NOT possible.

Correct Answer: B

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