



EADA10^{Q&As}

ArcGIS Desktop Associate

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QUESTION 1

A client is building a new home and wants to position the home near a lake and a school.

Which combination of analysis tools will create a polygon representing a potential area for building the home?

- A. Intersect then Buffer
- B. Union then Spatial Join
- C. Buffer then Intersect
- D. Spatial Join then Union 100% Real QandAs | 100% Real Pass

Correct Answer: C

QUESTION 2

An ArcGIS user has an .mxd file with layers referencing data from ArcSDE.

What should a user do to check the ArcSDE geodatabase versioning information of a layer's feature class?

- A. select the Show Full Paths button
- B. select the List by Sources button
- C. select the View Metadata button
- D. select View Map Document Properties button

Correct Answer: B

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QUESTION 3

A feature class contains the following: An ArcGIS user is performing a temporal analysis to play back the data through time. It is essential to be able to display the most current observation for each airplane with special symbology and display lines indicating the path of each airplane

Without any customization or modification of the data how can this be accomplished in ArcGIS Desktop?

- A. create a time layer animation of the data using the Animation toolbar
- B. create a time-enabled feature layer from the data and animate it using the Time Slider window
- C. create a tracking layer from the data using the Tracking Analyst extension
- D. create a network dataset from the data using the Network Analyst extension

Correct Answer: C



QUESTION 4

An ArcGIS user is editing a feature class containing parcel data. One of the fields within the table stores the zoning information for each parcel using a coded value domain. How does the user enter this data into the Attributes window to update the zoning information for a parcel?

- A. type in the zoning code
- B. type in the zoning description
- C. select the zoning code from a drop-down list
- D. select the zoning description from a drop-down list

Correct Answer: D

QUESTION 5

Where is a relate between a layer attribute table and another table saved?

- A. the feature class
- B. a table
- C. a map document
- D. an exported file

Correct Answer: C

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