EADA10^{Q&As}

ArcGIS Desktop Associate

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QUESTION 1

The ArcGIS user works with a map document that contains a very detailed image that takes several seconds to draw when panning.

Which action can the ArcGIS user take that will improve the performance when panning in ArcMap?

A. put the image layer in a group laver

B. set the reference scale on the image layer

C. put the image laver in a basemap layer

D. make the image layer selectable

Correct Answer: D

QUESTION 2

Which coordinate system is appropriate for storing a worldwide scale dataset using measures of latitude and longitude, while also allowing for the data to be easily projected for editing and analysis at a local level?

A. Universal Transverse Mercator

B. Geographic

C. Geocentric

D. Projected

Correct Answer: A

QUESTION 3

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: D

QUESTION 4

An ArcGIS user performed a spatial transformation to adjust a less accurate Dataset A to match with a more accurate Dataset B. The Spatial Transformation tool reported a low root mean square error (RMS).

What does this indicate?

A. The transformation between the control points is consistent

B. Too many control points were selected

C. The accuracy of Dataset A is high

D. The accuracy of the output transformed dataset is high

Correct Answer: A

QUESTION 5

An ArcGIS user is creating a road feature class that is 10 feet from the border of a polygon. Which tool allows the user to create a road that follows the border of the polygon?

A. Trace

B. Constrain Perpendicular

C. Right-Angle

D. Reshape Features

E. Copy Parallel

Correct Answer: E