

## EADA10<sup>Q&As</sup>

ArcGIS Desktop Associate

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## QUESTION 1

Which geodatabase element is designed for modeling the flow of a resource such as water electricity, or natural gas from its source to a consumer?

- A. Geometric network
- B. Line feature class
- C. Network dataset
- D. Triangulated irregular network

Correct Answer: A

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## QUESTION 2

An ArcGIS user is creating a map, and wants the point symbols used in a feature layer to scale as the user zooms in or out.

Which property must the user set in order to enable this functionality?

- A. the reference scale for the data frame
- B. the reference scale for the layer
- C. the reference scale for the map document
- D. the reference scale of the Layout view

Correct Answer: B

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## QUESTION 3

An ArcGIS user needs to display a point file as graduated symbols on a map, based upon the number of occurrences. The point file contains multiple points with exactly the same x- and y- values.

Which process should the ArcGIS user perform prior to symbolizing the data?

- A. Generate Spatial Weights Matrix
- B. Cluster and Outlier Analysis
- C. Hot Spot Analysis
- D. Collect Events

Correct Answer: C

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## QUESTION 4

An ArcGIS user is viewing a feature layer that is being displayed in a projected coordinate system that uses meters as the units. The user needs to see the map coordinates displayed in the status bar as nautical miles.

How can the units be changed without changing the coordinate system?

- A. change the output coordinates in the Environment Settings
- B. change the units used for distance in the Measure tool
- C. change the display units of the feature layer
- D. change the display units of the data frame containing the layer

Correct Answer: D

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## QUESTION 5

Which data model is most efficient for managing and modeling elevation data consisting of three billion individual points?

- A. Triangulated dataset
- B. Raster dataset
- C. Terrain dataset
- D. Mosaic dataset

Correct Answer: C

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