



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

ArcGIS Desktop Associate

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### QUESTION 1

An ArcGIS user is trying to add data from an enterprise database to an ArcMap document but is unable to see any feature classes in the database.

Why is the ArcGIS user unable to add the data?

- A. A folder connection between ArcCatalog and the data location is missing
- B. The ArcGIS user has inappropriate permissions to access the data
- C. Another user has a schema lock on that database
- D. Another user owns the data in a public version

Correct Answer: B

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### QUESTION 2

An ArcGIS user wants to display only values for the selected features in an attribute table in reverse alphabetical order (z to A) using the values CityName field.

Which method will give the desired results?

- A. Right-click the CityName field, choose Sort Descending, click Show Selected Records
- B. Right-click the CityName field, choose Sort Descending, click Summarize
- C. Highlight the CityName field, from General Tabular Operations menu, choose Sort Descending: click switch Selection
- D. Highlight the CityName field, from General Tabular Operations menu, choose Sort Descending: choose Show Selection

Correct Answer: A

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### QUESTION 3

Given a feature class of an advancing wild fire, which analysis should be used to prepare a map showing the progression of wild fire?

- A. Proximity
- B. Overlay
- C. Temporal
- D. Statistical

Correct Answer: C

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#### QUESTION 4

An ArcGIS user is working with a CAD polyline feature class. It is comprised of a Feature\_Type field containing water main features and a RefName field, which may contain a valve type or may be NULL.

How can this user build a query to isolate Water Main features containing a valid valve type?

- A. "Feature\_Type" = `Water Mains\` AND "RefName" `Null\`
- B. "Feature\_Type" = Water Mains AND "RefName" NOT Null
- C. "Feature\_Type" = `Water Mains\` AND "RefName" IS NOT Null
- D. "Feature\_Type" = `Water Mains\` AND "RefName" IS Null

Correct Answer: A

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#### QUESTION 5

An ArcGIS user has Road Lines and City Polygons feature classes and is selecting roads that are division lines between cities.

Starting with all Road Lines features selected, which spatial query will keep only the road lines dividing cities selected?

- A. select features from Road Lines that are identical to City Polygons
- B. select from the currently selected features in City Polygons that completely contain the Road Lines
- C. select from the currently selected features in Road Lines that are identical to City Polygons
- D. remove from the currently selected features in City Polygons that are within a distance of Road Lines with a search distance of 100 feet

Correct Answer: B

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