

EADA10^{Q&As}

ArcGIS Desktop Associate

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QUESTION 1

Which limit is set for file geodatabase name length for ArcGIS Desktop?

- A. no limit
- B. limited to 32 characters
- C. limited to 255 characters
- D. limited to the number of characters the operating system allows in a folder name

Correct Answer: C

QUESTION 2

Which effect does applying a join in ArcMap to a layer and a stand-alone table have?

- A. It will create a new output feature class containing the layer and associated data
- B. It will temporarily append the associated data to the layer's attribute table
- C. It will permanently append the associated data to the layer's attribute table
- D. It will create a new output layer containing the layer and associated data

Correct Answer: A

QUESTION 3

Table A shows the attribute table for a point feature class containing values for well type (Type) and well diameter (Diameter). This portion of the table shows all the possible combinations for these values in the geodatabase.

Table A

OBJECTED	Shape	Type	Diameter
1	Point	Drilled	4
2	Point	Bored	12
3	Point	Dug	24
4	Point	Dug	24
5	Point	Drilled	6
6	Point	Drilled	6
7	Point	Bored	8
8	Point	Dug	42
9	Point	Bored	12
10	Point	Dug	36
11	Point	Drilled	8
12	Point	Drilled	8
13	Point	Bored	24
14	Point	Dug	42

Using the well type to define the subtypes, how should the ArcGIS user structure the subtypes and domains in the geodatabase to help with data automation and database design? 100% Real QandAs | 100% Real Pass

Table B

code	Sybytype Description	Domain
1	Bored	8
		12
		24
2	Drilled	4
		6
		8
3	Dug	24
		36
		42

Table C

Code	Subtype Description	Domains
1	4	Drilled
2	6	Drilled
3	8	Bored
		Drilled
4	10	Bored
5	12	Bored
		Drilled
6	24	Bored
		Dug
7	36	Dug
8	42	Dug

Table D

Code	Subtype Description	Domain
1	Bored	8
		10
		24
2	Drilled	4
		6
		8
		12
3	Dug	24
		36
		42

Table E

Code	Subtype Description	Domains
1	4	Drilled
		6
		8
2	10	Drilled
		12
		Drilled
3	24	Bored
		Dug
4	36	Dug
		42

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Table A shows the attribute table for a point feature class containing values for well type (Type) and well diameter (Diameter). This portion shows all the possible combinations for these values in the geodatabase.

Using the well type to define the subtypes, how should the ArcGIS user structure the subtypes and domains in the geodatabase to help with data automation and database design?

- A. Table B
- B. Table C
- C. Table D D. Table E

Correct Answer: D

QUESTION 4

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

QUESTION 5

In ArcMap, an ArcGIS user has turned off the display of only one table field in a layer attribute table. Now the ArcGIS user needs to display all the table fields.

Which two methods will turn on the display of the field? (Choose two)

- A. from Layer Properties, click the Fields tab check the hidden field in the "Choose which fields will be visible" list
- B. open the attribute table, click General tabular operations choose Turn on all fields
- C. open the attribute table right click any visible field choose Turn on all fields
- D. from Layer Properties click the Display tab choose Display all fields

Correct Answer: AB