



EADA10^{Q&As}

ArcGIS Desktop Associate

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QUESTION 1

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 2

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

OBJECTID	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	Drilled
	8	Bored
		Drilled
2	10	Drilled
	12	Bored
		Drilled
3	24	Bored
		Dug
4	36	Dug
	42	Dug



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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 3

An ArcGIS user is working within a map document and has realized that the Table of Contents is no longer available. Which menu must the user choose to add the Table of Contents to his map document?

- A. Insert menu
- B. View menu 100% Real QandAs | 100% Real Pass
- C. Edit menu
- D. Windows menu
- E. Add menu

Correct Answer: D

QUESTION 4

When should an ArcGIS user change the reference scale of an existing map annotation?

- A. when the user adds a scale bar to the map layout
- B. when the user brings data into the map that has a projected coordinate system
- C. when the user creates a new feature linked annotation feature class and adds it to a new data frame for editing
- D. when the user uses the same map template to create a second map that contains data from a different geographic area

Correct Answer: BC

QUESTION 5

An ArcGIS user would like to share an .mxd file with another co-worker without impacting the symbology of the layer.



Which two files can be sent to ensure the symbology is maintained? (Choose two)

- A. layer package file
- B. representation file
- C. .lyr file
- D. style file
- E. symbology file

Correct Answer: AC

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