VCE & PDF
Pass4itSure.com

EADA10^{Q&As}

ArcGIS Desktop Associate

Pass Esri EADA10 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/eada10.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Esri Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

A map document references a local data source.

What must an ArcGIS user do before sending the map document to another workstation? (Choose two)

A. set the .mxd file to store full paths

B. provide associated data contained within the map document

C. update metadata for the map document

D. set the .mxd file to store relative paths

Correct Answer: BD

QUESTION 2

What can be used to ensure that an .mxd file can be opened in a previous version of ArcGIS?

100% Real QandAs | 100% Real Pass A. Save As command

B. Create Map Package

C. Export Map

D. Save a Copy command

Correct Answer: D

QUESTION 3

A coded value domain provides which two benefits for attribute editing? (Choose two)

A. It specifies valid values for an attribute

B. It stores rules for attribute display

C. It displays a user-friendly description

D. It validates all attributes in a given table

Correct Answer: A

QUESTION 4

An ArcGIS user is required to create a new feature class output of rivers of California Currently, the user has a feature class of the USA rivers and a feature class of the California state boundary.

Which process would generate the necessary output?

A. Union tool with the USA rivers and California state boundary selected for input features

B. Clip tool with the USA rivers as input features and California state boundary as clip features

C. Union tool with the USA rivers as input and California state boundary as output feature class

D. Clip tool with the California state boundary as input features and USA rivers as clip features 100% Real QandAs | 100% Real Pass

Correct Answer: B

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

Latest EADA10 Dumps   EADA10 PDF Dumps   EADA10 Practice Test