![Pass2Lead logo](https://Pass2Lead.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.pass2lead.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

![Pass2Lead](https://Pass2Lead.com)
QUESTION 1

How is a coordinate system changed in a data frame to match the coordinate system of a desired layer contained within?

A. The desired layer must be reloaded to the map document (.mxd) in order to inherit the coordinate system

B. The coordinate system must be saved as a projection file (.prj) and imported to the data frame

C. The layer can be selected in the Coordinate System tab and selected as the data frame spatial reference

D. The data frame can be set to inherit the coordinate system using the Project tool

Correct Answer: C

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

An ArcGIS user performs a spatial adjustment on a dataset.

Which two factors can be used to determine whether the results are acceptable? (Choose two)

A. visual inspection of adjusted data

B. the output coordinate system of the adjustment

C. RMS error 100% Real QandAs | 100% Real Pass

D. number of links used in transformation

Correct Answer: CD

QUESTION 4

Which two factors should be considered when determining appropriateness of a dataset for a task? (Choose two)

![Pass2Lead](https://Pass2Lead.com)
A. display colors

B. scale of data 100% Real QandAs | 100% Real Pass

C. geometry type

D. feature class names

E. configuration keywords

Correct Answer: BC

QUESTION 5

A client requests a map of a project area and wants to view the data in ArcReader. What is a valid way for the ArcGIS user to share the project area with them?

A. save to shapefile and distribute

B. export to ArcSDE XML replica and distribute

C. export to PDF and distribute

D. save as PMF and distribute

Correct Answer: D

[Latest EADA10 Dumps](#)   [EADA10 PDF Dumps](#)   [EADA10 Exam Questions](#)