



EADP19-001^{Q&As}

ArcGIS Desktop Professional 19-001

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**QUESTION 1**

Four emergency response facilities need to be placed so that the greatest number of people in a community can be reached within five minutes.

Which analysis method is used to make this determination?

- A. location allocation
- B. closest facility
- C. route
- D. Dufer

Correct Answer: A

QUESTION 2

An ArcGIS user has a project that requires using an image with a spatial accuracy of 5 meters Root Mean Square Error (RMSE) or better. How should users verify the spatial accuracy of the image?

- A. They should verify that the image resolution is less than 5 meters
- B. They should compare the image to surveyed control points of high accuracy and compute an RMSE
- C. They should visually inspect the image to make sure there are no obvious errors that would compromise the sp accuracy
- D. They should compute an RMSE and compare the results to the results of a Landsat image

Correct Answer: B

QUESTION 3

An ArcGIS user has a custom .dll that reads the domains available in a geodatabase and compares them to business rules. What must the user do to have this tool run automatically each night?

- A. add the dll to a model and schedule the model through the Windows Task Scheduler
- B. create a stand-alone application to publish a service and schedule the application through the Windows Task Scheduler
- C. call the .dll within a Python script and schedule the script through the Windows Task Scheduler
- D. schedule the .dll to run in batch through the Windows Task Scheduler

Correct Answer: D



QUESTION 4

An ArcGIS user is making a map and needs to symbolize cliff and escarpment features above contour features. How can the features be ordered correctly if they are all in the same layer?

- A. set a definition query
- B. use symbol level drawing
- C. use scale-dependent drawing
- D. reorder the symbols in the symbology properties

Correct Answer: B

QUESTION 5

An ArcGIS user wants to dynamically generalize a line using the Douglas-Peucker algorithm. Which geometric effect should be used to achieve this?

- A. smooth curve
- B. simplify
- C. add control points
- D. cut curve

Correct Answer: B

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