EADA105^{Q&As}

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ArcGIS Desktop Associate 10.5

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QUESTION 1

An ArcGIS user receives a list that includes the following information:

1.

 Parcel ID number

2.

 Owner

3.

 Acquisition date

4.

 Assessed value

5.

 Tax status

The ArcGIS user must use the list to create a relationship class to a parcels feature class. Which geodatabase element should the user load the list into?

A. Feature Class

B. Table

C. Feature Dataset

D. Parcel Fabric

Correct Answer: C

QUESTION 2

An ArcGIS user needs to fix a topology error in a street line feature class to remove a gap between an endpoint of a line and the edge of another line.

Which tool allows the user to repair this error in a single step?

A. Planarize Lines

B. Extend Line

C. Reshape Features

D. Line Intersection

Correct Answer: C

QUESTION 3

In a scene in ArcGIS Pro, a user finds that a streets layer draws elevated at a distance above the ground, instead of draped over the ground surface.

How should the user fix the problem and place the streets layer on the ground?

A. Project tab > Options > Map and Scene tab

B. Scene Properties > Elevation Surface tab

C. Scene Properties > Coordinate Systems tab

D. Layer Properties > Elevation tab

Correct Answer: D

QUESTION 4

How should a GIS technician repair all broken data sources in a map at once?

A. Right-click Folders in the Project pane > Make a new folder connection > Navigate to the new file geodatabase location

B. Right-click Databases in the Project pane > Add Database > Navigate to the new file geodatabase location

C. Click the red exclamation point in the Contents pane > Change Data Source > Browse to new source

D. Click a broken layer in the Contents pane > Data Ribbon > Export Features

Correct Answer: C

Reference: http://desktop.arcgis.com/en/arcmap/10.3/map/working-with-layers/repairing-broken-datalinks.htm

QUESTION 5

An ArcGIS Pro user creates a new map and adds in a new data layer.

What happens by default to the coordinate system of the map?

A. The layer is re-projected to match the basemap layer.

B. The layer is projected on the fly to match the basemap layer.

C. The map takes on the projection of the layer that was added.

D. The map stays in the projection of the basemap layer.

Correct Answer: B

Reference: http://desktop.arcgis.com/en/arcmap/10.3/map/working-with-arcmap/specifying-a-coordinatesystem.htm