KILL EXAMS

Esri

EADA105

ArcGIS Desktop Associate 10.5

QUESTION 72

A project calls for the creation of a single seamless raster dataset by merging 1000 separate rasters together. An analyst will use the Mosaic To New Raster tool to create the output. Adding the names of the 1000 rasters to the tool is a timeconsuming task, so a model will be created to automate the process.

Which combination of ArcGIS Pro model utilities should be used to create a list of raster names that can be used as input for the Mosaic To New Raster tool?

A. Iterate Rasters and Collect Values
B. Iterate Files and Collect Values
C. Iterate Rasters and Select Data
D. Iterate Files and Select Data

Correct Answer: D

QUESTION 73 An ArcGIS Pro user has a 2D point layer of trees with a Height attribute in the attribute table.

What is the most efficient workflow for the user to display the trees in 3D with realistic appearance and height?

A. Add the layer and symbolize it with a realistic 3D symbol
B. Add the layer as a Preset Layer using realistic trees
C. Add the layer and extrude based on the Height attribute
D. Add the layer and convert it to a multipatch feature class

Correct Answer: B

Reference: https://pro.arcgis.com/en/pro-app/help/mapping/layer-properties/preset-layers.htm

QUESTION 74 Project specifications require that when features are queried and edited, users must have seamless access to associated plans and images for each feature. Specifications also require that the plans and images be stored in the geodatabase.

How can the technician associate and view the plans and images?

A. Configure Pop-ups elements
B. Enable and Add Attachments
C. Use a graphic file as a thumbnail
D. Load elements into BLOB field

Correct Answer: D

QUESTION 75 How can an ArcGIS Pro user display 2D polygons
with height in 3D?

A. Use a single attribute or build an expression to extrude the polygons
B. Use the z-mode in the Edit tab to add z-values to the polygons
C. Add the features as a preset layer to a scene to display in 3D
D. Add the features to a 2D map and convert the map to a 3D scene

Correct Answer: D

QUESTION 76
A researcher is using ArcGIS Desktop. The researcher receives an assignment to create multiple printed map products with the same content but at different page sizes and map scales.

What should the researcher use to perform this task?

A. ArcMap with the Toolshare folder structure and multiple map documents
B. ArcGIS Pro with content connections and multiple map layouts
C. ArcGIS Pro and import ArcMap documents from wherever the content was generatedD. ArcMap with multiple map documents for each map product graticule

Correct Answer: C

QUESTION 77 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

QUESTION 78
An ArcGIS user has two feature classes. One is spatially inaccurate but contains accurate tabular data. The other is spatially accurate but contains inaccurate tabular data. The ArcGIS user needs a single feature class that incorporates the most accurate spatial and attribute data from both sources.

Which process should the ArcGIS user employ to accomplish this?

A. Join Fields

B. Transfer Attributes

C. Copy Features

D. Load Data

Correct Answer: A

QUESTION 79

A feature class has extensive metadata that contains many properties and documentation. The user needs to change how much of this metadata content is viewed, how it is displayed, specify which pages are included in the metadata editor, and how the pages work.

How should the user achieve this task?

A. Apply a metadata style

B. Modify the metadata XML file

C. Export the metadata

D. Validate Metadata

Correct Answer: A

Reference: https://pro.arcgis.com/en/pro-app/help/metadata/view-and-edit-metadata.htm

QUESTION 80

A GIS administrator is developing a departmental enterprise geodatabase. The department wants to standardize its data entry procedures and to make sure that nominal attributes are entered correctly. The department also wants to reduce typographical errors.

What should the administrator set up to complete the task?

A. Field Alias

B. Subtype

C. Range Domain

D. Coded Value Domain

Correct Answer: D

/Reference:
Reference: https://webhelp.esri.com/arcgisdesktop/9.3/index.cfm?TopicName=An_overview_of_editing_and_data_compilation

Kill your exam at First Attempt....Guaranteed!