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Esri ArcGIS Utility Network Associate 2024 Sample Questions (Q77-Q82):

NEW QUESTION # 77

Which attribute rule type in ArcGIS Utility Network restricts certain edits when a defined condition is met?

- A. Validation rule
- B. Batch calculation rule
- C. Constraint rule

Answer: C

Explanation:

Constraint rules prevent edits if conditions are not satisfied (e.g., disallowing edits that would break connectivity).

NEW QUESTION # 78

When creating and managing terminals in ArcGIS Utility Network, which process correctly describes the required steps?

- A. Create a terminal configuration, assign it to asset groups/types, and define valid and default paths
- B. Use only system-provided attributes for terminal management
- C. Allow topology validation to auto-generate terminals

Answer: A

Explanation:

Terminals are created through configurations assigned to asset groups and types, defining valid paths and flow direction.

NEW QUESTION # 79

A utility engineer is modeling a power system in ArcGIS Pro and needs to attach a transformer bank to a power pole. Which type of association should be used?

- A. Structural attachment association
- B. Containment association
- C. Connectivity association

Answer: A

Explanation:

Structural attachment associations attach domain network features (e.g., transformer bank) to structure features (e.g., power pole).

NEW QUESTION # 80

ArcGIS Utility Network datasets contain several components that define both the physical and logical aspects of a utility system. Which of the following lists represents the components unique to a utility network dataset (with hierarchical tiers)?

- A. Utility network, structure network, domain network, tier groups, tiers, subnetworks, asset groups, asset types, non-spatial objects
- B. Subnetworks, diagrams, and associations
- C. Feature classes, topology rules, domains

Answer: A

Explanation:

A utility network dataset includes the utility network, structure and domain networks, tier groups, tiers, subnetworks, asset groups, asset types, and non-spatial objects.

NEW QUESTION # 81

Before migrating source data into a utility network in ArcGIS Pro, what step must be performed to ensure features will connect properly?

- A. Ensure all data is properly snapped
- B. Assign asset packages
- C. Enable topology

Answer: A

Explanation:

Snapping ensures connectivity and prevents errors like gaps or overlaps during migration.

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