

Esri - EUNA_2024 - ArcGIS Utility Network Associate 2024 Authoritative New Exam Materials



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Esri EUNA_2024 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Deployment and Configuration	23%	- Utility network creation and setup • 1. Asset package deployment • 2. Branch versioning configuration - Rules and attributes • 1. Attribute rules: calculation, constraint, validation • 2. Network categories and terminals
Topic 2: Utility Network Foundations	25%	- Data modeling and schema design • 1. Domain networks and tiers • 2. Associations: connectivity, attachment, containment - Utility Network information model • 1. Network topology concepts • 2. Asset groups and asset types

Topic 3: Network Analysis and Tracing	32%	- Trace configurations and parameters • 1. Filters, barriers, and trace locations • 2. Trace types: connected, upstream, downstream, shortest path - Data quality and validation • 1. Validate network topology • 2. Detect and fix connectivity errors - Subnetwork management • 1. Subnetwork controllers and definition • 2. Update and manage subnetworks
Topic 4: Editing and Workflows	20%	- Sharing and publishing • 1. Publish utility network services • 2. Field and mobile workflows - Editing utility network features • 1. Preset templates and group templates • 2. Edit with network topology enabled

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Esri ArcGIS Utility Network Associate 2024 Sample Questions (Q46-Q51):

NEW QUESTION # 46

A utility company wants to model the open or closed state of valves in its water network and use this property in tracing operations. Which network property should be used, and how?

- A. Terminals, by setting directional flow
- **B. Network attributes, by adding a Status attribute for valves**
- C. Asset groups, by assigning valve type

Answer: B

Explanation:

Network attributes (e.g., "Status") allow tracing to respect open/closed valve conditions.

NEW QUESTION # 47

If a utility analyst needs to constrain traces in an electric network by electrical phases, what should be added to the utility network?

- **A. A network attribute representing phases**
- B. An asset type representing phases
- C. A network category

Answer: A

Explanation:

A network attribute stores electrical phase information and can be used as a constraint during traces.

NEW QUESTION # 48

In ArcGIS Utility Network, what does the concept of "tier definition" describe?

- A. A rule for terminal-to-terminal connectivity
- **B. Organization of tiers relative to the network, either partitioned (sequential) or hierarchical (nested)**
- C. Subnetwork diagram arrangement

Answer: B

Explanation:

Tier definition describes the organization of tiers - either partitioned (sequential) or hierarchical (nested).

NEW QUESTION # 49

Which topology type is supported by a hierarchical network, such as a water or gas utility system where multiple nested tiers may exist?

- A. Partitioned topology
- B. Radial topology
- **C. Mesh topology**

Answer: C

Explanation:

Hierarchical networks can use mesh topology to allow multiple flow paths and redundancy.

NEW QUESTION # 50

When creating a new utility network from scratch, what is the correct sequence of steps in ArcGIS Pro?

- **A. Create a feature dataset # Load the service territory # Create utility network # Create domain network**
- B. Apply an asset package # Create subnetworks # Assign tiers
- C. Load source data # Enable topology # Add network rules

Answer: A

Explanation:

This sequence ensures spatial reference alignment, territory setup, network creation, and domain addition.

NEW QUESTION # 51

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