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Exam : **EUNS20-001**

Title : ArcGIS Utility Network
Specialty 20-001

Vendor : Esri

Version : DEMO

NO.1 If a network feature has multiple domains, how can these be managed in the Utility Network?

- A. Each domain must be stored as a separate feature class
- B. The domains can be managed using the Utility Network's domain network functionality
- C. The domains cannot be managed in the Utility Network
- D. Only one domain can be managed per network feature

Answer: C

Explanation:

The domains of a network feature can be managed using the Utility Network's domain network functionality, which enables the storage and analysis of network domains. This can help organizations ensure that network data is consistent and accurate, and support effective decision-making based on domain-specific criteria.

NO.2 How can the Utility Network help with compliance reporting?

- A. By providing accurate and up-to-date data on network assets and operations
- B. By automating data collection and analysis for compliance reporting
- C. By enabling spatial analysis and visualization of compliance data
- D. All of the above

Answer: D

Explanation:

The Utility Network can help with compliance reporting by providing accurate and up-to-date data on network assets and operations, automating data collection and analysis for compliance reporting, and enabling spatial analysis and visualization of compliance data.

NO.3 How can the Utility Network help with asset management?

- A. By providing real-time information on asset location, condition, and performance
- B. By enabling effective tracking and management of asset maintenance and repair activities
- C. By supporting integration with external asset management systems and databases
- D. All of the above

Answer: B

Explanation:

The Utility Network can help with asset management by providing real-time information on asset location, condition, and performance, enabling effective tracking and management of asset maintenance and repair activities, and supporting integration with external asset management systems and databases. This can help organizations ensure that their assets are functioning properly, identify and address issues and vulnerabilities, and optimize maintenance and repair operations.

NO.4 How can the Utility Network help with outage management?

- A. By providing real-time information on network performance and status
- B. By enabling visualization and analysis of outage patterns and trends
- C. By supporting automated outage detection and notification
- D. All of the above

Answer: B

Explanation:

The Utility Network can help with outage management by providing real-time information on

network performance and status, enabling visualization and analysis of outage patterns and trends, and supporting automated outage detection and notification. This can help organizations respond quickly and effectively to outages, minimize the impact on customers and operations, and optimize outage response and recovery.

NO.5 Is it possible to automate workflows and processes in the Utility Network?

- A.** No, automation is not a feature of the Utility Network
- B.** Yes, the Utility Network can be automated using Python scripting and other tools
- C.** Automation requires an additional extension to be installed in the Utility Network
- D.** Automation is only available in the Enterprise version of the Utility Network

Answer: D

Explanation:

Yes, the Utility Network can be automated using Python scripting and other tools, which can help organizations streamline workflows and processes, reduce errors and inconsistencies, and increase efficiency and productivity.

NO.6 How can the Utility Network help with network visualization and communication?

- A.** By providing tools for network mapping and visualization
- B.** By enabling creation and sharing of network maps and diagrams
- C.** By supporting integration with external visualization and communication systems and databases
- D.** All of the above

Answer: D

Explanation:

The Utility Network can help with network visualization and communication by providing tools for network mapping and visualization, enabling creation and sharing of network maps and diagrams, and supporting integration with external visualization and communication systems and databases. This can help organizations communicate network information effectively, improve stakeholder engagement and understanding, and support effective decision-making.