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**Exam : D-NWG-DS-00**

**Title : Dell Networking Design**

**Version : DEMO**

1.Which of the following should be considered during the planning phase of a Cyber Recovery Vault?

- A. Physical distance between production and recovery sites
- B. The use of thin provisioning
- C. Network switch redundancy
- D. VLAN segmentation

**Answer: A**

2.Which of the following is a key element of Post-Deployment Verification?

- A. Configuring VLANs
- B. Verifying that the network's performance matches the design specifications
- C. Assigning IP addresses
- D. Installing network cables

**Answer: B**

3.What is the main function of CloudIQ in the planning and management of Dell PowerSwitch devices?

- A. Provides cloud-based storage for network configurations
- B. Enables predictive analytics and performance monitoring
- C. Manages firewall rules and security policies
- D. Provides licensing for PowerSwitch devices

**Answer: B**

4.Match the following roles in networking design with their corresponding responsibilities:

Role

Network Architect

Network Administrator

Security Engineer

Systems Engineer

Responsibility

- A) Designs the entire network structure
- B) Manages day-to-day network operations
- C) Implements firewalls and intrusion detection
- D) Manages servers and network services

- A. Network Architect - A Network Administrator - B Security Engineer - C Systems Engineer - D
- B. Network Architect - C Network Administrator - D Security Engineer - A Systems Engineer - B
- C. Network Architect - D Network Administrator - B Security Engineer - C Systems Engineer - A
- D. Network Architect - A Network Administrator - B Security Engineer - D Systems Engineer - C

**Answer: A**

5.Which of the following steps should be taken when modifying a network design template for a specific project?

- A. Reuse the template from a previous project without changes
- B. Customize the template to reflect the unique requirements of the current project
- C. Use a generic template without customization
- D. Add all devices to a single VLAN

**Answer: B**