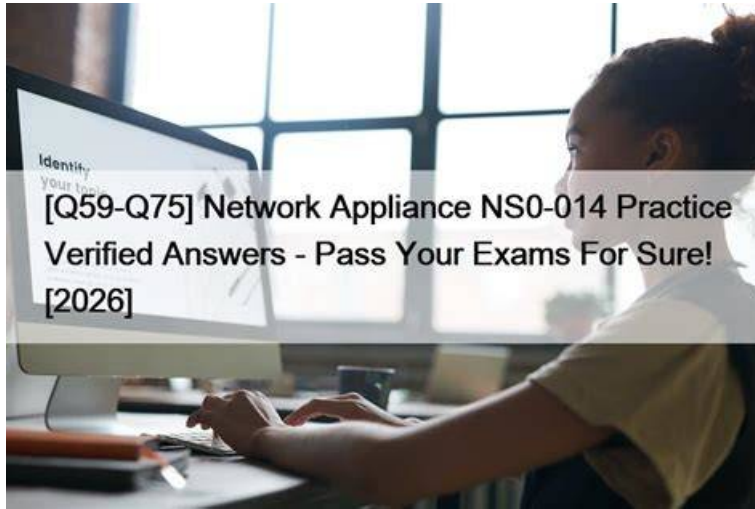


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Network Appliance NS0-014 Exam Syllabus Topics:

Section	Objectives
Topic 1: MetroCluster Concepts	- FC MetroCluster Concepts • 1. FC configuration concepts • 2. FC topology understanding - Core MetroCluster Concepts • 1. MetroCluster architecture • 2. Disaster recovery concepts - IP MetroCluster Concepts • 1. IP configuration concepts • 2. IP deployment scenarios

Topic 2: MetroCluster Implementation and Configuration	- Advanced Configuration • 1. Advanced MetroCluster features • 2. Mediator implementation • 3. Tiebreaker implementation - Infrastructure Components • 1. IP switch implementation and configuration • 2. ATTO Bridges implementation and configuration • 3. FC switch implementation and configuration - Basic Deployment • 1. Cluster setup and initialization • 2. Basic MetroCluster installation
Topic 3: MetroCluster Implementation Testing and Troubleshooting	- Troubleshooting • 1. Failure diagnosis • 2. Operational issue resolution • 3. Troubleshooting procedures - Validation • 1. MetroCluster configuration validation • 2. Implementation testing
Topic 4: MetroCluster Solution Assessment	- Planning Prerequisites • 1. Environment readiness validation • 2. Installation prerequisites for MetroCluster components - Configuration Assessment • 1. Component validation • 2. Configuration tools usage
Topic 5: MetroCluster Upgrade, Expansion and Transitions	- Upgrade Operations • 1. MetroCluster hardware upgrades • 2. Component replacement procedures - Expansion • 1. Adding MetroCluster components • 2. Expanding MetroCluster configurations - Transition Operations • 1. Transition from FC to IP • 2. Migration planning

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Network Appliance Implementation Engineer - MetroCluster Exam Sample Questions (Q95-Q100):

NEW QUESTION # 95

After installing a MetroCluster IP system, which two methods should be used to validate the configuration? (Choose two.)

- A. Brocade SANnav Management Portal
- B. BlueXP observability
- C. Active IQ Config Advisor
- D. metrocluster check command

Answer: C,D

NEW QUESTION # 96

What is the primary purpose of the MetroCluster Tiebreaker in disaster recovery testing?

- A. To manage automatic failover between sites
- B. To automatically upgrade ONTAP
- C. To verify that storage shelves are properly synchronized
- D. To perform data deduplication

Answer: A

NEW QUESTION # 97

When planning MetroCluster, what is the recommended minimum WAN bandwidth for IP communication between two sites?

- A. 10 Mbps
- B. 100 Mbps
- C. 1 Gbps
- D. 10 Gbps

Answer: C

NEW QUESTION # 98

Which component is responsible for managing site failover in an IP-based MetroCluster?

- A. SyncMirror
- B. SnapMirror
- C. ONTAP Mediator
- D. ATTO FibreBridge

Answer: C

NEW QUESTION # 99

What are two benefits of transitioning from an FC-based MetroCluster to an IP-based MetroCluster? (Select two)

- A. Easier long-distance replication
- B. Faster sync replication
- C. Increased storage capacity
- D. Lower hardware costs due to fewer FC components

Answer: A,D

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