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Nokia 4A0-D01 Exam Syllabus Topics:

Topic	Details

Topic 1	SR Linux User and System Management: This section of the exam measures skills of a Network Automation Specialist and includes managing user roles, TLS configurations for secure communication, and automation features like Zero-Touch Provisioning (ZTP). It covers ZTP setup, configuration processes, and common issues that may arise during deployment.
Topic 2	SR Linux Logging, Monitoring, and Filtering: This section of the exam measures skills of a Data Center Network Engineer and addresses how to implement logging, monitoring, and traffic filtering in SR Linux. It explains log file usage, ACL types, CPM filtering, and packet capture filters. Configuration tasks involve applying ACLs and monitoring network activity using capture tools.
Topic 3	This section of the exam measures skills of a Network Automation Specialist and introduces the principles of Event Driven Automation in SR Linux environments. It covers integration with Kubernetes and explores core use cases such as intent-based automation for fabrics and services, as well as enhanced network observability.
Topic 4	Nokia DC Fabric Solution: This section of the exam measures skills of a Data Center Network Engineer and covers the architecture and benefits of modern Layer 3 data center networks. It includes an overview of BGP-based routing, VXLAN and EVPN overlays for multi-tenant environments, and key features of the SR Linux operating system. The section also explains how APIs are used for external configuration and introduces the Fabric Services System's management capabilities.

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Nokia Data Center Fabric Fundamentals Exam Sample Questions (Q16-Q21):

NEW QUESTION # 16

Which of the following is NOT part of Day 2+ operations with Nokia's Fabric Services System?

- A. Analyze the overall health of the data center fabric for proactive operations.
- B. Monitor the data center fabric using model-driven telemetry.
- C. Use the digital sandbox to test and validate configuration changes and upgrades.
- D. Use a fabric intent to build and validate design templates.

Answer: D

Explanation:

Using a fabric intent to build and validate design templates is primarily a Day 0 or Day 1 activity focused on initial fabric deployment and design, not part of Day 2+ operational tasks like monitoring, health analysis, or change validation.

NEW QUESTION # 17

A static route is configured in two steps in Nokia's SR Linux. Which of the following items CANNOT be configured in the static-routes container?

- A. Next-hop group
- B. Preference value
- C. IPv4 destination prefix
- D. blackhole

Answer: D

Explanation:

The static-routes container in Nokia SR Linux does not support configuring a blackhole route directly; it is used to configure destination prefixes, preference values, and next-hop groups for static routing.

NEW QUESTION # 18

Which of the following statements about Zero Touch Provisioning (ZTP) is FALSE?

- A. ZTP allows a router to become operational in the network without any pre-provisioning.
- B. The ZTP process is managed by the ZTP application in Nokia SR Linux.
- C. The ZTP process relies on a DHCP server for an IP address.
- **D. The ZTP process downloads a provisioning script defined in the TLS profile.**

Answer: D

Explanation:

The ZTP process downloads a provisioning script typically from a defined URL or server, not from a TLS profile. The TLS profile is used for securing communications but does not define the provisioning script location.

NEW QUESTION # 19

Which of the following statements about next-hop groups is TRUE?

- **A. Multiple static routes can use the same next-hop-group.**
- B. The next-hop for a next-hop-group must be a local IP address.
- C. CMP destination unreachable message is always sent when blackhole is specified in the next-hop-group.
- D. A next-hop-group can only specify one next-hop for forwarding

Answer: A

Explanation:

Multiple static routes can share the same next-hop group, enabling efficient reuse of next-hop definitions for load balancing or redundancy.

NEW QUESTION # 20

Which of the following statements about multi-homing in EVPN is FALSE?

- A. The Ethernet Segment (ES) identifies a set of links that connects a host to one or more leafs.
- B. Type 1 Ethernet Auto-Discovery (A-D) EVPN route is used to support EVPN multi-homing.
- **C. The ES identifier (ESI) uniquely identifies an ES and it is locally significant for a particular leaf.**
- D. Type 4 Ethernet Segment (ES) EVPN route is used for designated forwarder (DF) election for an ES.

Answer: C

Explanation:

The Ethernet Segment Identifier (ESI) uniquely identifies an Ethernet Segment (ES) globally across the EVPN domain, not just locally for a particular leaf.

NEW QUESTION # 21

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