

Exam 4A0-D01 Course, 4A0-D01 Testking



Practice Exam Questions for: Nokia Data Center Fabric Fundamentals (exam number: 4A0-D01)

The following questions will test your knowledge and prepare you for the Nokia Data Center Fabric Fundamentals exam. Compare your responses with the Answer key at the end of the document.

1. A static route is configured in two steps in Nokia SR Linux. Which of the following items CAN NOT be configured in the static-routes container?
 - a. A blackhole option
 - b. An IPv4 destination prefix
 - c. A preference value
 - d. A next-hop-group
2. Which of the following about the leaf-spine topology (Clos network) is FALSE?
 - a. Every leaf router is connected to all spine routers.
 - b. Scaling can be achieved by adding an additional spine layer.
 - c. Layer 2 is typically used at the aggregation and access layers.
 - d. The leaf-spine topology uses ECMP to distribute traffic across duplicate links.
3. Which of the following is one of the recommendations for AS number assignment in a leaf-spine network?
 - a. Assign the same AS number to all spine routers in a cluster
 - b. Assign public AS numbers to all leaf and spine routers
 - c. Assign a distinct AS number to all super spine routers
 - d. Assign the same AS number to all leaf routers
4. Which of the following is NOT a characteristic of Nokia's SR Linux?
 - a. YANG model defines the configuration and state information for each application.
 - b. Each individual Linux application uses a distinct IP-VRF.
 - c. Applications can be accessed through JSON RPCs.
 - d. Third-party defined applications can access the SR Linux applications.

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Nokia 4A0-D01 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 (Q14-Q19):

NEW QUESTION # 14

Which of the following statements about the data center's leaf-spine topology (clos network) is FALSE?

- A. It uses ECMP to distribute traffic across duplicate links.
- B. It provides a consistent path for east-west traffic.
- C. Each leaf router is connected to all the spine routers in the cluster.
- **D. It uses the spanning tree protocol to avoid forwarding loops.**

Answer: D

Explanation:

The leaf-spine (Clos) topology does not use the spanning tree protocol because it relies on equal-cost multipath (ECMP) routing to prevent loops and efficiently utilize all available paths. Spanning tree is typically avoided in modern data center fabrics to enable full bandwidth utilization.

NEW QUESTION # 15

Which of the following statements about Nokia's SR Linux logging is FALSE?

- A. SR Linux logs are handled using facility local6 of the native Linux syslog utility.
- **B. SR Linux logs can be saved locally as an encrypted file.**
- C. Logging parameter configuration is translated into the /etc/rsyslog.conf file.
- D. SR Linux supports the use of filters to select log messages.

Answer: B

Explanation:

Nokia SR Linux does not natively support saving logs locally as encrypted files. Logs are managed using standard Linux syslog facilities and can be filtered, but encryption of local log files is not a built-in feature.

NEW QUESTION # 16

Which of the following statements about a CPM-filter policer is FALSE?

- A. The system-cpu-policer acts on the aggregate traffic from all line cards.
- **B. The system-cpu-policer is hardware-based.**
- C. CPM-filter entries can use both a distributed-policer and a system-cpu-policer.
- D. Hierarchical policing of control plane traffic is supported.

Answer: B

Explanation:

The system-cpu-policer in Nokia SR Linux is software-based, not hardware-based. It acts on aggregate control plane traffic and supports hierarchical policing with CPM-filter entries using both distributed and system-cpu-policers.

NEW QUESTION # 17

Which of the following is NOT a function of Nokia's SR Linux application manager?

- A. It manages the SR Linux and customer-defined applications.
- B. It monitors the health of all applications.
- C. It reads the application's configuration information and starts each application.
- D. It translates the application's YANG model into protobufs for the IDB.

Answer: D

Explanation:

The SR Linux application manager does not perform the function of translating an application's YANG model into protobufs for the Interface DataBase (IDB). Its primary roles are managing applications, reading their configuration, and monitoring their health.

NEW QUESTION # 18

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

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

Answer: A

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 # 19

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