2026 Nokia 4A0-D01: Nokia Data Center Fabric Fundamentals Exam–Professional Study Guide

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Nokia 4A0-D01 Exam Syllabus Topics:

Topic	Details
Topic 1	• Module 5 – EDA (Event Driven Automation) Introduction
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.

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Nokia Data Center Fabric Fundamentals Exam Sample Questions (Q25-Q30):

NEW QUESTION # 25
Which of the following is NOT a function of Nokia's SR Linux application manager?

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

Answer: A

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 # 26
Which of the following is NOT one of the reasons why BGP is used as the routing protocol in the data center?

- A. BGP neighbors automatically discover each other.
- B. It is more efficient than link-state protocols like IS-IS and OSPF.
- C. It supports both IPv4 and IPv6.
- D. It is a well understood and mature routing protocol.

Answer: B

Explanation:
BGP is not chosen because it is more efficient than link-state protocols; in fact, link-state protocols like IS-IS and OSPF generally provide faster convergence and more efficient route calculation. BGP is used in data centers mainly because it is mature, well understood, supports both IPv4 and IPv6, and offers flexible policy control.

NEW QUESTION # 27
Which of the following statements about Nokia's Fabric Services System is FALSE?

- A. Data center fabric configuration is represented as the fabric intent in a declarative YAML format.
- B. Digital sandbox provides notification of performance issues in the data center fabric.
- C. Telemetry data is provided in a context that is relevant to the fabric intent.
- D. Cloud-native design enables easy integration with the customer's environment.

Answer: B

Explanation:
The Digital Sandbox in Nokia's Fabric Services System is primarily used for simulation and validation of fabric intent, not for providing notifications of performance issues.

NEW QUESTION # 28
Which of the following is NOT how prefixes are typically learned and advertised in a leaf and spine data center?

- A. Spine routers learn prefixes from leaf routers directly using eBGP.
- B. Each leaf router advertises the prefixes of its own locally connected servers.
- C. Spine routers advertise learned prefixes to leaf routers directly using eBGP.
- D. Each leaf router learns the prefixes of remote servers from other leaf routers directly using eBGP.

Answer: D

Explanation:
Leaf routers do not learn prefixes from other leaf routers directly using eBGP; instead, leaf routers learn remote prefixes via spine routers. The spine acts as the route reflector or intermediary between leaf routers.

NEW QUESTION # 29
Which of the following statements about a MAC-VRF is FALSE?

- A. Bridge table entries contain an exit interface for each destination address.
- B. Multiple devices can be connected to the same IP subnet using a MAC-VRF.
- C. A MAC-VRF is a Layer 2 network instance.
- D. Packets received in a MAC-VRF are forwarded based on destination IP address.

Answer: D

Explanation:
In a MAC-VRF, packets are forwarded based on Layer 2 information such as destination MAC addresses, not on destination IP addresses.

NEW QUESTION # 30
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