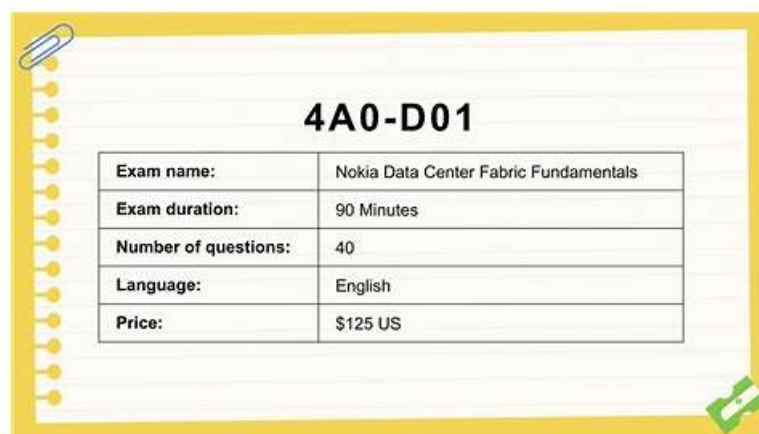


# 4A0-D01 Labs & Latest Braindumps 4A0-D01 Ppt



4A0-D01	
Exam name:	Nokia Data Center Fabric Fundamentals
Exam duration:	90 Minutes
Number of questions:	40
Language:	English
Price:	\$125 US

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## Nokia 4A0-D01 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>SR Linux Configuration and Routing: This section of the exam measures skills of a Network Automation Specialist and focuses on configuring and managing SR Linux systems. It examines the YANG-driven CLI, JSON output, environment variables, and static and dynamic routing. Learners also explore BGP, ECMP, IP-VRF, MAC-VRF, and the use of VXLAN with EVPN to implement both Layer 2 and Layer 3 overlays, including symmetric and asymmetric models.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>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.</li></ul>

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## Nokia Data Center Fabric Fundamentals Exam Sample Questions (Q30-Q35):

### NEW QUESTION # 30

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 is a well understood and mature routing protocol.
- D. It supports both IPv4 and IPv6.

**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 # 31

Which of the following statements about the IRB subinterface configuration in Nokia SR Linux is FALSE?

- A. An IP address is configured under the IRB's subinterface.
- B. An IRB subinterface is configured in an IP-VRF network instance.
- **C. One IRB subinterface is configured for each interface within a MAC-VRF network instance.**
- D. One IRB subinterface is configured in a MAC-VRF network instance.

**Answer: C**

Explanation:

In Nokia SR Linux, IRB subinterfaces are configured one per MAC-VRF network instance, not one for each interface within that instance. Multiple IRB subinterfaces per interface are not typical.

### NEW QUESTION # 32

Which of the following statements about resilient ECMP load balancing is TRUE?

- A. A different hash seed is used on downstream routers to ensure that flows are randomly distributed across all eligible router interfaces.
- **B. When one of the next-hops fail, only flows currently egressing to that next-hop are impacted.**
- C. The hash value used to distribute traffic is calculated as a modulo function on specific fields of the packet header.
- D. Hash buckets are used to ensure that flows egressing the same interface on one router use different egress interfaces on downstream routers.

**Answer: B**

Explanation:

In resilient ECMP load balancing, when a next-hop fails, only the flows that were using that specific next-hop are affected and need to be redistributed, minimizing disruption to other flows.

### NEW QUESTION # 33

Which of the following statements about configuration checkpoints in Nokia SR Linux is FALSE?

- A. The current running configuration can be saved as a JSON-formatted checkpoint file.
- B. The operator can generate a new checkpoint when committing configuration changes.
- C. The operator can revert to any existing checkpoint.
- **D. Checkpoint 0 is always the oldest checkpoint.**

**Answer: D**

Explanation:

In Nokia SR Linux, checkpoint numbering is dynamic. The system assigns the lowest available number to the most recent checkpoint, not necessarily "0." When the number of saved checkpoints exceeds the configured maximum, the oldest checkpoint is removed, and the remaining checkpoints are renumbered accordingly. Therefore, checkpoint "0" is not always the oldest checkpoint.

#### NEW QUESTION # 34

Which of the following Nokia's SR Linux ACLs is instantiated on all line cards to copy incoming packets to the CPM?

- A. Egress ACL
- B. Ingress ACL
- C. Capture-filter ACL
- **D. CPM-filter ACL**

**Answer: D**

Explanation:

The CPM-filter ACL is instantiated on all line cards in Nokia's SR Linux to copy incoming packets to the Control Plane Manager (CPM) for processing.

#### NEW QUESTION # 35

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