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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 CANNOT 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 Data Center Fabric Fundamentals Exam Sample Questions (Q35-Q40):

NEW QUESTION # 35

Which of the following statements about the YANG model used in Nokia's SR Linux is FALSE?

- A. The YANG model provides a standardized way for applications to retrieve SR Linux configuration and state information.
- B. The YANG model uses a tree structure with "leafs" as the branches and "containers" as the data components.
- C. The YANG model can be converted into other formats such as JSON or XML.
- D. All configuration and state information is defined as a YANG model.

Answer: B

Explanation:

In YANG models, "leafs" are the data nodes (not branches), and "containers" group related data nodes. The statement incorrectly reverses their roles by calling leafs branches and containers data components.

NEW QUESTION # 36

Which of the following statements about Nokia's Fabric Services System is FALSE?

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

Answer: A

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 # 37

Which of the following statements about SR Linux interfaces is FALSE?

- A. The loopback interface is a physical interface directly connected to another interface on the same chassis.
- B. Only one management interface is allowed.
- C. Layer 2 parameters such as MTU are configured at the SR Linux interface level while Layer 3 parameters are configured at the subinterface level.
- D. Network interfaces are associated with physical ports on the linecards.

Answer: A

Explanation:

The loopback interface in SR Linux is a logical, virtual interface used for management and routing purposes; it is not a physical interface directly connected to another interface on the same chassis.

NEW QUESTION # 38

Which of the following is NOT one of the characteristics of Nokia's SR Linux?

- A. It includes a NetOgs development kit that supports the integration of third-party applications.
- B. It uses an unmodified Linux kernel that simplifies the use of third party applications.
- C. It uses a modular, state-driven architecture that gives applications efficient access to system information.
- D. It uses mature and stable SNMP protocol to access the command line interface.

Answer: D

Explanation:

Nokia's SR Linux does not rely on the SNMP protocol for accessing the command line interface; instead, it uses modern, programmable interfaces aligned with its modular architecture.

NEW QUESTION # 39

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

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

Answer: C

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 # 40

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