

試験4A0-D01テストサンプル問題 &一生懸命に4A0-D01資格参考書 |素晴らしい4A0-D01関連資格試験対応



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.

P.S. JapancertがGoogle Driveで共有している無料かつ新しい4A0-D01ダンプ： <https://drive.google.com/open?id=1qehbhZ2nCGs7G8030KP0la0hfNjpzLb>

我々のNokiaの4A0-D01ソフトはあなたのすべての需要を満たすのを希望します。問題集の全面性と権威性、Nokiaの4A0-D01ソフトがPDF版、オンライン版とソフト版があるという資料のバージョンの多様性、購入の前にデモの無料ダウンロード、購入の後でNokiaの4A0-D01ソフトの一年間の無料更新、これ全部は我々の誠の心を示しています。

Nokia 4A0-D01 認定試験の出題範囲:

トピック	出題範囲
トピック 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.

トピック 2	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.
トピック 3	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.
トピック 4	Module 5 – EDA (Event Driven Automation) Introduction

>> 4A0-D01テストサンプル問題 <<

4A0-D01有難い | 素晴らしい4A0-D01テストサンプル問題試験 | 試験の準備方法Nokia Data Center Fabric Fundamentals Exam資格参考書

4A0-D01の学習教材で20～30時間準備したと主張することができます。4A0-D01試験に簡単に合格して、期待されるスコアを取得できます。またNokia、4A0-D01試験問題の無料デモを提供しており、4A0-D01トレーニング資料の有効性と正確性を確認できます。Japancert やって来てみてください！ 4A0-D01トレーニング資料の高い精度に驚かれることでしょう。そして、4A0-D01練習問題集の高い合格率は99%から100%なので、Nokia Data Center Fabric Fundamentals Exam試験に簡単に合格します。

Nokia Data Center Fabric Fundamentals Exam 認定 4A0-D01 試験問題 (Q33-Q38):

質問 #33

Which of the following statements about the MAC table shown in the exhibit output is FALSE?

```
dc-leaf-1# show network-instance mac-vrf-1 bridge-table mac-table all
```

address	Destination	Dest Index	Type	Active	Aging	Last Update
00:02:01:FF:00:41	irb-interface	0	irb-interface	true	N/A	2021-12-08T21:10:17.000
00:25:BA:00:00:10	ethernet-1/10.0	3	duplicate	true	N/A	2021-12-10T20:41:22.000
00:25:BA:00:00:11	ethernet-1/11.0	4	learnt	true	290	2021-12-10T19:41:07.000

Total Irb Macs	:	1	Total	1	Active
Total Static Macs	:	0	Total	0	Active
Total Duplicate Macs	:	1	Total	1	Active
Total Learnt Macs	:	1	Total	1	Active
Total Macs	:	3	Total	3	Active

- A. The MAC address 00:25:BA:00:00:10 is learnt on more than one interface.
- B. The MAC re-learning rate has exceeded the threshold within the specified time frame.
- C. [interface ethernet-1/10 is configured with the MAC address 00:25:BA:00:00:10.
- D. Mac-duplication detection is enabled in mac-vrf-1.

正解: A

解説:

The MAC address 00:25:BA:00:00:10 is listed as "duplicate," but it appears only once associated with interface ethernet-1/10. Therefore, it is not learned on more than one interface.

質問 # 34

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

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

正解: D

解説:

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

質問 # 35

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. Network interfaces are associated with physical ports on the linecards.
- D. Layer 2 parameters such as MTU are configured at the SR Linux interface level while Layer 3 parameters are configured at the subinterface level.

正解: A

解説:

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.

質問 # 36

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

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

正解: C

解説:

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.

質問 # 37

Which of the following statements about the VXLAN tunneling in data centers is FALSE?

- A. VXLAN tunnel endpoints can be on hypervisors, leaf routers, or datacenter gateways.
- **B. Each VXLAN tunnel endpoint is automatically assigned with a unique VNI value.**
- C. VXLAN tunneling is used to provide Layer 2 connectivity between workloads over a common underlay network.
- D. EVPN routes are exchanged between VXLAN tunnel endpoints.

正解: B

解説:

VXLAN tunnel endpoints (VTEPs) are configured with VNI (VXLAN Network Identifier) values, but these VNIs are not automatically assigned; they must be explicitly configured to define Layer 2 segments.

質問 #38

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4A0-D01資格参考書: <https://www.japancert.com/4A0-D01.html>

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BONUS!!! Japancert 4A0-D01 ダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=1qehbhZ2nCGs7G8030KP0laohfNjpzLb>