

Valid 4A0-D01 Exam Pattern - 4A0-D01 Free Learning Cram



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. Free & New 4A0-D01 dumps are available on Google Drive shared by Pass4cram: https://drive.google.com/open?id=16qElakU_7x80V4Exvq9Wj0A8XzvIMY4b

Every Nokia aspirant wants to pass the Nokia 4A0-D01 exam to achieve high-paying jobs and promotions. The biggest issue Nokia Data Center Fabric Fundamentals Exam (4A0-D01) exam applicants face is that they don't find credible platforms to buy Real 4A0-D01 Exam Dumps. When candidates don't locate actual Nokia Data Center Fabric Fundamentals Exam (4A0-D01) exam questions they prepare from outdated material and ultimately lose resources.

4A0-D01 Dumps Torrent and 4A0-D01 learning materials are created by our IT workers who are specialized in the study of real Nokia test questions for many years and they check the updating of dumps pdf everyday to make sure the valid of questions and answer, so you can totally rest assure of the accuracy of our Pass4cram vce braindumps.

>> Valid 4A0-D01 Exam Pattern <<

Nokia 4A0-D01 Exam | Valid 4A0-D01 Exam Pattern - High-Efficient Free Learning Cram for your 4A0-D01 Preparing

Pass4cram has a professional team of IT experts and certified trainers who written the 4A0-D01 exam questions and valid exam prep according to the actual test. You can download the Nokia free demo before you purchase. If you bought our 4A0-D01 Exam PDF, you will be allowed to free update your dumps one-year. You just need to spend one or two days to practice questions and remember answers.

Nokia Data Center Fabric Fundamentals Exam Sample Questions (Q15-Q20):

NEW QUESTION # 15

Which of the following statements about using BFD with BGP is FALSE?

- A. Using BFD can speed up the BGP advertisement interval.
- B. BGP is notified if several BFD control packets are missed.
- C. It can help rapidly detect link failures.
- D. The BFD endpoints agree on the send/receive rate of control packets.

Answer: A

Explanation:

BFD helps detect link failures rapidly and notifies BGP to trigger route updates quickly, but it does not speed up the BGP advertisement interval itself. BGP advertisement intervals are controlled by BGP timers, not by BFD.

NEW QUESTION # 16

When autoboot flag is set in grub.cfg, which of the following is NOT performed as part of the Zero Touch Provisioning (ZTP) autoboot process?

- A. Uses the DHCP server to provide the IP address and default gateway
- B. Uses Nokia's Fabric Services System to deploy the digital sandbox automatically
- C. Uses the Web or FTP server to provide the RPM packages and any necessary images
- D. Downloads and executes provisioning scripts

Answer: B

Explanation:

The ZTP autoboot process does not automatically use Nokia's Fabric Services System to deploy the digital sandbox; it focuses on network boot, DHCP IP assignment, and downloading/executing provisioning scripts from web or FTP servers.

NEW QUESTION # 17

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. Each leaf router learns the prefixes of remote servers from other leaf routers directly using eBGP.
- D. Spine routers advertise learned prefixes to leaf routers directly using eBGP.

Answer: C

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 # 18

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

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

Answer: A

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 # 19

How are LLDP frames advertised between two Nokia SR Linux routers?

- A. They are routed to the destination node based on the IP VRF forwarding table.
- B. They are periodically flooded to the broadcast MAC address on each interface.
- C. They are forwarded to the destination node based on the MAC VRF table.
- **D. They are forwarded to the destination node based on the MAC VRF table.**

Answer: D

Explanation:

LLDP frames are periodically sent to a well-known multicast MAC address on each interface to discover directly connected devices.

NEW QUESTION # 20

.....

Maybe you will meet some difficult or problems when you prepare for your 4A0-D01 exam, you even want to give it up. That is why I suggest that you must try our study materials. Because 4A0-D01 guide torrent can help you to solve all the problems encountered in the learning process, 4A0-D01 Study Tool will provide you with very flexible learning time so that you can easily pass the exam. I believe that after you try our products, you will love it soon.

4A0-D01 Free Learning Cram https://www.pass4cram.com/4A0-D01_free-download.html

Nokia Valid 4A0-D01 Exam Pattern PDF become one of the most important and popular file formats in many work industries, Nokia Valid 4A0-D01 Exam Pattern Multiple choice questions, Nokia Valid 4A0-D01 Exam Pattern We do not provide any practice exams directly, Convenient for study with our 4A0-D01 training material, We introduce our bombing 4A0-D01 training materials: Nokia Data Center Fabric Fundamentals Exam as our representative of the company.

If a user doesn't see an immediately recognizable printer interface 4A0-D01 Latest Test Simulator element directly in your Flash content, the Browser File menu is most likely the first place they will go to print.

And, if you plan it right, the last shot of your video leads directly 4A0-D01 back to the first shot, for a perfect loop, PDF become one of the most important and popular file formats in many work industries.

Authoritative Valid 4A0-D01 Exam Pattern Supply you Trusted Free Learning Cram for 4A0-D01: Nokia Data Center Fabric Fundamentals Exam to Prepare easily

Multiple choice questions, We do not provide any practice exams directly, Convenient for study with our 4A0-D01 training material, We introduce our bombing 4A0-D01 training materials: Nokia Data Center Fabric Fundamentals Exam as our representative of the company.

- Latest Updated Nokia Valid 4A0-D01 Exam Pattern - 4A0-D01 Nokia Data Center Fabric Fundamentals Exam ☐ Simply search for ➡ 4A0-D01 ☐ for free download on 《 www.pdf.dumps.com 》 ☐ Reasonable 4A0-D01 Exam Price
- 4A0-D01 Latest Test Practice ☐ 4A0-D01 New Braindumps Free ☐ Test 4A0-D01 Simulator Online ☐ The page for free download of (4A0-D01) on ➤ www.pdf.vce.com ☐ will open immediately ☐ Preparation 4A0-D01 Store
- Preparation 4A0-D01 Store ☐ 4A0-D01 Latest Dumps Book ☐ 4A0-D01 New Braindumps Free ☐ Copy URL ➡ www.prep4away.com ☐ ☐ ☐ open and search for { 4A0-D01 } to download for free ☐ Test 4A0-D01 Simulator Online
- 4A0-D01 Sample Questions ☐ Guide 4A0-D01 Torrent ☐ Reasonable 4A0-D01 Exam Price ☐ Go to website ➡ www.pdf.vce.com ☐ open and search for > 4A0-D01 < to download for free ☐ Preparation 4A0-D01 Store
- Three Convenient Formats for Nokia 4A0-D01 Practice Test Questions ☐ Search on ☐ www.verifielddumps.com ☐ for ➡ 4A0-D01 ☐ to obtain exam materials for free download ☐ Guide 4A0-D01 Torrent
- Quiz 2026 The Best 4A0-D01: Valid Nokia Data Center Fabric Fundamentals Exam Exam Pattern ☐ Open ➡ www.pdf.vce.com ☐ and search for ☀- 4A0-D01 ☐ ☀- ☐ to download exam materials for free *4A0-D01 Simulated Test

- What's more, part of that Pass4cram4A0-D01 dumps now are free: https://drive.google.com/open?id=16qElakU_7x80V4Exvq9Wj0A8XzvIMY4b

What's more, part of that Pass4cram4A0-D01 dumps now are free: https://drive.google.com/open?id=16qElakU_7x80V4Exvq9Wj0A8XzvIMY4b