

Updated 4A0-113 Dumps, 4A0-113 Valid Exam Pass4sure



P.S. Free 2025 Nokia 4A0-113 dumps are available on Google Drive shared by Exam4PDF: <https://drive.google.com/open?id=1HxAhvuIoCLRKN2IUWaN9jSqkUX2RW4TN>

You may doubt that how can our 4A0-113 exam questions be so popular and be trusted by the customers all over the world. To create the best 4A0-113 study materials, our professional have been devoting all their time and efforts. They have revised and updated according to the syllabus changes and all the latest developments in theory and practice, so our 4A0-113 Practice Braindumps are highly relevant to what you actually need to get through the certifications tests.

Nokia 4A0-113 Exam is a valuable certification for network engineers, administrators, and architects who work with large enterprise networks. Passing 4A0-113 exam demonstrates the candidate's ability to design, implement, and manage OSPF networks. With this certification, candidates can prove their proficiency in OSPF routing protocol and open up new job opportunities and higher salaries.

>> Updated 4A0-113 Dumps <<

Hot Updated 4A0-113 Dumps – The Best Valid Exam Pass4sure for 4A0-113 - Efficient 4A0-113 New Test Bootcamp

With the rapid development of the world economy and frequent contacts between different countries, looking for a good job has become more and more difficult for all the people. So it is very necessary for you to get the 4A0-113 certification, in order to look for a good job, you have to increase your competitive advantage in the labor market and make yourself distinguished from other job-seekers. And our 4A0-113 Exam Questions are specially designed for you as we can help you pass the 4A0-113 exam successfully with the least time and effort. Just come and buy our 4A0-113 practice guide!

Nokia OSPF Routing Protocol Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36

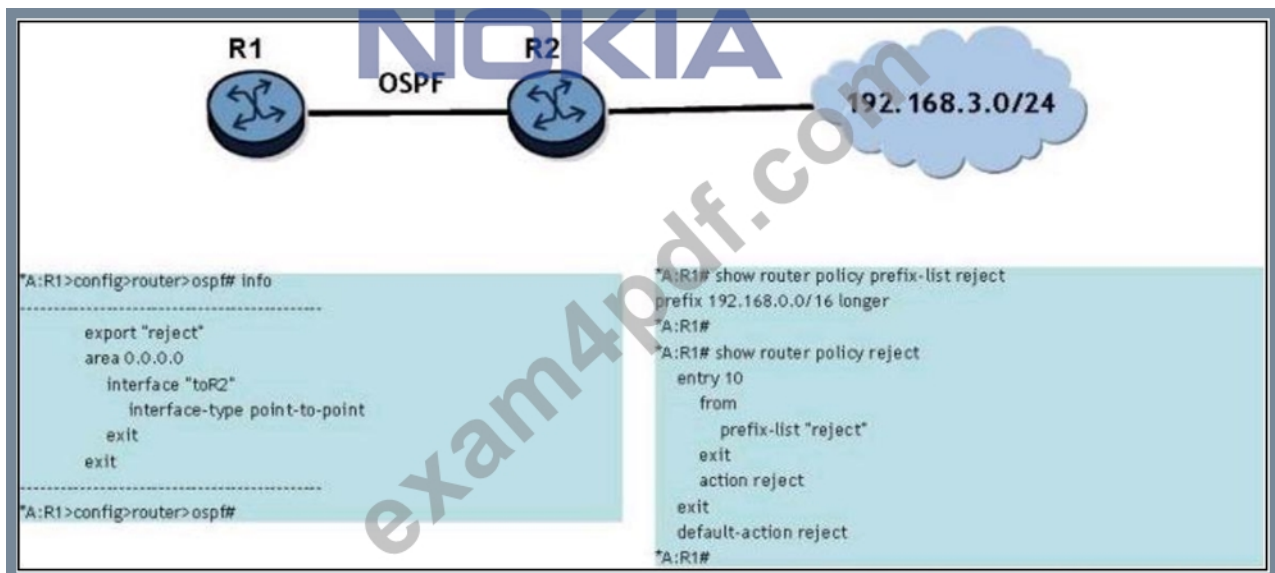
Which of the following cannot be used as a matching criterion in route policy statements?

- A. TCP source port
- B. Prefix list
- C. Protocol type
- D. Source IP address

Answer: C

NEW QUESTION # 37

Click the exhibit button.



Router R2 advertises the network 192.168.3.0/24 to router R1 via OSPF. A route policy has been constructed to discard the route on router R1; however, it is not working. What is the problem?

- A. The policy "reject" should be set for import rather than export.
- B. This is not possible because OSPF cannot use import policies.
- C. The prefix list reject should be "192.168.3.0/16 exact".
- D. Router R1 should be configured as an OSPF "asbr".
- E. The policy was likely not "committed" after creation.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (OSPF Route Policies):

"Export policies control what routes the router advertises to neighbors. Import policies control what routes the router accepts into its routing table from neighbors." The goal is to reject the OSPF route learned from R2.

Since R1 is receiving routes via OSPF, an IMPORT policy is required.

Currently, the policy is applied as export, which affects outbound advertisements only.

Thus, correct answer is C

NEW QUESTION # 38

In an IP datagram, which field identifies the receiving application?

- A. The port field of the transport layer header
- B. The protocol field of the transport layer header
- C. The protocol field of the network layer header
- D. The port field of the network layer address

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Protocol Fundamentals:

"The port field in the transport layer header (TCP/UDP) identifies the specific receiving application." Network layer protocol field identifies next protocol (IP protocol number).

Port field at transport layer directs data to specific application/service.

Thus, correct answer is B.

NEW QUESTION # 39

Click the exhibit button.

Exhibit 4.3.h

NOKIA

•OSPF Version	: 2	•OSPF Version	: 2
•Router Id	: 13.0.0.2	•Router Id	: 13.0.0.1
•Area Id	: 0.0.0.0	•Area Id	: 0.0.0.0
•Checksum	: 7c0e	•Checksum	: 865e
•Authentication	: Null	•Authentication	: Null
•Authentication Key:	00 00 00 00 00 00 00 00 00 00 00	•Authentication Key:	00 00 00 00 00 00 00 00 00 00 00
•Packet Type	: DB_DESC	•Packet Type	: DB_DESC
•Packet Length	: 32	•Packet Length	: 32
•		•	
•Interface MTU	: 9000	•Interface MTU	: 9000
•Options	: 000042	•Options	: 000042
•Flags	: 7	•Flags	: 7
•Sequence Num	: 77793	•Sequence Num	: 75667

The OSPF packets shown have been exchanged between two neighbors. What state is the OSPF adjacency in?

- A. The adjacency state is full. The routers are exchanging database description packets to notify each other that all link state advertisements have been received.
- B. The adjacency is in the ex start state. The routers have exchanged database description packets, but still have to negotiate the starting sequence number.
- C. The adjacency state is two way because both routers have received a database description packet.
- **D. The adjacency is in the exchange state. The next step is to exchange link state request and link state update packets.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS OSPF Guide - OSPF Neighbor State Machine Section:

"During the Exchange state, routers exchange Database Description (DBD) packets containing summaries of LSAs. Sequence numbers and flags are used to coordinate this exchange." Both routers are sending DR_DESC (Database Description) packets. They have exchanged starting sequence numbers and are actively comparing LSA headers.

Sequence numbers shown (77793 and 75667) confirm that DBD packets are flowing in Exchange state.

Thus, correct answer is B.

NEW QUESTION # 40

An interface is configured on a router for OSPF but the command "show router ospf neighbor" does not show any neighbors. Which of the following is NOT a possible cause?

- A. The interface facing the neighbor is down.
- B. The router has not received a valid OSPF Hello packet from its neighbor.
- **C. An OSPF database description packet has not been received from the neighbor.**
- D. The interface is included in a different area than the neighbor router.

Answer: C

NEW QUESTION # 41

.....

PDF version of 4A0-113 exam questions - being legible to read and remember, support customers' printing request, and allow you to have a print and practice in papers. Software version of 4A0-113 guide dump - supporting simulation test system, with times of setup has no restriction. Remember this version support Windows system users only. App online version of 4A0-113 Guide dump - Being suitable to all kinds of equipment or digital devices, supportive to offline exercises on the condition that you practice it without mobile data. Boggled down in review process right now, our 4A0-113 training materials with three versions can help you gain massive knowledge.

4A0-113 Valid Exam Pass4sure: <https://www.exam4pdf.com/4A0-113-dumps-torrent.html>

- 4A0-113 Quiz Torrent: Nokia OSPF Routing Protocol Exam - 4A0-113 Quiz Braindumps - 4A0-113 Study Guide ☐

- Nokia - 4A0-113 Perfect Updated Dumps [www.pdfvce.com] is best website to obtain 4A0-113 for free download Study 4A0-113 Center

- What's more, part of that Exam4PDF 4A0-113 dumps now are free: <https://drive.google.com/open?id=1HxAhvuIoCLRKN2IUWaN9jSqkUX2RW4TN>

What's more, part of that Exam4PDF 4A0-113 dumps now are free: <https://drive.google.com/open?id=1HxAhvuIoCLRKN2IUWaN9jSqkUX2RW4TN>