

How Can You Pass the 4A0-113 Exam Quickly and Easily?



Practice Exam Questions for: Nokia OSPF Routing Protocol (exam number: 4A0-113)

The following questions will test your knowledge and prepare you for the Nokia OSPF Routing Protocol written exam. Compare your responses with the Answer Key at the end of the document.

1. Which of the following statements about the output in the exhibit is FALSE?

The image shows a screenshot of a Nokia router's configuration output for the OSPF Routing Protocol. The output is as follows:

```
show ip ospf interface brief
Nokia(R001) # show ip ospf interface brief
-----
Interface Table (Interface, State)
-----
Interface Name      Adj.  IPv4/IPv6  Mode  IPv4/IPv6 PE/LSA
-----
system              up    up/up      Network  system
  10.10.10.1/24      2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR2                 up    none/up    Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR3                 up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR4                 up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR5                 up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR6                 up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR7                 up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR8                 up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR9                 up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR10                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR11                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR12                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR13                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR14                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR15                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR16                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR17                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR18                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR19                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR20                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR21                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR22                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR23                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR24                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR25                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR26                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR27                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR28                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR29                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR30                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR31                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR32                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR33                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR34                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR35                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR36                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR37                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR38                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR39                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR40                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR41                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR42                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR43                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR44                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR45                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR46                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR47                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR48                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR49                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR50                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR51                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR52                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR53                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR54                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR55                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR56                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR57                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR58                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR59                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR60                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR61                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR62                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR63                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR64                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR65                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR66                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR67                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR68                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR69                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR70                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR71                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR72                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR73                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR74                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR75                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR76                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR77                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR78                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR79                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR80                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR81                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR82                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR83                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR84                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR85                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR86                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR87                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR88                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR89                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR90                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR91                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR92                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR93                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR94                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR95                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR96                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR97                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR98                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR99                up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
toR100               up    up/up      Network  1/1/2
  2001::db8:1:100:1/128
  2001::db8:1:100:1/128
```

- a. The system interface is configured with IPv6 address 2001::db8:1:100:1/128.
- b. All interfaces are configured for IPv4 and IPv6.
- c. Interface "toR2" is configured with a global unicast IPv6 address.
- d. Interface "toR3" is not configured with a global unicast IPv6 address.

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Nokia OSPF routing protocol is a widely used protocol that is used in enterprise and service provider networks to enable efficient routing of IP traffic. The protocol is designed to provide fast convergence, load balancing, and scalability, making it an ideal choice for large and complex networks. The Nokia 4A0-113 exam is designed to test the skills and knowledge required to implement and manage OSPF in a variety of network environments.

Nokia 4A0-113 Exam is a challenging test that requires a strong foundation in networking and routing protocols. Candidates will be tested on their ability to configure OSPF in a Nokia Service Router network, troubleshoot OSPF-related issues, and optimize OSPF performance. By passing 4A0-113 exam, candidates will demonstrate their expertise in managing OSPF-based networks and be better positioned to advance their career in the telecommunications industry.

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Nokia OSPF Routing Protocol Exam Sample Questions (Q62-Q67):

NEW QUESTION # 62

What is the default preference value for a static route in the Nokia 7750 SR?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

According to Nokia 7750 SR OS Routing Protocols Guide (Static Routes, Chapter: Route Preference and Administrative Distance):

"Static routes are assigned a default preference value of 10. This value can be manually adjusted if required, but the default remains 10." Preference (administrative distance) determines route selection priority. A lower preference value is more preferred. The Nokia SR OS default preference values for major protocols are:

Direct: 0

Static: 10

OSPF: 150

BGP: 170

Therefore, the correct answer is C.

-

NEW QUESTION # 63

Which of the following best describes the type of packets used by OSPF routers to exchange updates on a point-to-point link?

- A. IP packets sent to an IP unicast address.
- B. UDP packets sent to an IP multicast address.
- C. TCP packets sent to an IP multicast address.
- D. IP packets sent to an IP multicast address.

Answer: D

NEW QUESTION # 64

Click the exhibit button.

The following command sequence is executed on router R2:

- A. 10.10.10.1
- B. 10.10.10.66
- C. R2# configure router ospf router-id 10.10.10.99
- D. 10.10.10.99
- E. R2# configure router router-id 10.10.10.66

On router R1, what router ID appears for router R2 directly after these commands are executed?

- F. 10.10.10.2

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (Router ID Selection):

"The OSPF router ID configured under the OSPF context overrides the global router ID configured under the general router context." Since "configure router ospf router-id 10.10.10.99" was applied, this takes precedence for OSPF operation, even though "configure router router-id 10.10.10.66" was configured globally.

Thus, router R1 will see router R2's OSPF router ID as 10.10.10.99.

-

NEW QUESTION # 65

Which of the following statements best describes an OSPF type 3 LSA?

- A. An OSPF type 3 LSA is an inter-area LSA, generated by the ABR only when route summarization is configured.
- **B. An OSPF type 3 LSA is an inter-area LSA, generated by the ABR to describe a route to neighbors outside the area.**
- C. An OSPF type 3 LSA is an intra-area LSA, generated by the ABR only when route summarization is configured.
- D. An OSPF type 3 LSA is an inter-area LSA, generated by an ASBR to describe external routes.

Answer: B

NEW QUESTION # 66

There is an IP host with IP address 10.2.3.1. A static route is created, using the "configure router static-route 10.2.3.0/24 next-hop 10.1.2.1" command. What is the correct traceroute command to test this static route on an Nokia 7750 SR?

- A. traceroute does not work on the Nokia 7750 SR.
- B. traceroute next-hop 10.1.2.1
- C. traceroute 10.1.2.1
- **D. traceroute 10.2.3.1**
- E. traceroute 10.2.3.1 next-hop 10.1.2.1

Answer: D

NEW QUESTION # 67

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