

4A0-C04^{Q&As}

Nokia NRS II Composite Exam: OSPF version

Pass Nokia 4A0-C04 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.passapply.com/4a0-c04.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Nokia
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



https://www.passapply.com/4a0-c04.html 2024 Latest passapply 4A0-C04 PDF and VCE dumps Download

QUESTION 1

Which of the following conditions will prevent an OSPF adjacency from reaching the full state? Choose three answers.

- A. MTU mismatch
- B. Incorrect subnet mask
- C. System interface not included in OSPF
- D. Area ID not the same
- E. Different metric set on each end of the link
- F. Router ID not defined

Correct Answer: ABD

QUESTION 2

From what range are 16-bit private AS numbers selected?

- A. 64496-64511
- B. 1-56319
- C. 64512-65534
- D. 64513-65535
- E. There are no defined private AS numbers; there are only private IP addresses.

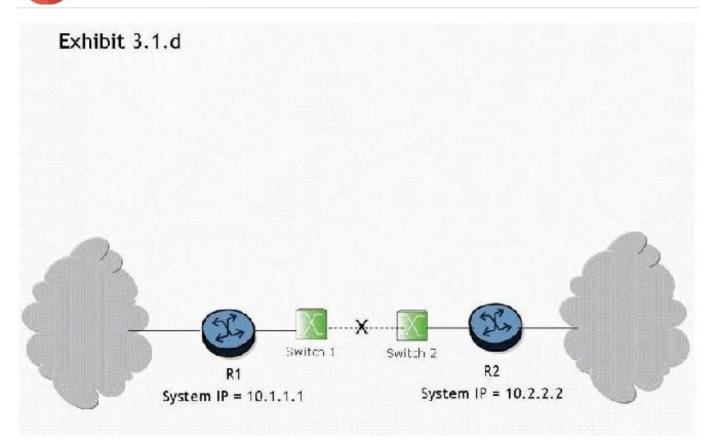
Correct Answer: C

QUESTION 3

Click the exhibit button.

https://www.passapply.com/4a0-c04.html

2024 Latest passapply 4A0-C04 PDF and VCE dumps Download



What triggers convergence of the routing protocol when the link between switch 1 and switch 2 goes down?

A. Convergence is triggered when the adjacency between routers R1 and R2 drops as a result of Hello timeouts. At this point, both routers R1 and R2 re-compute their link state database and send updates to their adjacent routers. Once the process is complete for all routers, the networks have converged.

- B. Convergence is triggered when the physical interfaces between routers R1 and R2 go down. At this point, both routers R1 and R2 re-compute their link state database and send updates to their adjacent routers. Once the process is complete for all routers, the networks have converged.
- C. Convergence will not be triggered because switches cannot run routing protocols between them.
- D. Convergence is triggered when the switches notify the routers about the link state information. At this point, both routers R1 and R2 re-compute their link state database and send updates to their adjacent routers. Once the process is complete for all routers, the networks have converged
- E. Convergence is triggered when an LSA is sent from router R1 to router R2 to indicate that the link is down. At this point, both routers R1 and R2 re-compute their link state database and send updates to their adjacent routers. Once the process is complete for all routers, the networks have converged.

Correct Answer: A

QUESTION 4

What type of LSA is used to flood information about prefixes from one OSPF area to other attached areas?

A. Type 1



https://www.passapply.com/4a0-c04.html

2024 Latest passapply 4A0-C04 PDF and VCE dumps Download

B.	Туре	3

C. Type 4

D. Type 7

Correct Answer: B

QUESTION 5

An E-pipe is configured with a service MTU of 5000. What is the minimum MTU value that should be set on an access port for a dot1q encapsulated SAP on this service?

- A. 5000
- B. 5004
- C. 5008
- D. 5014

Correct Answer: B

4A0-C04 VCE Dumps

4A0-C04 Practice Test

4A0-C04 Study Guide