



Nokia 4A0-113 Practice Questions

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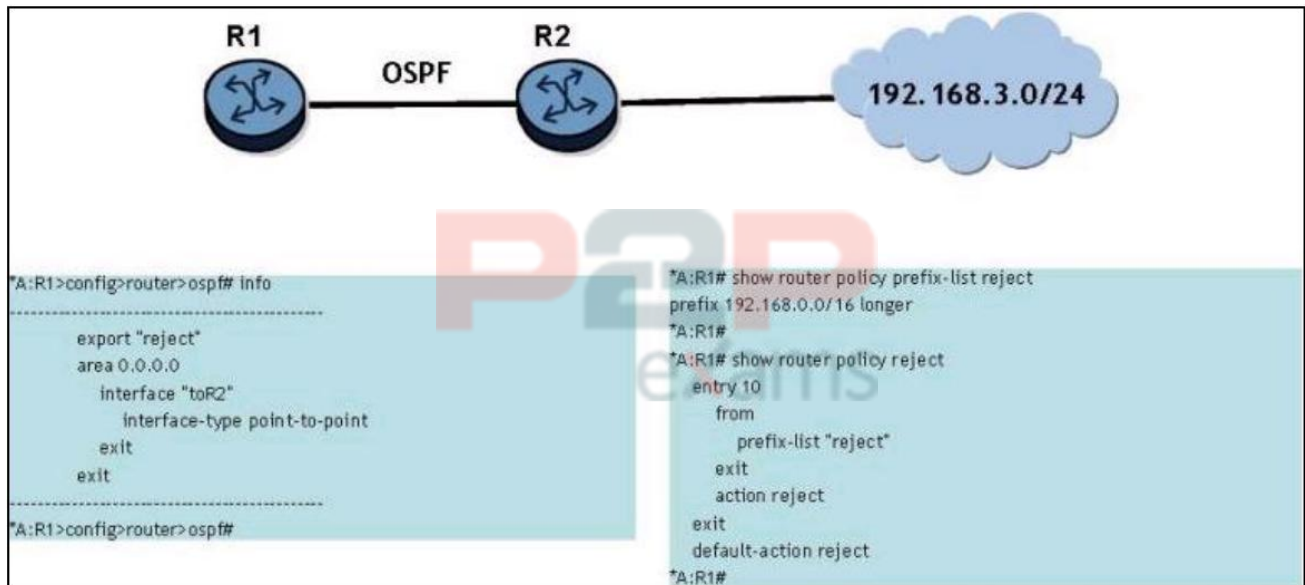
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Question 1

Question Type: MultipleChoice

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?

Options:

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

Answer:

E

Question 2

Question Type: MultipleChoice

Which of the following statements regarding area border routers in an OSPF network is true?

Options:

- A- The term backbone router has the same definition as the term area border router.
- B- An OSPF network needs at least one area border router to function.
- C- Area border routers connect the backbone area to other areas in an OSPF network.
- D- By definition, an area border router must perform route summarization between areas.

Answer:

C

Question 3

Question Type: MultipleChoice

What is the protocol number for OSPF in the IP header?

Options:

- A- OSPF uses TCP, so the protocol number is 6.
- B- OSPF uses UDP, so the protocol number is 17.
- C- OSPF does not use IP.
- D- OSPF has its own protocol number of 89.

Answer:

D

Question 4

Question Type: MultipleChoice

What are the types of networks supported on an Nokia 7750 SR for OSPF? (Choose 2)

Options:

- A- Broadcast
- B- Non-Broadcast Multi-Access
- C- Point-to-Point
- D- Point-to-Multipoint

Answer:

A, C

Question 5

Question Type: MultipleChoice

An Nokia 7750 SR receives a route via an IS-IS LSP with internal reach ability, and receives the same route via an OSPF type 5 LS

Options:

- A- If all protocol preferences are default, which route will be installed in the route table?
- A- The route learned via IS-IS will be installed.
- B- The route learned via the OSPF type 5 LSA will be installed.
- C- Both routes will be installed, if ECMP is enabled.
- D- Both routes will be installed, regardless of whether ECMP is enabled.

Answer:

A, A

Question 6

Question Type: MultipleChoice

When an OSPF adjacency is stuck in the "ExchStart" state, what is the most likely cause?

Options:

- A- The MTU does not match on both interfaces
- B- OSPF is not enabled on one of the routers
- C- The Router ID is the same on both routers
- D- A OSPF Hello has not been received from the neighbor

Answer:

A

Question 7

Question Type: MultipleChoice

In an OSPF Hello packet what fields must match all neighbor routers on the segment? (Select 3)

Options:

- A- Area ID
- B- Hello and Dead Intervals
- C- Stub flag
- D- DR and BDR addresses
- E- The list of neighbors

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Answer:

A, B, C

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