

# Actual 4A0-113 Test Answers - Latest 4A0-113 Study Guide

A. \*A:R1>config>router>ospf# info

```
area 0.0.0
  interface "toR2"
    interface-type point-to-point
  exit
area 0.0.0.1
  nssa
    originate-default-route
    no summarise
  exit
  interface "toR3"
    interface-type point-to-point
  exit
exit
```

\*A:R1>config>router>ospf#

B. \*A:R1>config>router>ospf# info

```
area 0.0.0
  interface "toR2"
    interface-type point-to-point
  exit
area 0.0.0.1
  nssa
    originate-default-route
  exit
  interface "toR3"
    interface-type point-to-point
  exit
exit
```

\*A:R1>config>router>ospf#

C. \*A:R1>config>router>ospf# info

```
area 0.0.0
  interface "toR2"
    interface-type point-to-point
  exit
area 0.0.0.1
  area-range 192.168.0.0/16 advertise
  interface "toR3"
    interface-type point-to-point
  exit
exit
```

\*A:R1>config>router>ospf#

D. \*A:R1>config>router>ospf# info

```
area 0.0.0
  area-range 192.168.0.0/16 advertise
  interface "toR2"
    interface-type point-to-point
  exit
area 0.0.0.1
  interface "toR3"
    interface-type point-to-point
  exit
exit
```

\*A:R1>config>router>ospf#

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## Nokia OSPF Routing Protocol Exam Sample Questions (Q52-Q57):

### NEW QUESTION # 52

NSSA LSA packets are what type within an NSSA area, and are converted to what other type at the ABR?

- A. They are type 7 within the area and converted to type 5 at the ABR
- B. They are type 5 within the area and are not modified at the ABR
- C. They are type 7 within the area and are not modified at the ABR
- D. They are type 5 within the area and converted to type 3 at the ABR

**Answer: A**

#### NEW QUESTION # 53

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

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

**Answer: A,B,E**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (OSPF Neighbor Formation Process):

A (Correct):

"An MTU mismatch will cause OSPF adjacency to stall in ExStart state."

B (Correct):

"Subnet mismatch prevents OSPF neighbor discovery as Hello packets are not accepted." D (Correct):

"Area ID mismatch results in dropped Hello packets and no adjacency."

Incorrect options:

C: If the system interface is not included, OSPF will not even attempt neighbor formation; this isn't an adjacency issue but rather a configuration issue.

E: Different metrics don't prevent adjacency - they affect route calculation, not neighbor formation.

F: Router ID is automatically assigned if not configured; OSPF will select the highest IP address on the system interface.

#### NEW QUESTION # 54

Exhibit

Given the two configurations shown, identify the two incorrect statements below: (Choose two)

- A. Metric values differ, but this does not prevent OSPF operation.
- B. The interface type settings differ, but OSPF will still operate correctly.
- C. Both routers will generate OSPF Hello packets.
- D. The system interface is missing in one configuration so OSPF will not operate correctly.

**Answer: B,D**

#### NEW QUESTION # 55

Which of the following commands can be used to display the number of SPF computations that have been performed on a router?

- A. show router ospf interface
- B. show router ospf area <area-id>
- C. show router ospf neighbor
- D. show router ospf status

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

According to Nokia 7750 SR OS Routing Protocols Guide (OSPF Operational Commands, Chapter: Verifying OSPF):

'The 'show router ospf status' command provides global information about OSPF operation on the router, including the number of

SPF calculations performed." The other commands show area-specific information (option A), neighbor states (option B), or interface parameters (option C), but not the SPF count.  
Thus, correct answer is D.

## NEW QUESTION # 56

Which of the following statements regarding OSPF routing updates on a multi-access network segment is true?

- A. In multi-access networks, a DR and BDR are elected. The DR sends link-state advertisements describing the network.
- B. In multi-access networks, a DR and BDR are elected only if the subnet masks on the router interfaces are less than /30.
- C. In multi-access networks, a DR and BDR are elected only if there are more than two routers connected to the network segment.
- D. In multi-access networks, a DR and BDR are elected. To ensure resiliency, both the DR and BDR send link-state advertisements describing the network.

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (OSPF DR/BDR Election and LSA Generation):

DR is responsible for generating Type 2 LSAs to describe the broadcast network.

BDR is only a standby and does not send LSAs unless promoted to DR.

DR/BDR election occurs regardless of the number of routers if the network type is broadcast.

Thus, correct answer: D.

## NEW QUESTION # 57

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