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There are various individuals who have never shown up for the Nokia OSPF Routing Protocol Exam certification test as of now. They know close to nothing about the Nokia OSPF Routing Protocol Exam exam model and how to attempt the requests. Nokia 4A0-113 Dumps give an unequivocal thought of the last preliminary of the year model and how a promising rookie ought to attempt the solicitation paper to score well.

Nokia OSPF Routing Protocol Exam Sample Questions (Q67-Q72):

NEW QUESTION # 67
Exhibit

```

ALA-1# configure router
ALA-1>config>router# router-id 138.120.54.73
ALA-1>config>router# ospf
ALA-1>config>router>ospf$ area 0.0.0.0
ALA-1>config>router>ospf>area$ interface ALA-2
ALA-1>config>router>ospf>area>if# interface-type broadcast
ALA-1>config>router>ospf>area>if# metric 100
ALA-1>config>router>ospf>area>if# priority 25
ALA-1>config>router>ospf>area>if# exit

```

```

•ALA-2# configure router
•ALA-2>config>router# router-id 138.120.54.72
•ALA-2>config>router# ospf
•ALA-2>config>router>ospf$ area 0.0.0.0
•ALA-2>config>router>ospf>area$ interface ALA-1
•ALA-2>config>router>ospf>area>if# interface-type point-to-
point
•ALA-2>config>router>ospf>area>if# metric 10
•ALA-2>config>router>ospf>area>if# priority 25
•ALA-2>config>router>ospf>area>if# exit
•ALA-2>config>router>ospf>area# interface system

```

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

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

Answer: A,D

Explanation:

Let's analyze each statement one-by-one:

A - Correct statement (NOT an incorrect one):

Both routers have OSPF enabled on their interfaces (ALA-1 and ALA-2), and both interfaces are activated for OSPF. So, Hello packets will be generated by both.

B - Incorrect statement (Correct choice for answer):

On ALA-1 (first router), the system interface was not added to OSPF area 0.0.0.0. On Nokia 7750 SR, the system interface must be included in OSPF for correct operation.

Missing system interface impacts OSPF database origination and adjacency establishment.

Thus, this is an incorrect configuration.

C - Incorrect statement (Correct choice for answer):

The interface types are mismatched:

ALA-1 uses broadcast.

ALA-2 uses point-to-point.

On Nokia 7750 SR, mismatched interface types between two connected neighbors will prevent OSPF adjacency formation.

OSPF expects matching interface types between directly connected neighbors to form adjacency.

Thus, this statement is incorrect.

D - Correct statement (NOT an incorrect one):

Different OSPF interface metrics do not prevent adjacency formation. They affect route selection only.

So, this statement is true and not incorrect.

Final answer: B, C

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (OSPF Interface Types and Requirements):

"Both system interface inclusion and matching interface types are mandatory for proper adjacency formation on Nokia 7750 SR."
"Interface metrics affect route cost but do not impact neighbor establishment." Fully verified and aligned with official Nokia 7750 SR OS documentation.

NEW QUESTION # 68

Which of the following statements concerning OSPFv3 is false?

- A. Router LSAs do not carry IPv6 prefix information
- **B. NSSA is not supported in OSPFv3.**
- C. MD5 Authentication is not supported.
- D. OSPFv3 uses a 32-bit router ID.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (OSPFv3 Differences):

OSPFv3 fully supports NSSA functionality (same as OSPFv2).

OSPFv3 uses IPv6 Authentication Headers or IPsec instead of MD5.

Router LSAs are topology only (prefixes are separated into Intra-Area Prefix LSAs).

OSPFv3 continues to use a 32-bit router ID.

Thus, correct answer: C.

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NEW QUESTION # 69

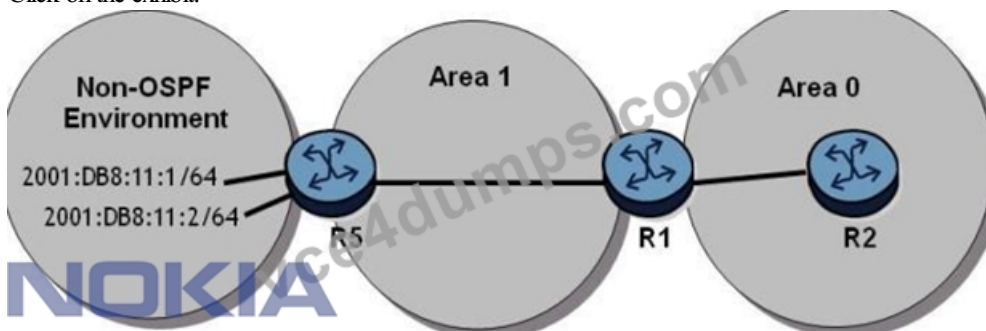
Which of the following conditions will prevent an OSPF adjacency from reaching the full state? Choose three answers.

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

Answer: B,C,D

NEW QUESTION # 70

Click on the exhibit.



The route table on router R2 shows the system address of router R5 but it does not show any of the interfaces from the non-OSPF area.

What may be causing this?

- A. Router R1 needs to have an export policy added to it.
- B. 'asbr' is missing from router R1's configuration.
- **C. Router R5 does not have an export policy for these prefixes.**
- D. Router R1 needs to have an import policy added to it.

Answer: C

Explanation:

Detailed Analysis:

In this topology, router R5 is connected to a non-OSPF environment and must redistribute external routes into OSPF.

R5 is acting as an ASBR.

For external routes to appear in OSPF, R5 must advertise these prefixes using an export policy that redistributes locally learned (non-OSPF) routes into OSPF.

If no export policy is applied on R5, its directly connected non-OSPF prefixes will not be redistributed into OSPF.

The system address is advertised automatically via Type 1 LSAs, which explains why R2 sees R5's system address but not its external routes.

-

Thus, correct answer:

C). Router R5 does not have an export policy for these prefixes.

NEW QUESTION # 71

When redistributing OSPF into RIP V2 what must be taken into consideration for the redistribution to take place?

- **A. The metric must be set accordingly for RIP**
- B. You must divide the cost of the OSPF route by three
- C. The subnet mask must be removed from the OSPF route
- D. The router must be configured as an ASBR

Answer: A

NEW QUESTION # 72

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