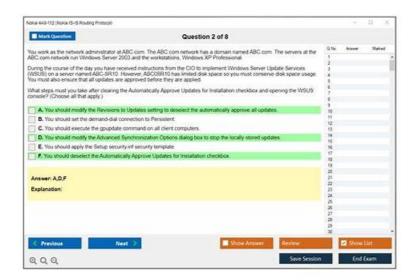
Quiz 2025 Exam 4A0-112 Simulator Free & Unparalleled Nokia IS-IS Routing Protocol Exam Vce



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Nokia IS-IS Routing Protocol Sample Questions (Q15-Q20):

NEW QUESTION #15

A new router is added to a broadcast network. What does IS-IS use as the tiebreaker for selecting the DIS if the priorities are the same?

- A. The existing DIS remains the DIS.
- B. The router with the highest system ID.
- C. The router with the highest interface MAC address.
- D. The Hello packet with the highest sequence number.

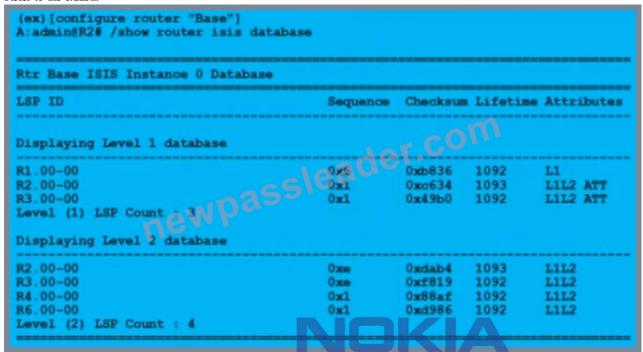
Answer: B

Explanation:

In IS-IS, the Designated Intermediate System (DIS) is responsible for certain tasks on broadcast networks, such as generating link-state advertisements and acting as the central point for flooding information.

NEW QUESTION #16

Refer to the exhibit.



Which of the following statements best describes the IS-IS domain to which the command output corresponds?

- A. Single-area IS-IS domain with no broadcast interfaces.
- B. Multi-area IS-IS domain with no broadcast interfaces.
- C. Single-area IS-IS domain with broadcast interfaces.
- D. Multi-area IS-IS domain with broadcast interfaces.

Answer: D

Explanation:

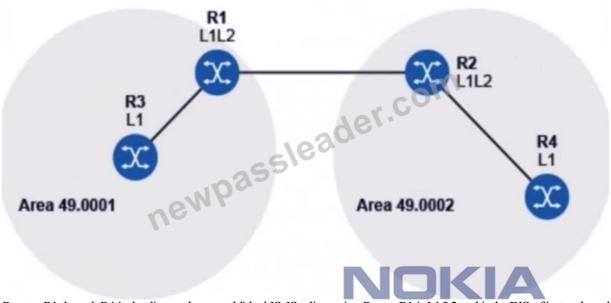
The output shows two levels of IS-IS databases: Level 1 (L1) and Level 2 (L2). This indicates that the domain is multi-area, as L1 routers are confined to a single area, while L2 routers can route between different areas. The presence of Level 1/Level 2 (L1/L2) routers also suggests that the domain spans multiple areas.

The LSP (Link-State PDU) entries show L1/L2 ATT attributes, which typically indicate that these routers are capable of routing both within their own area (Level 1) and across areas (Level 2), suggesting a multi-area design.

The IS-IS domain likely includes broadcast interfaces, as indicated by the "ATT" attribute (typically referring to the type of interface) and common IS-IS configuration practices on broadcast networks like Ethernet.

NEW QUESTION #17

Refer to the exhibit.



Routers R1 through R4 in the diagram have established IS-IS adjacencies. Router R1 is L1/L2 and is the DIS of its two broadcast interfaces. How many LSPs will it generate?

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

Answer: B

Explanation:

Router R1 is configured as L1/L2, meaning it is part of both Level 1 and Level 2 IS-IS routing areas. This means R1 will generate two types of LSPs:

Level 1 LSP (for the local area 49.0001) to advertise its local topology to other Level 1 routers.

Level 2 LSP (for the backbone area 49.0002) to advertise the global network topology to Level 2 routers.

R1 also has two broadcast interfaces, and as the Designated Intermediate System (DIS) on these interfaces, it will generate an LSP for each interface (one per broadcast link).

This results in three total LSPs:

A Level 1 LSP for the local area (49.0001).

A Level 2 LSP for the backbone area (49.0002).

An LSP for each of the two broadcast interfaces, which may include interface-related topology information.

NEW QUESTION # 18

A routing domain uses a link-state routing protocol. Which of the following would NOT be an advantage of dividing the entire routing domain into areas?

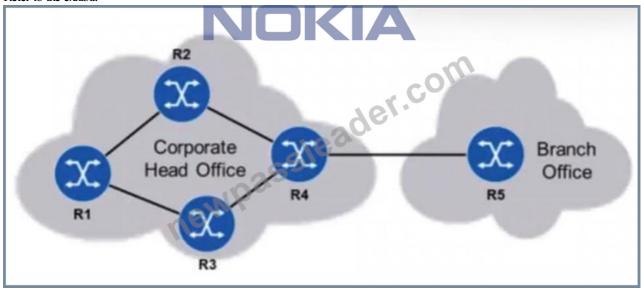
- A. Fewer routers are required to handle the same amount of traffic, as compared to a single-area domain.
- B. Less-capable routers can be isolated from having to keep track of IP prefixes that are external to the local routing domain.
- C. Detailed topology information is only shared among routers within the same area, thus reducing the complexity of the SPF calculation.
- D. Route tables can be reduced by summarizing the IP prefixes advertised between areas.

Answer: A

Explanation:

Dividing a domain into areas typically does not reduce the number of routers needed to handle traffic. It is more focused on improving scalability, reducing the size of routing tables, and limiting the scope of SPF calculations, but it doesn't inherently reduce the number of routers required.

Refer to the exhibit.



Static routing is to be used in a network between a corporate head office and a branch office. The head office has many connected subnetworks, whereas the branch office has one subnetwork and a single connection to the head office. Which of the following is the most likely configuration on the head office and branch office routers?

- A. The head office and the branch office both have default routes.
- B. The head office has a specific static route and the branch office has a default route.
- C. The head office and the branch offices both have specific static routes.
- D. The head office has a default route and the branch office has a specific static route.

Answer: D

Explanation:

The head office has many connected subnetworks, so it will typically have a default route to forward traffic to the branch office (or external networks), since it may not need to define static routes for each branch network.

The branch office, which has only one subnetwork and a single connection to the head office, will have a specific static route to reach the head office subnet or other subnets at the head office, since it only needs to know the specific route to reach the head office's network.

NEW QUESTION #20

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