

4A0-112 Detailed Study Plan, Latest Study 4A0-112 Questions

Daily Study Planner



Date: August 6

WAKE UP AT	SLEEP AT	TODAY'S SUBJECTS
6:00 AM	10:00 PM	1. Data Analytics
HOURS TO STUDY		2. Business
PLANNED	8 hours	3. Social Entrepreneurship
ACTUAL	10 hours	4. Operation Optimization
TIMETABLE		DEADLINES
6:00	Preparation	1. Data Findings, August 7
7:00	Breakfast, Shower	2. Business Reports, August 8
8:00	Data Analytics	3. Social Entrepreneurship Output, August 10
9:00	Data Analytics	4. Recommendation Paper, August 10
10:00	Break	5. Proposal for Operation Optimization, August 12
11:00	Data Analytics	GOALS
12:00	Lunch	1. Complete sorting data from last week
13:00	Complete Business Reports	2. Analyze data
14:00	Complete Business Reports	3. Form conclusions and recommendations
15:00	Complete Business Reports	4. Finish 3 business reports
16:00	Break	5. Complete the social entrepreneurship output
17:00	Study Social Entrepreneurship	6. Make an outline for the operation optimization proposal
18:00	Study Social Entrepreneurship	STUDY PROGRESS
19:00	Dinner	1. Done organizing and analyzing data
20:00	Study Operation Optimization	2. Finished 2 out of 3 business reports
21:00	Study Operation Optimization	3. Half-way through the social entrepreneurship output
22:00	Rest	4. Finished writing outlines for the proposal

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The evergreen field of Nokia is so attractive that it provides non-stop possibilities for the one who passes the Nokia 4A0-112 exam. So, to be there on top of the Nokia sector, earning the Nokia IS-IS Routing Protocol (4A0-112) certification is essential. Because of using outdated 4A0-112 study material, many candidates don't get success in the Nokia IS-IS Routing Protocol (4A0-112) exam and lose their resources.

In cyber age, it's essential to pass the 4A0-112 exam to prove ability especially for lots of office workers. Our company, with a history of ten years, has been committed to making efforts on developing 4A0-112 exam guides in this field. Since the establishment, we have won wonderful feedback from customers and ceaseless business and continuously worked on developing our 4A0-112 Exam prepare to make it more received by the public. Moreover, our understanding of the importance of information technology has reached a new level. Efforts have been made in our experts to help our candidates successfully pass 4A0-112 exam. Seldom dose the e-market have an authorized study materials for reference.

>> 4A0-112 Detailed Study Plan <<

Latest Study 4A0-112 Questions, New 4A0-112 Exam Notes

It is similar to the 4A0-112 desktop-based software, with all the elements of the desktop practice exam. This mock exam can be accessed from any browser and does not require installation. The Nokia IS-IS Routing Protocol (4A0-112) questions in the mock test are the same as those in the real exam. And candidates will be able to take the web-based Nokia IS-IS Routing Protocol (4A0-

112) practice test immediately through any operating system and browsers.

Nokia IS-IS Routing Protocol Sample Questions (Q10-Q15):

NEW QUESTION # 10

An IS-IS router receives a CSNP that references an older LSP than the one in its local database. What action is taken?

- A. The router sends a copy of the referenced LSP from its database to its neighbor.
- B. The router sends a CSNP to its neighbor describing the newer LSPs in its database.
- C. The router sends a PSNP to its neighbor to request a copy of the LSP.
- D. The router updates its database with the new sequence number and floods a copy of the LSP to its other neighbors.

Answer: A

Explanation:

When a router receives a CSNP (Complete Sequence Number PDU) that references an older LSP (Link-State PDU) than the one in its local database, it indicates that the neighbor is missing newer information.

In response, the router sends back a PSNP (Partial Sequence Number PDU) to the neighbor, which includes a copy of the LSPs it has in its local database that the neighbor may not yet have. This helps to synchronize the link-state information between routers.

NEW QUESTION # 11

What is the replacement for ARP in IPv6?

- A. Duplicate address detection procedures.
- B. Router discovery procedures.
- C. Stateless address auto-configuration procedures.
- D. Neighbor discovery procedures.

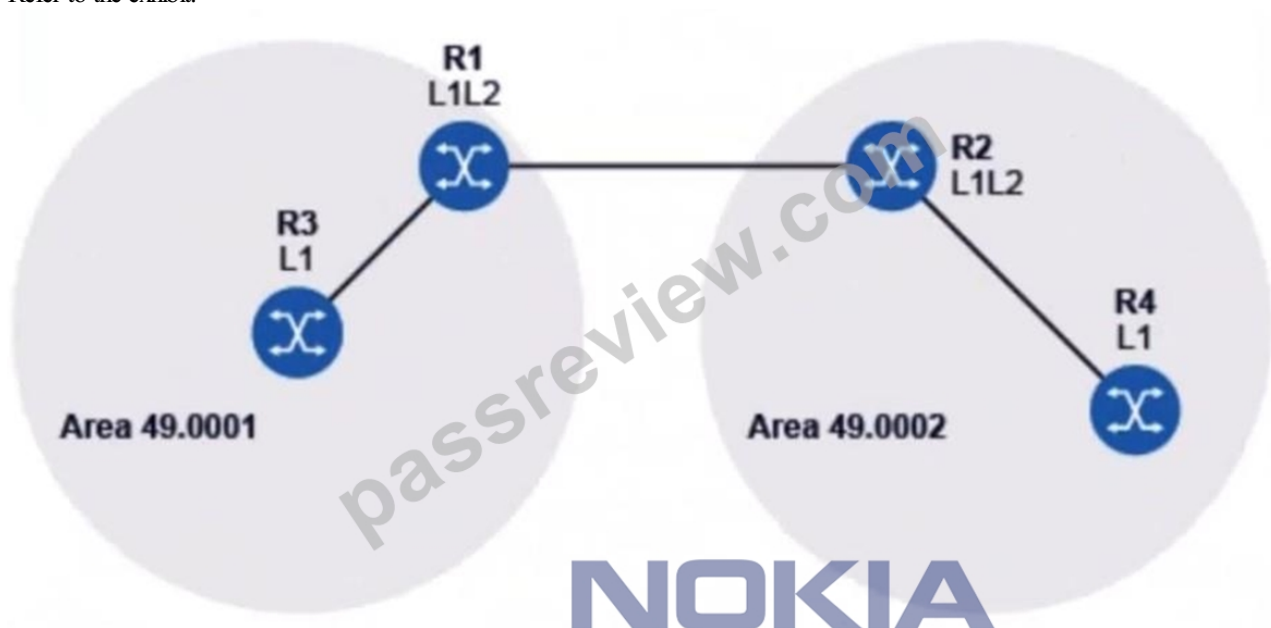
Answer: D

Explanation:

In IPv6, the Neighbor Discovery Protocol (NDP) replaces the Address Resolution Protocol (ARP) used in IPv4. NDP is responsible for several functions, including resolving IP addresses to MAC addresses (similar to ARP), detecting duplicate IP addresses, and discovering other devices on the network.

NEW QUESTION # 12

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: A

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 # 13

Refer to the exhibit.

```
(ex) [Configure Router Base]
A:admin@R2# /show router isis database
```

Rtr Base ISIS Instance 0 Database				
LSP ID	Sequence	Checksum	Lifetime	Attributes
Displaying Level 1 database				
R1.00-00	0x1	0xb836	1092	L1
R2.00-00	0x1	0xc634	1093	L1L2 ATT
R3.00-00	0x1	0x49b0	1092	L1L2 ATT
Level (1) LSP Count : 3				
Displaying Level 2 database				
R2.00-00	0xe	0xdab4	1093	L1L2
R3.00-00	0xe	0xf819	1092	L1L2
R4.00-00	0x1	0x88af	1092	L1L2
R6.00-00	0x1	0xd986	1092	L1L2
Level (2) LSP Count : 4				

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

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

Answer: B

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 # 14

Which of the following is NOT a function of the control plane a router?

- A. To exchange signaling messages with other routers.
- B. To establish routing paths to deliver packets from source to destination and to reestablish them in case of failure.
- C. To determine the best way to forward packets.
- D. To utilize the forwarding tables to forward data packets towards their destination.

Answer: D

Explanation:

The data plane (or forwarding plane) is responsible for actually forwarding the data packets. It uses the information stored in the forwarding table to determine how to move packets from one interface to another toward their destination.

NEW QUESTION # 15

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