

保證通過的4A0-113學習指南&資格考試領導者和快速下載的Nokia Nokia OSPF Routing Protocol Exam



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Nokia 4A0-113 考試涵蓋與 OSPF 相關的各種主題，包括 OSPFv2 和 OSPFv3、網路類型、區域和 LSA。此外，此考試測試候選人對 OSPF 路由度量、路徑選擇和 OSPF 數據庫的理解。該考試還涵蓋高級主題，例如 OSPF 多區域設計、虛擬連接和 OSPF 認證。

Nokia 4A0-113 考試對於網路工程師和與 Nokia OSPF 路由協議合作的專業人員而言是一個重要的認證考試。此考試測試候選人對 OSPF 路由協議的了解和理解，包括其配置、實施和故障排除。候選人可以使用各種資源來準備考試，並且應該對網路基礎知識和 Nokia 的網路產品和技術有扎實的理解。

>> 4A0-113學習指南 <<

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Nokia 4A0-113 考試大綱：

主題	簡介
主題 1	• Characteristics of static routes • IPv6 static routes
主題 2	• Route redistribution and route filtering using policies • Populating the routing table
主題 3	• The shortest path first algorithm • Distance vector protocols
主題 4	• OSPF link-state advertisements in a multiple-area routing domain • Link-state protocol message flooding
主題 5	• OSPF link-state advertisements in a single-area routing domain • Advertising external prefixes into OSPF
主題 6	• Multiple-area OSPFv3 routing domain • Equal-Cost Multipath Routing (ECMP)

最新的 Nokia Network Routing Specialist II (NRS II) 4A0-113 免費考試真題 (Q105-Q110):

問題 #105

Click on the exhibit.

Router R2 learns the networks shown from IS-IS. Router R2 is configured to redistribute routes from IS-IS to OSPF as shown. Assume the OSPF and IS-IS adjacencies are operational.

How many OSPF Type 5 LSAs will router R1 receive from router R2?

- A. 0
- B. 1
- C. 2
- D. 3
- E. 4

答案: A

問題 #106

An interface is configured on a router for OSPF but the command "show router ospf neighbor" does not show any neighbors. Which of the following is NOT a possible cause?

- A. The router has not received a valid OSPF Hello packet from its neighbor.
- B. The interface is included in a different area than the neighbor router.
- C. The interface facing the neighbor is down.
- D. An OSPF database description packet has not been received from the neighbor.

答案: D

問題 #107

Graceful Restart is supported by what IGPs?

- A. OSPF
- B. IS-IS
- C. BGP
- D. RIPv1 and RIPv2

答案: A,B

解題說明:

Comprehensive and Detailed Explanation From Exact Extract:
From Nokia 7750 SR OS Routing Protocols Guide (Graceful Restart Support):
Graceful Restart is supported by OSPF and IS-IS for IGP.
BGP also supports Graceful Restart (but BGP is not an IGP).
RIPv1 and RIPv2 do not support Graceful Restart.
Thus, correct answers: B, C.

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問題 #108

Which type of OSPF LSA has the following characteristics: It is flooded only within the area it originates from and can be originated by any OSPF router within the area (including non-DR routers).

- A. Type 2 Network LSA
- B. Type 4 ASBR LSA
- C. Type 1 Router LSA
- D. Type 3 Summary LSA

答案: C

解題說明:

Comprehensive and Detailed Explanation From Exact Extract (Nokia 7750 SR OS Routing Protocols Guide - OSPF LSA Types Summary):
Type 1 Router LSAs are originated by every OSPF router, flooded within their own area.
They describe the router's links, neighbors, and local topology.
Type 2 LSAs are generated only by the DR.
Thus, correct answer: A.

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問題 #109

An OSPF adjacency is stuck in the ExStart state. What is the most likely cause?

- A. The interfaces are configured as point-to-point on one side and broadcast on the other.
- B. OSPF is not enabled on one of the routers.
- C. The router ID is the same on both routers.
- D. The MTU does not match on both interfaces.
- E. An OSPF Hello has not been received from the neighbor.

答案: C

解題說明:

Comprehensive and Detailed Explanation From Exact Extract (Nokia 7750 SR OS Routing Protocols Guide - OSPF Neighbor State Machine):
In ExStart state, routers negotiate master/slave roles for DBD exchange.
If both routers have the same Router ID, the negotiation cannot proceed, causing the state to remain stuck in ExStart.
Thus, correct answer: C.

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問題 #110

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