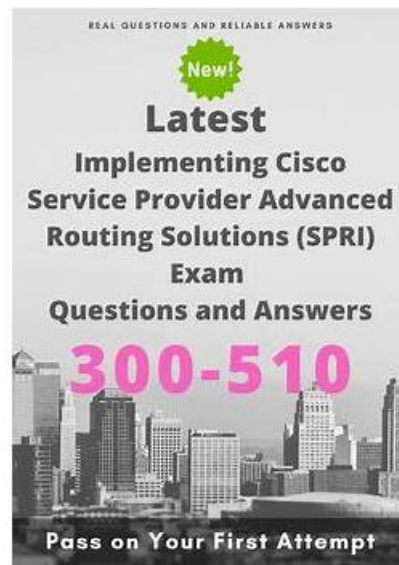


Cisco Official 300-510 Practice Test: Implementing Cisco Service Provider Advanced Routing Solutions - Test4Engine Spend your Little Time and Energy to prepare



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Cisco 300-510 certification exam is a rigorous assessment that tests the knowledge and skills of IT professionals in implementing advanced routing solutions for service providers. It is a prerequisite for obtaining the Cisco Certified Specialist - Service Provider Advanced Routing Implementation certification and is highly valued by employers in the service provider industry. Candidates who Pass 300-510 Exam demonstrate a high level of proficiency in implementing advanced routing solutions and are well-positioned to advance their careers in this field.

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Cisco Implementing Cisco Service Provider Advanced Routing Solutions Sample Questions (Q75-Q80):

NEW QUESTION # 75

Refer to the exhibits. All links inside the network are configured at a default cost of one inside the fully converged OSPF domain. Given the configuration from XR1, which interface does traffic from XR1 that is destined to the loopback interface of XR6 select for the exiting interface?

□

- A. Interface GigabitEthernet 0/1. The tie breaker of the path cost being lower. The node index priority does not impact this selection process.
- **B. Interface GigabitEthernet 0/0. The tie breaker of the node index priority is lower and trumps the path cost.**
- C. Interface GigabitEthernet 0/0. The tie breaker of the path cost being lower. The node index priority does not impact this selection process.
- D. Interface GigabitEthernet 0/1. The tie breaker of the node index priority is lower and trumps the path cost.

Answer: B

NEW QUESTION # 76

Refer to the exhibit.

□

An engineer is troubleshooting an OSPF issue. Router 1 has a neighbor relationship with router 2. Only router 1 classful EIGRP routes can be seen on router 2. In order for all EIGRP routes to be redistributed correctly, which action should be taken?

- A. Router 1 must have the keyword 1 included in the redistribution command for all EIGRP routes to be redistributed.
- **B. Router 1 must have the keyword subnets included in the redistribution command for all EIGRP routes to be redistributed.**
- C. Router 1 must have the keyword included in the redistribution command for all EIGRP routes to be redistributed.
- D. Router 1 must remove the AS number 1 from the redistribution command for all EIGRP routes to be redistributed.

Answer: B

NEW QUESTION # 77

A network administrator is planning an upgrade for a PE router that has BGP peering sessions with several CE routers. The SLA has stringent uptime requirements, so the administrator wants to implement BGP NSR with SSO to provide fast convergence during the upgrade. Which action must the engineer take as part of the NSR implementation?

- A. Configure a VRF on each CE router on the interface that connects to the PE router.
- B. Configure MPLS on the link between the PE and CE routers.
- C. Configure the clear ip bgp 65514 soft in command on the PE and CE routers.
- **D. Configure the bgp graceful-restart command on the PE router.**

Answer: D

NEW QUESTION # 78

Refer to the exhibit. OSPF is an interior routing protocol on the network. Routers R4 and R6 are in area 0, and all tunnels are in area 2. R4 is connected to R6 with a 1 Gbps link and with 100 Mbps links to the rest of the LAN. After the most recent maintenance window, a network engineer noticed that R4 is using a suboptimal route toward 10.173.12.10 instead of the route via R6.

Which action must the network engineer take to correct reachability toward 10.173.12.10/24?

□

- A. Configure ip ospf2 area 0 under tunnel 3 on both R6 and R5.

- Answer: D**

Answer: A

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