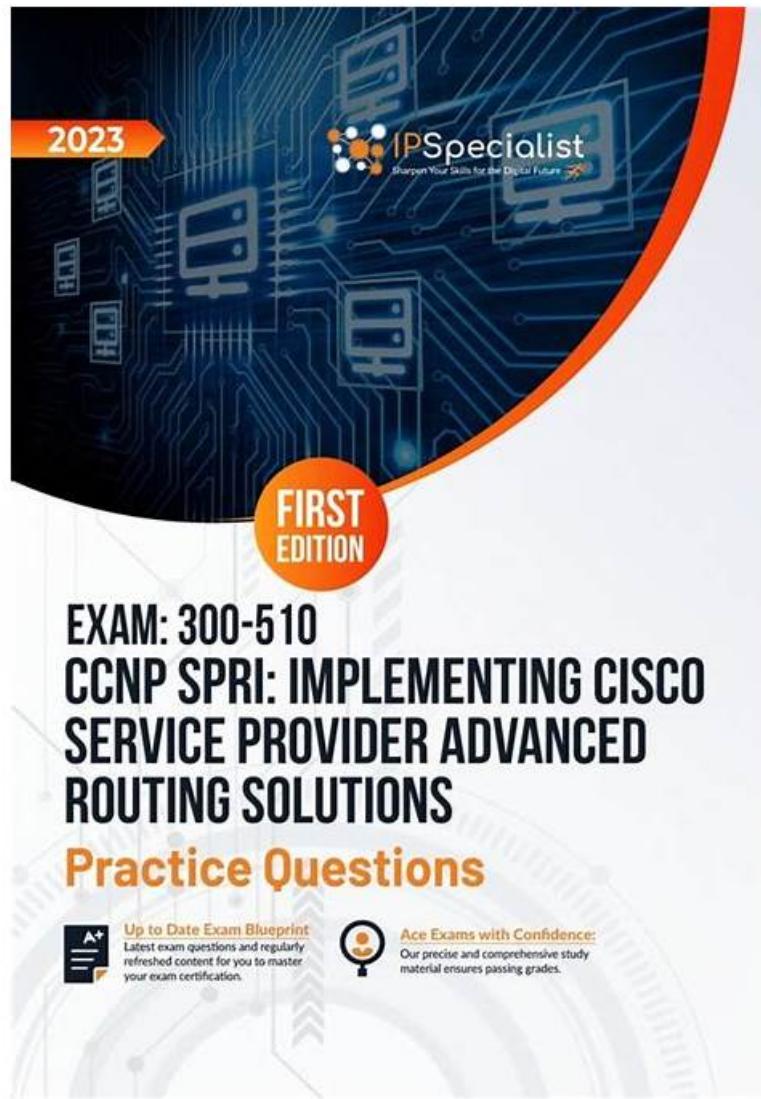


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Cisco 300-510 (Implementing Cisco Service Provider Advanced Routing Solutions) exam is a certification test that validates the skills and knowledge of IT professionals in implementing advanced routing solutions in a service provider network environment. Implementing Cisco Service Provider Advanced Routing Solutions certification exam is designed for individuals who work in the service provider industry and are responsible for configuring, implementing, and troubleshooting advanced routing protocols and technologies.

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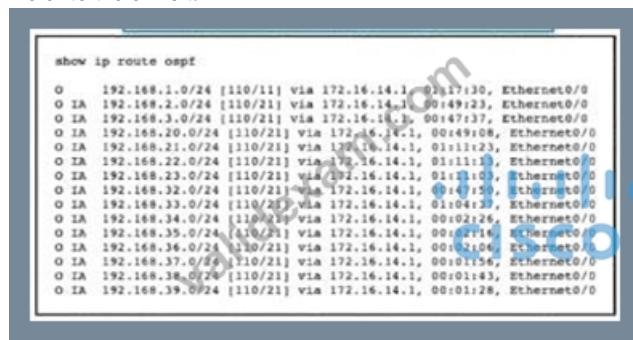
Quiz Cisco - 300-510 - Latest New Implementing Cisco Service Provider Advanced Routing Solutions Exam Questions

A second format is a 300-510 web-based practice exam that can take for self-assessment. However, it differs from desktop-based 300-510 practice exam software as it can be taken via any browser, including Chrome, Firefox, Safari, and Opera. This Cisco 300-510 web-based practice exam does not require any other plugins. You can take this 300-510 self-assessment test on Windows, iOS, Linux, Mac, and Android. It also includes all of the functionalities of desktop 300-510 software and will assist you in passing the 300-510 certification test.

Cisco Implementing Cisco Service Provider Advanced Routing Solutions Sample Questions (Q117-Q122):

NEW QUESTION # 117

Refer to the exhibit.



```
show ip route ospf
O 192.168.1.0/24 [110/11] via 172.16.14.1, 00:47:30, Ethernet0/0
O 2A 192.168.2.0/24 [110/21] via 172.16.14.1, 00:49:23, Ethernet0/0
O 2A 192.168.3.0/24 [110/21] via 172.16.14.1, 00:47:37, Ethernet0/0
O 2A 192.168.20.0/24 [110/21] via 172.16.14.1, 00:49:08, Ethernet0/0
O 2A 192.168.21.0/24 [110/21] via 172.16.14.1, 01:11:23, Ethernet0/0
O 2A 192.168.22.0/24 [110/21] via 172.16.14.1, 01:11:15, Ethernet0/0
O 2A 192.168.23.0/24 [110/21] via 172.16.14.1, 01:11:03, Ethernet0/0
O 2A 192.168.32.0/24 [110/21] via 172.16.14.1, 01:11:59, Ethernet0/0
O 2A 192.168.33.0/24 [110/21] via 172.16.14.1, 01:04:27, Ethernet0/0
O 2A 192.168.34.0/24 [110/21] via 172.16.14.1, 00:02:26, Ethernet0/0
O 2A 192.168.35.0/24 [110/21] via 172.16.14.1, 00:02:14, Ethernet0/0
O 2A 192.168.36.0/24 [110/21] via 172.16.14.1, 00:02:04, Ethernet0/0
O 2A 192.168.37.0/24 [110/21] via 172.16.14.1, 00:01:56, Ethernet0/0
O 2A 192.168.38.0/24 [110/21] via 172.16.14.1, 00:01:43, Ethernet0/0
O 2A 192.168.39.0/24 [110/21] via 172.16.14.1, 00:01:28, Ethernet0/0
```

An engineer applied the summarization configuration on R1 for four networks (192.168.20.0/24 to 192.168.23.0/24) in area 1 and eight networks (192.168.32.0/24 to 192.168.39.0/24) in area 2 to stop the flooding of all the customer routes. While checking the routing table of R2, the engineer noticed that R1 is still sending only specific routes to R2. Which configuration should the engineer apply on R1 to summarize routes?

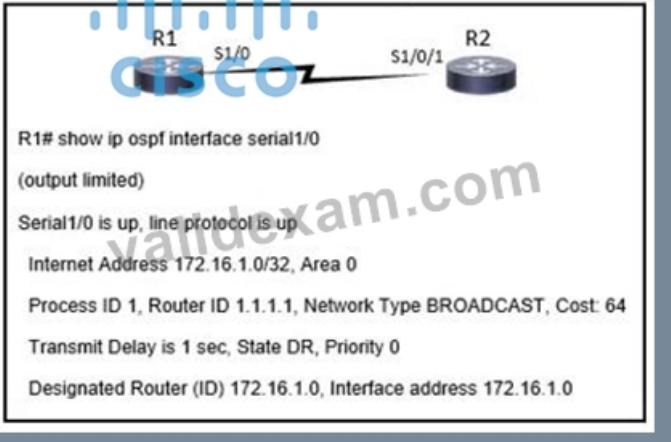
- R1(config)# router ospf 1
R1(config-router)# area 1 range 192.168.20.0 255.255.252.0
R1(config-router)# area 2 range 192.168.32.0 255.255.240.0
- R1(config)# router ospf 1
R1(config-router)# area 1 range 192.168.20.0-255.255.248.0
R1(config-router)# area 2 range 192.168.32.0 255.255.240.0
- R1(config)# router ospf 1
R1(config-router)# area 1 range 192.168.20.0 255.255.252.0
R1(config-router)# area 2 range 192.168.32.0 255.255.248.0
- R1(config)# router ospf 1
R1(config-router)# area 1 range 192.168.20.0 255.255.252.0
R1(config-router)# area 2 range 192.168.32.0 255.255.253.0

- A. Option D
- B. Option A
- C. Option B
- D. Option C

Answer: D

NEW QUESTION # 118

Refer to the exhibit.



```

R1# show ip ospf interface serial1/0
(output limited)
Serial1/0 is up, line protocol is up
Internet Address 172.16.1.0/32, Area 0
Process ID 1, Router ID 1.1.1.1, Network Type BROADCAST, Cost: 64
Transmit Delay is 1 sec, State DR, Priority 0
Designated Router (ID) 172.16.1.0, Interface address 172.16.1.0

```

While configuring router 2 with all the default values, a network engineer cannot see any route received in router 1. How should the engineer solve the issue?

- A. Set up a priority different than 0 in the interface.
- B. Set the network type in S1/0 to point-to-point.
- C. **Modify the IP address or mask of the interface to a valid one.**
- D. Modify the router ID to be the interface IP on the serial.

Answer: C

NEW QUESTION # 119

Refer to the exhibit.

```

router bgp 65515
  neighbor 192.168.1.1 route-map ciscotest in
  neighbor 192.168.1.1 remote-as 65516

  ip as-path access-list 1 permit_65517_

  route-map ciscotest permit 10
    match as-path 11
    set local-preference 150

```

After troubleshooting BGP traffic steering issue, which action did the network operator take to achieve the correct effect of this configuration?

- A. Routes that have passed through AS 65517 have the local preference set to 150 and the traffic is denied.
- **B. Routes that have passed through AS 65517 have the local preference set to 150.**
- C. Routes that have originated through AS 65517 have the local preference set to 150.
- D. Routes directly attached to AS 65517 have the local preference set to 150.

Answer: B

NEW QUESTION # 120

Refer to the exhibit. Unified MPLS is implemented on this network to provide end-to-end services.

A network engineer noticed that R3 is failing to receive labels from R1. However, R2 is receiving labels from R1. R3 can ping R1 normally. Which action resolves the issue?



- A. Add the cdp run command to the link configuration between R1 and R3.
- B. Configure R1 to run Unified MPLS on both interfaces.
- C. Disable mpls Ip on the link between R1 and R3.
- D. Add the send-label keyword in the R1 neighbor statement for R3.

Answer: D

NEW QUESTION # 121

Refer to the exhibit. A network operator must stop 10.33.33.33/32 from being redistributed into Level 1 router XR1. Which configuration meets this need?



```
#XR2
prefix-set NO_33
 10.33.33.33/32
end-set
!
route-policy ISIS_NO_33
  if destination in NO_33 then
    drop
  else
    pass
  endif
end-policy
!
router isis 1
  address-family ipv4 unicast
    propagate level 2 into level 1 route-policy ISIS_NO_33
```

```
B. #XR3
prefix-set NO_33
  10.33.33.33/32
end-set
!
route-policy ISIS_NO_33
  if destination in NO_33 then
    drop
  endif
end-policy
!
router isis 1
  address-family ipv4 unicast
    propagate level 2 into level 1 route-policy ISIS_NO_33
```

```

#XR3
prefix-set NO_33
 10.33.33.33/32
end-set
!
route-policy ISIS_NO_33
  if destination in NO_33 then
    drop
  else
    pass
  endif
end-policy
!
router isis 1
  address-family ipv4 unicast
  propagate level 1 into level 1 route-policy ISIS NO 33
#XR3
prefix-set NO_33
  10.33.33.33/23
end-set
!
route-policy ISIS_NO_33
  if destination in NO_33 then
    drop
  else
    pass
  endif
end-policy
!
router isis 1
  address-family ipv4 unicast
  propagate level 2 into level 1 route-policy ISIS_NO_33

```

- A. Option D
- B. Option A
- C. Option B
- D. Option C

Answer: D

NEW QUESTION # 122

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