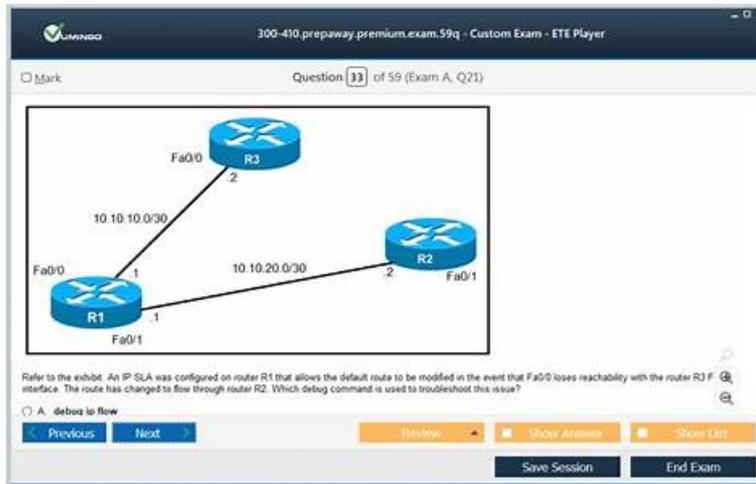


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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q78-Q83):

NEW QUESTION # 78

Refer to the exhibit. Which statement about R1 is true?

□

- A. RIP learned routes are distributed to OSPF with a tag value of one
- B. R1 adds one to the metric for RIP learned routes before redistributing to OSPF
- C. OSPF redistributes RIP routes only if they have a tag of one
- D. RIP routes are redistributed to OSPF without any changes

Answer: A

NEW QUESTION # 79

Refer to the exhibit. The ISP router is fully configured for customer A and customer B using the VRF-Lite feature. What is the minimum configuration required for customer A to communicate between routers A1 and A2?

- A. A1:
interface fa0/0
description To->ISP
ip vrf forwarding A
ip add 172.31.100.1 255.255.255.0
no shut
!
router ospf 100 vrf A
net 172.31.100.1 0.0.0.255 area 0
A2:
interface fa0/0
description To->ISP
ip vrf forwarding A
ip add 172.31.200.1 255.255.255.0
no shut
!
router ospf 100 vrf A
net 172.31.200.1 0.0.0.255 area 0
- B. A1:
interface fa0/0
description To->ISP
ip add 172.31.200.1 255.255.255.0
no shut
!
router ospf 100
net 172.31.200.1 0.0.0.255 area 0
A2:
interface fa0/0
description To->ISP
ip add 172.31.100.1 255.255.255.0
no shut
!
router ospf 100
net 172.31.100.1 0.0.0.255 area 0
- C. A1:
interface fa0/0
description To->ISP
ip vrf forwarding A
ip add 172.31.100.1 255.255.255.0
no shut
!
router ospf 100
net 172.31.100.1 0.0.0.255 area 0
A2:
interface fa0/0
description To->ISP
ip vrf forwarding A
ip add 172.31.200.1 255.255.255.0
no shut
!
router ospf 100
net 172.31.200.1 0.0.0.255 area 0
- D. A1:

```

interface fa0/0
description To->ISP
ip add 172.31.100.1 255.255.255.0
no shut
!
router ospf 100
net 172.31.100.1 0.0.0.255 area 0
A2:
interface fa0/0
description To->ISP
ip add 172.31.200.1 255.255.255.0
no shut
!
router ospf 100
net 172.31.200.1 0.0.0.255 area 0

```

Answer: A

NEW QUESTION # 80

Refer to the exhibit. Why is user authentication being rejected?

- A. The TACACS+ server expects "user", but the NT client sends "domain/user".
- B. The TACACS+ server is down, and the user is in the local database.
- **C. The TACACS+ server is down, and the user is not in the local database.**
- D. The TACACS+ server refuses the user because the user is set up for CHAP.

Answer: C

Explanation:

Section: Infrastructure Security

Explanation/Reference: <https://www.cisco.com/c/en/us/support/docs/security-vpn/terminal-access-controller-access-control-system-tacacs-/13864-tacacs-pppdebug.html>

NEW QUESTION # 81

An engineer must establish a connection between two CE routers for two customers with overlapping IP addresses. Customer_a is connected to interfaces Gig0/0, and Customer_b is connected to interfaces Gig0/1.

Routers CE1 and CE2 are configured as follows:

Drag and drop the code snippets from the right onto the boxes in the configuration to establish the needed connection. Snippets may be used more than once.

Answer:

Explanation:

Explanation

NEW QUESTION # 82

Drag and drop the addresses from the left onto the correct IPv6 filter purposes on the right.

Answer:

Explanation:

Explanation

Same Answer is already updated below:

HTTP and HTTPS run on TCP port 80 and 443, respectively and we have to remember them.

Syslog runs on UDP port 514 while NTP runs on UDP port 123 so if we remember them we can find out the matching answers

easily. But maybe there is some typos in this question as 2001:d88:800:200c::c/126 only ranges from 2001:d88:800:200c:0:0:0:c to

