



JN0-663^{Q&As}

Service Provider Routing and Switching, Professional (JNCIP-SP)

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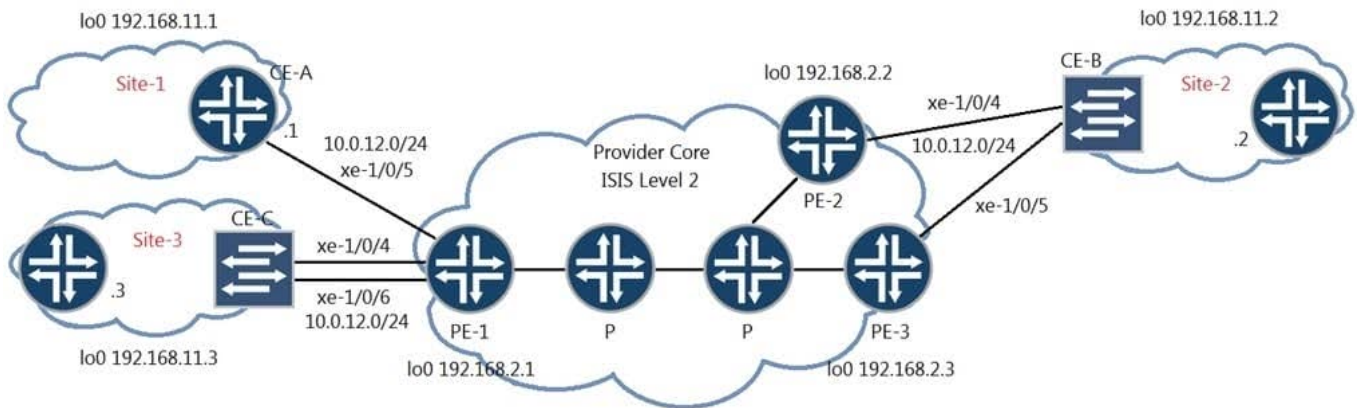
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QUESTION 1



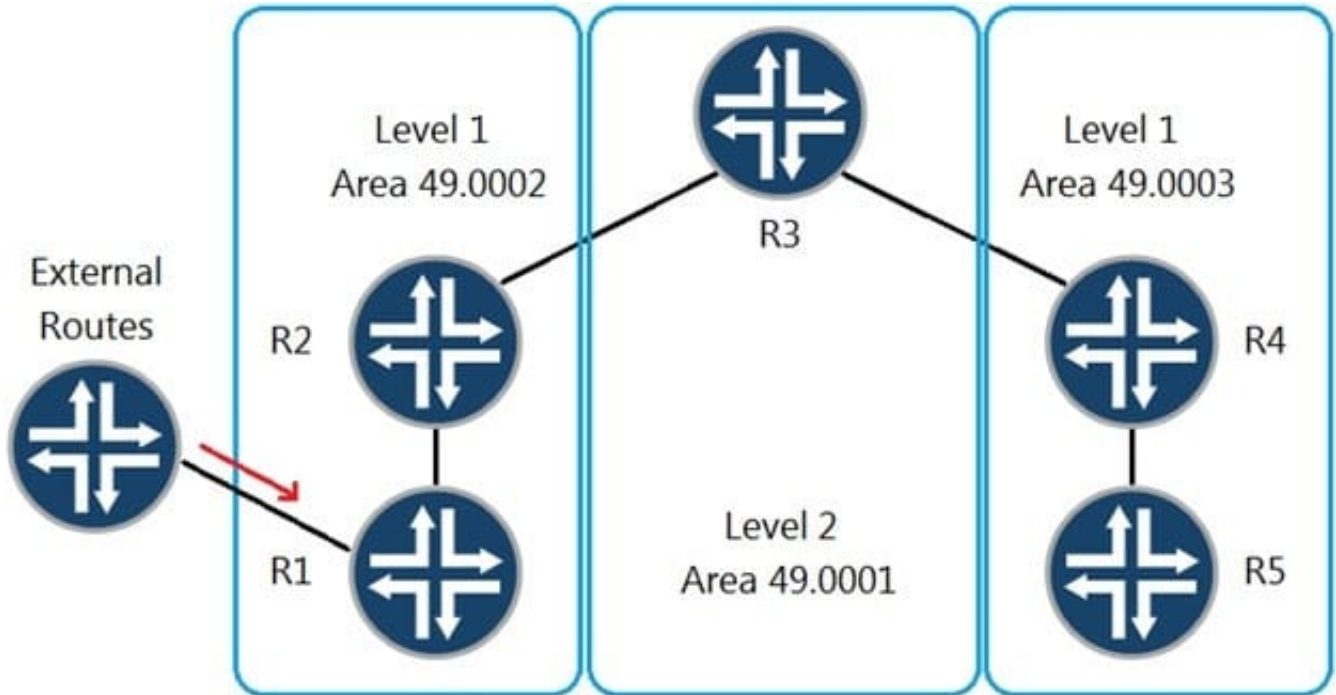
You have the LDP signaled VPLS topology as shown in the exhibit. CE-B at Site-2 is multi-homed to both PE-2 and PE-3.

In this scenario, where would you configure loop prevention?

- A. PE-1
- B. CE-B
- C. PE-3
- D. PE-2

Correct Answer: A

QUESTION 2

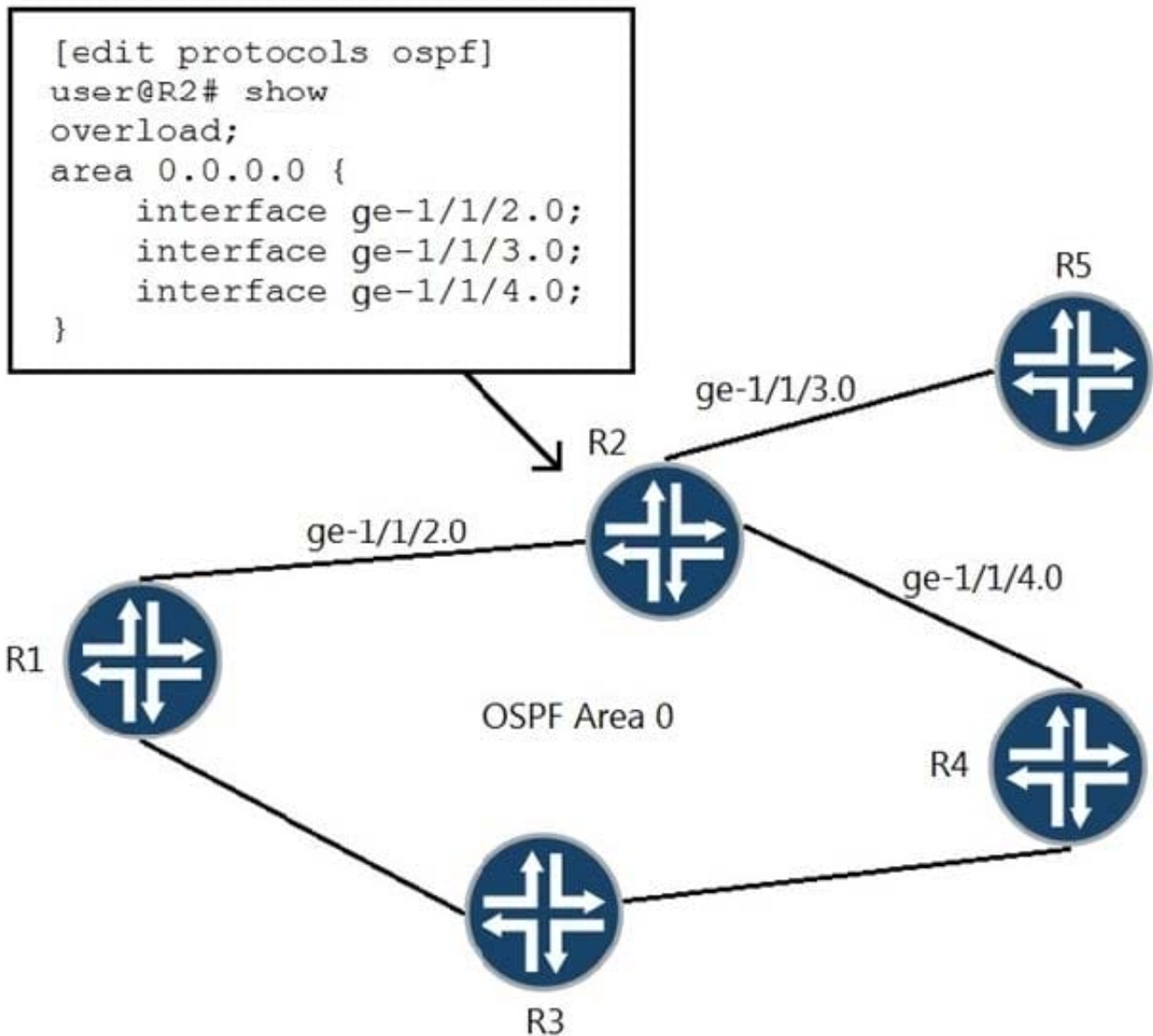


Referring to the exhibit, external routes are being received at R1. These routes must appear on R5. Which action will produce this result?

- A. Write an export policy on R4 from level 2 to level 1 matching the external routes.
- B. Turn on wide metrics on R1 and R2 and write an export policy on R4 from level 2 to level 1 matching the external routes.
- C. Write an export policy on R2 from level 1 to level 2 matching the external routes.
- D. Turn on wide metrics on R4 and R5 and write an export policy on R2 from level 1 to level 2 matching the external routes.

Correct Answer: B

QUESTION 3



Referring to the exhibit, which two statements are correct? (Choose two.)

- A. R2 stops sending LSAs into the network.
- B. The OSPF interface metrics on R2 are all set to 65535.
- C. R1 will never forward transit traffic through R2.
- D. Transit traffic from R1 to R4 will traverse R3.

Correct Answer: BD

QUESTION 4



```

user@router> show l2vpn connections
Layer-2 VPN connections:
Legend for connection status (St)
EI -- encapsulation invalid          NC -- interface encapsulation not CCC/TCC/VPLS
EM -- encapsulation mismatch         WE -- interface and instance encaps not same
VC-Dn -- Virtual circuit down       NP -- interface hardware not present
CM -- control-word mismatch         -> -- only outbound connection is up
CN -- circuit not provisioned       <- -- only inbound connection is up
OR -- out of range                  Up -- operational
OL -- no outgoing label             Dn -- down
LD -- local site signaled down      CF -- call admission control failure
RD -- remote site signaled down     SC -- local and remote site ID collision
LN -- local site not designated     LM -- local site ID not minimum designated
RN -- remote site not designated    RM -- remote site ID not minimum designated
XX -- unknown connection status     IL -- no incoming label
MM -- MTU mismatch                 MI -- Mesh-Group ID not available
BK -- Backup connection             ST -- Standby connection
PF -- Profile parse failure         PB -- Profile busy
R3 -- remote site standby           SN -- static Neighbor
LB -- Local site not best-site      RB -- Remote site not best-site
VM -- VLAN ID mismatch              HS -- Hot-standby Connection

```

```

Legend for interface status
Up -- operational
Dn -- down

```

```

Instance: vpn-A
Edge protection: Not-Primary
Local site: CE1-2 (2)
  connection-site  Type  St   Time last up          # Up trans
  1                rmt  Up   Apr 11 14:35:27 2020      1
  Remote PE: 172.17.20.1, Negotiated control-word: Yes (Null)
  Incoming label: 21, Outgoing label: 22
  Local interface: ge-0/0/6.610, Status: Up, Encapsulation: VLAN
  Flow Label Transmit: No, Flow Label Receive: No

```

Which two statements regarding the output shown in the exhibit are correct? (Choose two.)

- A. The type of connection is remote.
- B. The type of connection is local.
- C. The PEs have matching control word values.
- D. The label associated with this virtual circuit is out of range.

Correct Answer: AC

QUESTION 5

Which statement is correct about BGP FlowSpec between a service provider's PE router and a customer?

- A. The flow routes received from a customer are limited to /32 masks for IPv4.
- B. The NLRI received from a customer is stored in the flowspec.inet.0 table.



C. The RFC deterministic traffic filtering algorithm is used by default in Junos.

D. The NLRI received from a customer is stored in the inetflow.0 table.

Correct Answer: D

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