



4A0-106^{Q&As}

Alcatel-Lucent Virtual Private Routed Networks

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QUESTION 1

Click the exhibit.

A.

```
PE3# configure service vprn 1
  grt-lookup
    enable-grt
      static-route 0.0.0.0/0 grt
    exit
  exit
```

B.

```
PE3# configure service vprn 1
  grt-lookup
    static-route 0.0.0.0/0
  exit
```

C.

```
PE3# configure service vprn 1
  grt-lookup
    static-route 0.0.0.0/0
  enable-grt
  exit
exit
```

D.

```
PE3# configure service vprn 1
  enable-grt
    static-route 0.0.0.0/0 grt-lookup
  exit
```

When configuring the double lookup functionality, which configuration forces the global routing table to be consulted for any packet matching the VPRN default route?

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

Correct Answer: A

QUESTION 2

Which of the following about the maximum number of routes that can be accepted in a VRF for a VPRN service on the Alcatel-Lucent 7750 SR is FALSE?

- A. The Alcatel-Lucent 7750 SR allows the setting of the maximum number of routes that can be accepted in a VRF for a VPRN service.
- B. The "maximum-routes" command is used to specify the maximum number of remote routes that can be held within a VRF for a VPRN service.
- C. When the "maximum-routes" command is used with the "log-only" parameter, new routes are still learned.
- D. Once the "threshold" value is reached, no new routes are added to the VRF.

Correct Answer: D



QUESTION 3

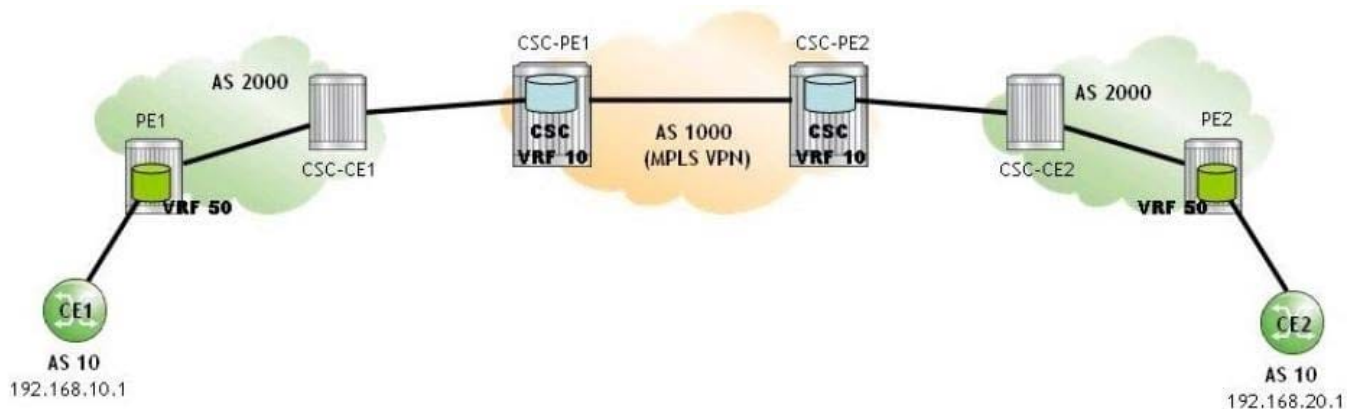
VPN-IPv4 addressing is made unique by defining an address structure consisting of:

- A. A 64-bit Route Target followed by a 32-bit IPv4 address.
- B. A 64-bit Route Distinguisher followed by a 32-bit IPv4 address.
- C. A 32-bit Route Distinguisher followed by a 32-bit IPv4 address.
- D. A 32-bit Route Target followed by a 32-bit IPv4 address.

Correct Answer: B

QUESTION 4

Click the exhibit.



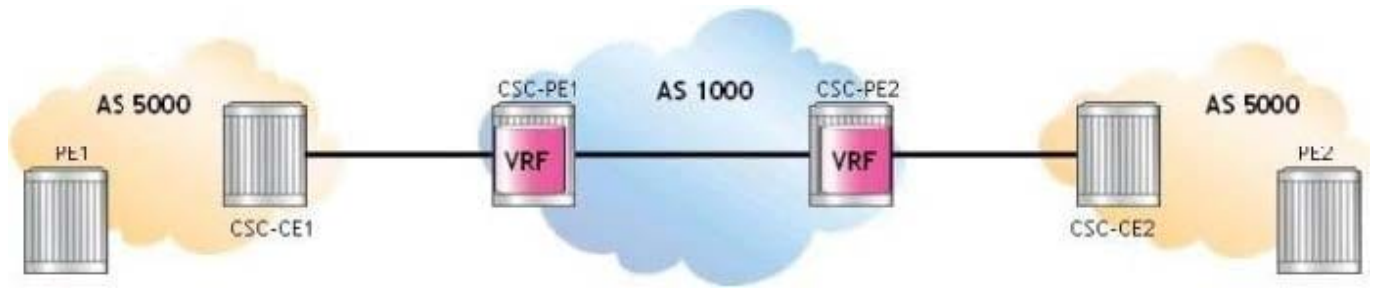
A Carrier Supporting Carrier (CSC) VPRN is configured for a customer carrier who is a BGP/MPLS service provider. Which of the following describes the routes present in PE1's global routing table?

- A. The system address of PE2 is present. The system addresses of CSC-PE1 and CSC-PE2 are not present.
- B. The system addresses of PE2, CSC-PE1 and CSC-PE2 are all present.
- C. The system address of CSC-CE1, the route 192.168.10.1, and the route 192.168.20.1 are all present.
- D. The system address of PE2 and the route 192.168.20.1 are present.

Correct Answer: A

QUESTION 5

Click the exhibit.



For the Carrier Supporting Carrier (CSC) VPRN, which routes are advertised between CSC-CE1 and CSC-PE1?

- A. VPN-IPv4 routes for all PE system addresses in AS 1000
- B. BGP labeled IPv4 routes for all PE system addresses in AS 1000
- C. VPN-IPv4 routes for all PE system addresses in AS 5000
- D. BGP labeled IPv4 routes for all PE system addresses in AS 5000

Correct Answer: D

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