



4A0-106^{Q&As}

Alcatel-Lucent Virtual Private Routed Networks

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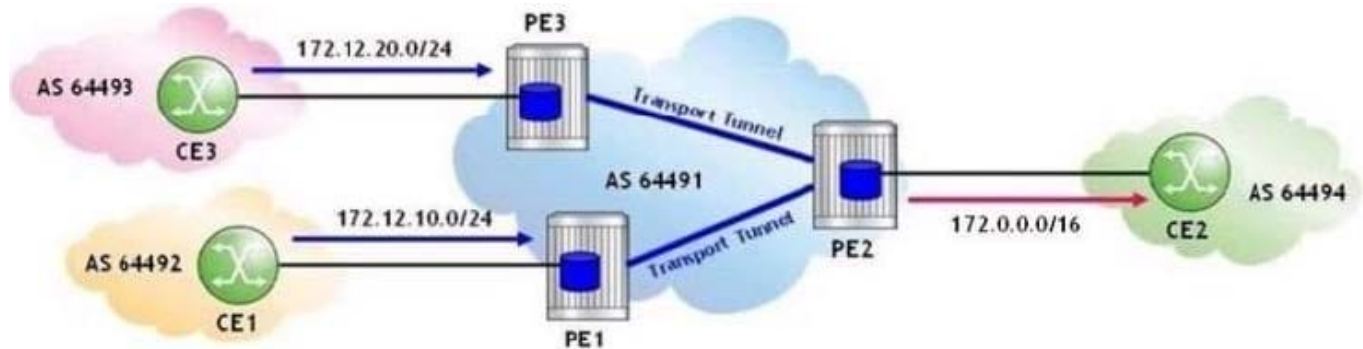
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QUESTION 1

Click the exhibit.



```
PE2>config>router>policy-options# info
```

```
-----  
policy-statement "export-to-CE"  
  entry 10  
    from  
      protocol bgp-vpn  
    exit  
    action accept  
    exit  
  exit  
  entry 20  
    from  
      protocol aggregate  
    exit  
    action accept  
    exit  
  exit  
exit
```

```
PE2>config>service>vpn# bgp group "toCE2" neighbor 10.2.5.5 export "export-to-CE"
```

```
PE2# config>service>vpn# aggregate 172.0.0.0/16 summary-only as-set
```

Based on the VPRN aggregate route configuration, which routes are advertised to CE2?

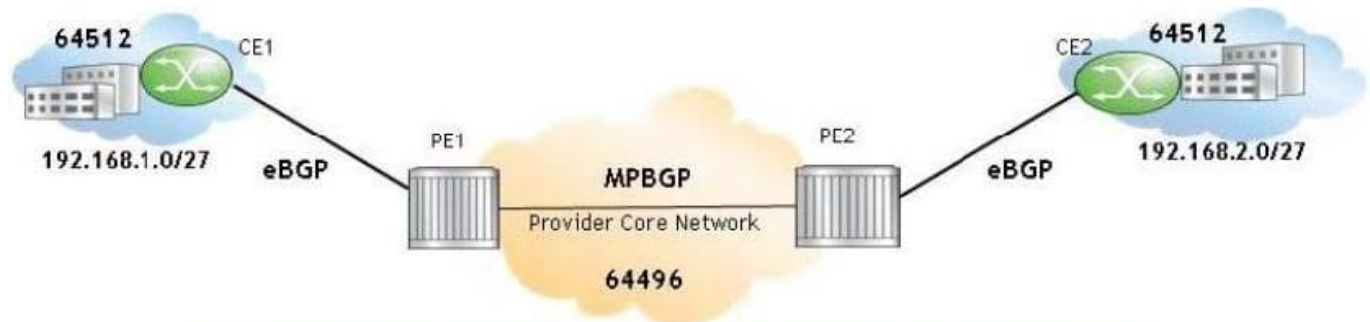
- A. 172.12.10.0/24, 172.12.20.0/24 and 172.0.0.0/16
- B. 172.12.0.0/16 only
- C. 172.12.10.0/24 and 172.12.20.0/24
- D. 172.0.0.0/16 only

Correct Answer: C

QUESTION 2



Click the exhibit.



```
*A:CE1# show router bgp routes
=====
BGP Router ID:10.10.10.3      AS:-----      Local AS:-----
=====
Legend -
Status codes : u - used, s - suppressed, h - history, d - decayed, * - valid
Origin codes  : i - IGP, e - EGP, ? - incomplete, > - best, b - backup
=====
BGP IPv4 Routes
=====
Flag  Network                LocalPref  MED
NextHop  Path-Id  VPNLabel
As-Path
-----
u*>i  192.168.2.0/27            None       None
      10.1.3.1                None       -
      (-----)
```

The CLI command "remove-private" is configured on PE1 to eliminate BGP loops in the VPRN. For the displayed route, what is the value of the AS-Path field?

- A. 64496 64512
- B. 64512
- C. 64496
- D. 64512 64496

Correct Answer: C

QUESTION 3

Which of the following about inter-AS model B VPRN is FALSE?

- A. Model B does not require the configuration of VPRN instances on ASBRs.
- B. The ASBRs peer with each other to transport VPN-IPv4 routes between autonomous systems.
- C. PE routers distribute VPN-IPv4 routes to their local ASBR.
- D. One single ASBR is required in each AS to hold the routes for all VPRNs.

Correct Answer: D



QUESTION 4

In a VPRN, how does the service provider ensure that customer addresses are unique when multiple customers use the same address space?

- A. It is the customer responsibility to ensure their address space is unique
- B. The Route Distinguisher ensures that addresses are unique between customers.
- C. The Route Target ensures that addresses are unique between customers
- D. The provider will advise the customers to change their addresses
- E. The provider will use NAT to ensure that addresses are unique between customers

Correct Answer: B

QUESTION 5

What is wrong with the configuration shown below?

- A. The VPRN ID must be the same value as is used in the vrf-target command
- B. The VPRN ID must be the same value as is used in the route-distinguisher command
- C. The router-id command should not be used in this context
- D. The vrf-target command is mandatory
- E. There is nothing wrong with this configuration

Correct Answer: E

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