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QUESTION 1

What mechanism allows routes to be shared between customers in different VPRNs?

A. The routes to be shared are identified by common route targets

B. The routes to be shared are identified by common route distinguishers

C. The routes to be shared are identified by common AS numbers

D. The routes to be shared are identified by common VPN labels
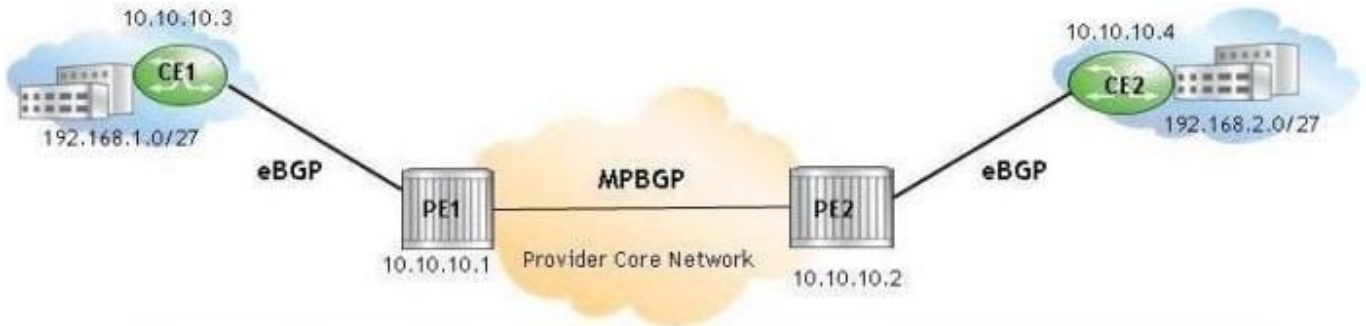
Correct Answer: A

QUESTION 2

Where are VPN-IPv4 addresses used in a VPRN?

A. In the routing updates exchanged from CE to PE

B. In the routing updates exchanged from PE to PE

C. In the routing updates exchanged from P to PE

D. In customer packets as they traverse the provider core

E. In all route tables of the VPRN control plane

Correct Answer: B

QUESTION 3

Click the exhibit.

```
*A:PE2# show router bgp neighbor 10.10.10.1 received-routes vpn-ipv4
==============================================================================
 BGP Router ID:10.10.10.2       AS:64496       Local AS:64496
==============================================================================
 Legend -
 Status codes : u - used, s - suppressed, h - history, d - decayed, * - valid
 Origin codes : i - IGP, e - EGP, ? - incomplete, > - best
==============================================================================
BGP VPN-IPv4 Routes
==============================================================================
Flag  Network                                    LocalPref   MED
      Nexthop                                                VPNLabel
      As-Path
------------------------------------------------------------------------------
u*>i  64496:1:10.1.3.0/27                        100         None
      10.10.10.1                                             131070
      No As-Path
u*>?  64496:1:10.10.10.3/32                      100         None
      10.10.10.1                                             131070
      No As-Path
u*>?  64496:1:192.168.1.0/27                     100         None
      10.10.10.1                                             131070
      No As-Path
------------------------------------------------------------------------------
Routes : 3
```

Which of the following best describes the output?

A. The AS-Path is not present because a policy is configured on PE2 to set it to null.

B. The AS-Path is not present because a policy is configured on CE1 to set it to null.

C. The AS-Path is not present because a policy is configured on PE1 to set it to null.

D. The AS-Path is not present because VPN-IPv4 routes do not propagate the IPv4 AS-Path BGP attribute.

Correct Answer: C

QUESTION 4

Why would a selective export policy be applied to a customer VPRN service? (Choose three)

A. To limit the number of routes advertised from a customer site

B. To limit the number of routes learned from other customer sites

C. To limit the size of the VRF table

D. To limit connectivity to selected customer networks

E. To perform packet filtering

Correct Answer: ABD

QUESTION 5

An advantage of using BGP as the PE-CE protocol is that route policies are no longer required to control the exchange of routes from BGP to MP-BGP.

A. True

B. False

Correct Answer: B