



300-515^{Q&As}

Implementing Cisco Service Provider VPN Services (SVPI)

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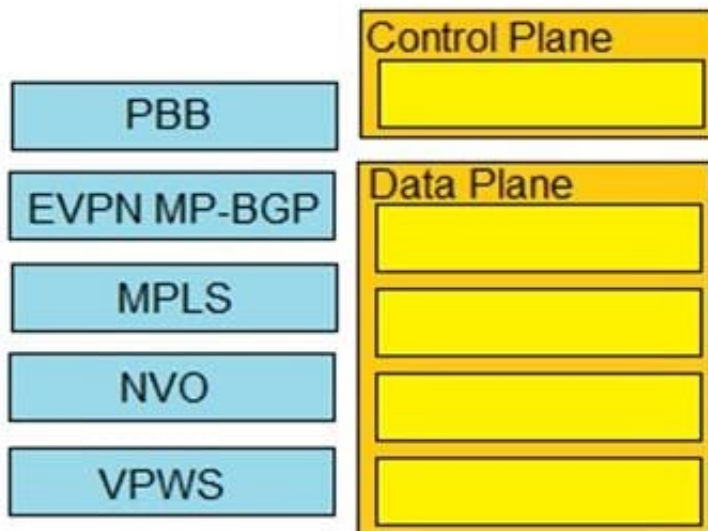
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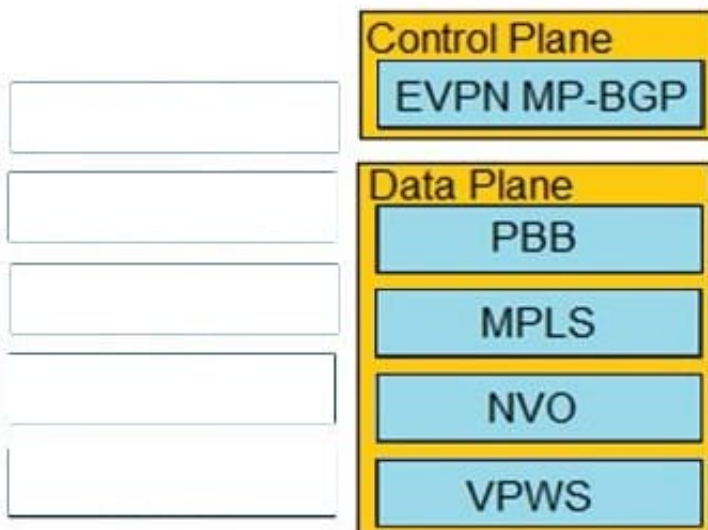
**QUESTION 1****DRAG DROP**

Drag and drop the EVPN components from the left onto the correct planes on the right.

Select and Place:



Correct Answer:



Reference: https://www.cisco.com/c/dam/m/en_us/network-intelligence/service-provider/digital-transformation/knowledge-network-webinars/pdfs/0420-eqn-ckn.pdf slide 8

QUESTION 2



```
ip vrf mvpn-intranet
rd 12:1
vpn id 12:1
route-target import 12:2
route-target export 12:1
mdt default mpls mldp 192.168.1.2
exit
ip multicast-routing vrf mvpn-intranet
```

Refer to the exhibit. Which statement about this configuration is true?

- A. Router 1 will accept multicast routes with a route-target of 12:1.
- B. 192.168.1.2 must be reachable by all routers participating in the mvpn-intranet MVRP.
- C. Router 1 has statically defined thresholds for data MDT.
- D. The MVRP must be configured on each router on the customer and service provider networks.

Correct Answer: A

QUESTION 3

While configuring the VRF Selection feature, you get an error message after typing the below statement:

```
Router(config)#no vrf selection source 172.16.0.0 255.255.0.0 vrf VRF1
```

Which action caused this message?

- A. the entry of an inconsistent IP address and mask for VRF Selection
- B. an attempt to configure a VRF instance on an interface that already has VRF Selection configured
- C. an attempt to remove a VRF Selection entry that does not exist
- D. an attempt to configure a VRF Selection table that does not exist

Correct Answer: C

Reference: https://www.cisco.com/c/en/us/td/docs/ios/12_2/12_2sz/feature/guide/122szvrf.html

QUESTION 4

An engineer is investigating an MPLS LDP issue. Which command should an engineer use on a Cisco IOS XE device to display the contents of the LFIB?

- A. show mpls forwarding-table



- B. show mpls ldp neighbors
- C. show mpls ldp labels
- D. show mpls ldp bindings

Correct Answer: A

Reference: <https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/mppls/command/mp-cr-book/mp-s2.html>

QUESTION 5

Which statement describes the no bgp default route-target filter command?

- A. Prefixes that are received with route targets and distinguisher are accepted.
- B. Prefixes that are received with route targets and distinguisher are not accepted.
- C. Prefixes that are received with route targets that are not imported at the PE are not accepted.
- D. Prefixes that are received with route targets that are not imported at the PE are accepted.

Correct Answer: D

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