



300-415^{Q&As}

Implementing Cisco SD-WAN Solutions (ENSDWI)

Pass Cisco 300-415 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/300-415.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

DRAG DROP

Drag and drop the functions from the left onto the correct templates on the right.

Select and Place:

VPN 512	routing policy
VPN 10	transport VPN
route-map	management VPN
organization name	service VPN
VPN 0	system information

Correct Answer:

	route-map
	VPN 0
	VPN 512
	VPN 10
	organization name



QUESTION 2

An organization wants to use the cisco SD-WAN regionalized service-chaining feature to optimize cost and user experience with application in the network, which allows branch routers to analyze and steer traffic toward the required network function.

Which feature meets this requirement?

- A. Cloud Services Platform
- B. VNF Service Chaining
- C. Cloud onRamp for Colocation
- D. Cloud onRamp for IaaS

Correct Answer: C

<https://www.cisco.com/c/dam/en/us/solutions/collateral/enterprise-networks/sd-wan/nb-06-cisco-sd-wan-ebook-cte-en.pdf>

The solution provides enterprises with multiple distributed branch offices that are clustered around major cities or spread over several countries the ability to regionalize the routing services in colocation facilities.

QUESTION 3

Refer to exhibit.

INSTANCE COLOR	TYPE STATE	PROTOCOL ERROR	SYSTEM ERROR	IP ERROR	ID COUNT	ID DOWNTIME	PRIVATE IP	PORT	PUBLIC IP	PORT	REMOTE
0 r_down	vbood	dtls CRTREJ5FR	0.0.0.0 NOERR	9	0 2019-06-01T19:06:32+0200	192.168.0.231	12346	192.168.0.231	12346	default	tea

An engineer is troubleshooting tear down of control connections even though a valid CertificateSerialNumbre is entered. Which two actions resolve the Issue? (Choose two)

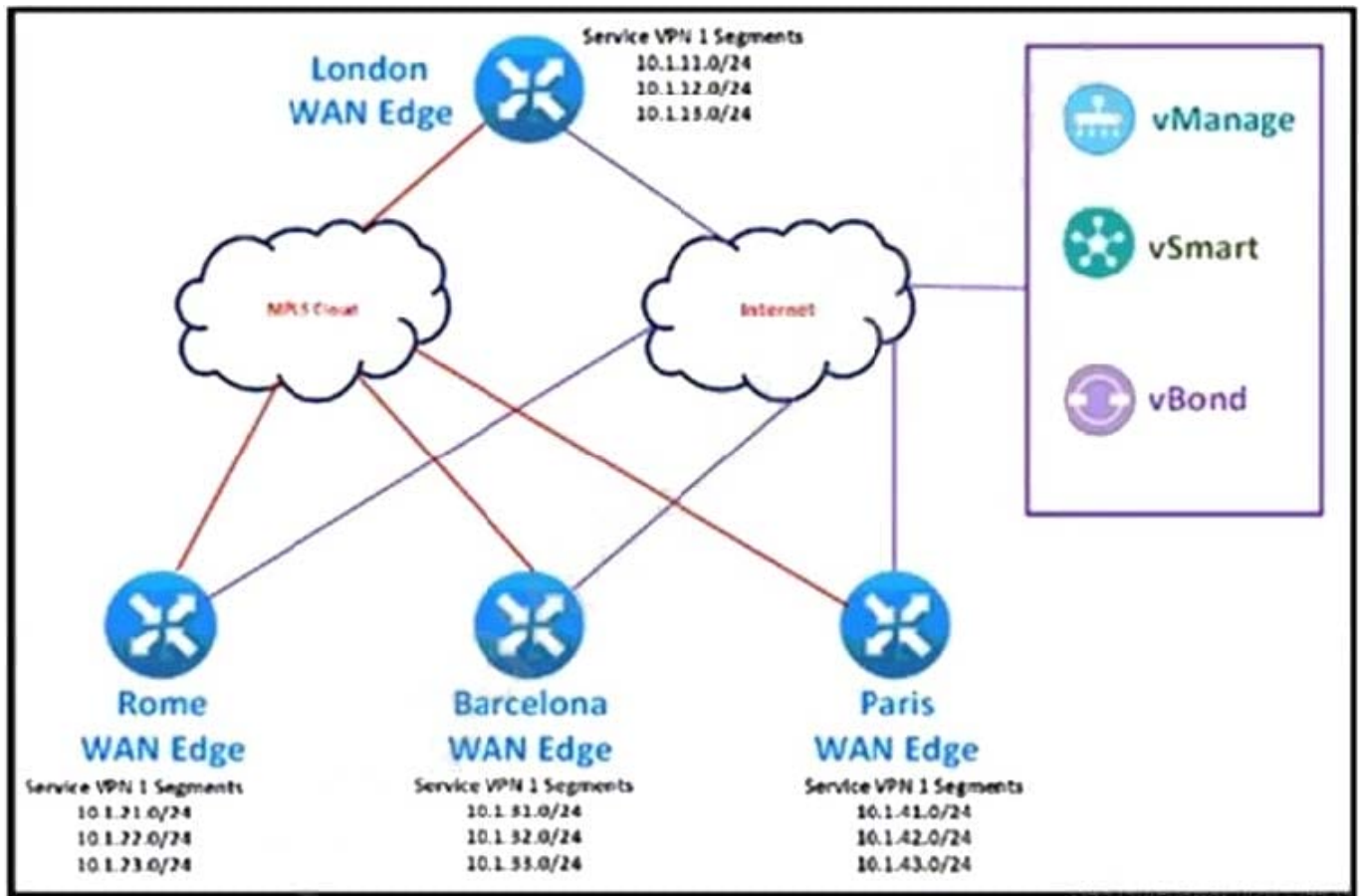
- A. Enter a valid serial number on the controllers for a given device
- B. Remove the duplicate IP in the network.
- C. Enter a valid product ID (model) on the PNP portal
- D. Match the serial number file between the controllers
- E. Restore network reachability for the controller

Correct Answer: CD

<https://community.cisco.com/t5/networking-documents/sd-wan-routers-troubleshoot-control-connections/ta-p/3813237>

**QUESTION 4**

Refer to the exhibit.



The SD-WAN network is configured with a default full-mesh topology. An engineer wants Barcelona and Paris to communicate to each other through the London site using a control policy. Which control policy configuration accomplishes the task?



CONFIGURATION **POLICIES** **Custom Options**

Centralized Policy Localized Policy

A

Centralized Policy

- CLI Policy
- Lists
- Topology**
- Traffic Policy

Localized Policy

- CLI Policy
- Lists
- Forwarding Class/QoS
- Access Control Lists
- Route Policy

CONFIGURATION **POLICIES** **Custom Options**

Centralized Policy Localized Policy

B

Centralized Policy

- CLI Policy
- Lists
- Topology
- Traffic Policy**

Localized Policy

- CLI Policy
- Lists
- Forwarding Class/QoS
- Access Control Lists
- Route Policy

CONFIGURATION **POLICIES** **Custom Options**

Centralized Policy Localized Policy

C

Centralized Policy

- CLI Policy
- Lists
- Topology
- Traffic Policy

Localized Policy

- CLI Policy
- Lists
- Forwarding Class/QoS
- Access Control Lists**
- Route Policy

CONFIGURATION **POLICIES** **Custom Options**

Centralized Policy Localized Policy

D

Centralized Policy

- CLI Policy
- Lists
- Topology
- Traffic Policy

Localized Policy

- CLI Policy
- Lists
- Forwarding Class/QoS
- Access Control Lists
- Route Policy**



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 5

An engineer must configure two branch WAN Edge devices where an Internet connection is available and the controllers are in the headquarters. The requirement is to have IPsec VPN tunnels established between the same colors. Which configuration meets the requirement on both WAN Edge devices?



A. WAN Edge 1

```
vpn 0
interface ge0/0
ip address 10.0.0.1/24
ipv6 dhcp-client
tunnel-interface
color default
encapsulation ipsec
```

WAN Edge 2

```
vpn 0
interface ge0/0
ip address 10.0.0.2/24
ipv6 dhcp-client
tunnel-interface
color default
encapsulation ipsec
```

B. WAN Edge 1

```
vpn 0
interface ge0/0
ip address 10.0.0.1/24
ipv6 dhcp-client
tunnel-interface
color public-internet restrict
encapsulation ipsec
```

WAN Edge 2

```
vpn 0
interface ge0/0
ip address 10.0.0.2/24
ipv6 dhcp-client
tunnel-interface
color public-internet restrict
encapsulation ipsec
```

C. WAN Edge 1

```
vpn 0
interface ge0/0
ip address 10.0.0.1/24
ipv6 dhcp-client
tunnel-interface
color gold restrict
encapsulation ipsec
```

WAN Edge 2

```
vpn 0
interface ge0/0
ip address 10.0.0.2/24
ipv6 dhcp-client
tunnel-interface
color gold restrict
encapsulation ipsec
```

D. WAN Edge 1

```
vpn 0
interface ge0/0
ip address 10.0.0.1/24
ipv6 dhcp-client
tunnel-interface
color biz-internet restrict
encapsulation ipsec
```

WAN Edge 2

```
vpn 0
interface ge0/0
ip address 10.0.0.2/24
ipv6 dhcp-client
tunnel-interface
color default
encapsulation ipsec
```



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

[Latest 300-415 Dumps](#)

[300-415 Practice Test](#)

[300-415 Study Guide](#)