

## 300-415 Dumps

### Implementing Cisco SD-WAN Solutions (ENSDWI)

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**NEW QUESTION 1**

Which component of the Cisco SD-WAN architecture oversees the control plane of overlay network to establish, adjust, and maintain the connections that form the Cisco SD-WAN fabric?

- A. APIC-EM
- B. vSmart
- C. vManage
- D. vBond

**Answer: B**

**NEW QUESTION 2**

Which component of the Cisco SD-WAN control plane architecture should be located in a public Internet address space and facilitates NAT-traversal?

- A. WAN Edge
- B. vSmart
- C. vBond
- D. vManage

**Answer: C**

**NEW QUESTION 3**

Which Cisco SD-WAN WAN Edge platform supports LTE and Wi-Fi?

- A. ISR 1101
- B. ASR 1001
- C. CSR 1000v
- D. vEdge 2000

**Answer: A**

**NEW QUESTION 4**

Which component of the Cisco SD-WAN control plane architecture facilitates the storage of certificates and configurations for network components?

- A. vSmart
- B. WAN Edge
- C. vManage
- D. vBond

**Answer: C**

**NEW QUESTION 5**

An engineer is troubleshooting a vEdge router and identifies a "DCONFAIL – DTLS connection failure" message. What is the problem?

- A. memory issue
- B. certificate mismatch
- C. organization mismatch
- D. connectivity issue

**Answer: D**

**NEW QUESTION 6**

DRAG DROP

Drag and drop the vManage policy configuration procedures from the left onto the correct definitions on the right.  
Select and Place:

- A. Mastered
- B. Not Mastered

**Answer: A**

**NEW QUESTION 7**

A vEdge platform is sending VRRP advertisement messages every 10 seconds. Which value configures the router back to the default timer?

- A. 2 seconds
- B. 5 seconds
- C. 1 second
- D. 3 seconds

**Answer: C**

**NEW QUESTION 8**

Which two services are critical for zero touch provisioning on-boarding? (Choose two.)

- A. EMAIL
- B. SNMP
- C. AAA
- D. DHCP
- E. DNS

**Answer:** DE

**NEW QUESTION 9**

Which configuration step is taken on vManage after WAN Edge list is uploaded to support the on-boarding process before the device comes online?

- A. Verify the device certificate
- B. Enable the ZTP process
- C. Set the device as valid
- D. Send the list to controllers

**Answer:** C

**NEW QUESTION 10**

Refer to the exhibit. Which configuration change is needed to configure the tloc-extension on Branch1-Edge1? A.

- A. 

```
interface ge0/2.704
ip address 10.113.4.1/30
tunnel-interface
encapsulation ipsec
color mpls restrict
no shutdown
```
- B. 

```
interface ge0/2.704
ip address 10.113.4.2/30
mtu 1496
tloc-extension ge0/1
```
- C. 

```
interface ge0/2.704
ip address 10.113.4.2/30
mtu 1496
tloc-extension ge0/2
```
- D. 

```
interface ge0/2.704
ip address 10.113.4.1/30
tunnel-interface
encapsulation ipsec
color mpls restrict
mtu 1496
tloc-extension ge0/2
no shutdown
```

**Answer:** D

**NEW QUESTION 10**

Which command on a WAN Edge device displays the information about the colors present in the fabric that are learned from vSmart via OMP?

- A. show omp peers
- B. show omp route
- C. show omp sessions
- D. show omp tlocs

**Answer:** D

**NEW QUESTION 15**

Which command verifies a policy that has been pushed to the vEdge router?

- A. vSmart# show running-config policy
- B. vEdge# show running-config data policy
- C. vSmart# show running-config apply policy
- D. vEdge# show policy from-vsmart

**Answer:** D

**NEW QUESTION 19**

When the VPN membership policy is being controlled at the vSmart controller, which policy disallows VPN 1 at sites 20 and 30?

- A. `apply-policy`  
  `site-list 20-30`  
  `vpn-membership disallow-vpn 1`  
  `!`  
  `!`  
  `policy`  
  `lists`  
    `site-list 20-30`  
    `site-id 20`  
    `site-id 30`  
  `!`  
  `vpn-list VPN 1`  
  `vpn 10`  
  `vpn 20`  
  `!`  
  `!`  
  `vpn-membership disallow-vpn 1`  
    `sequence 10`  
    `match`  
      `vpn-list VPN 1`  
    `!`  
    `action reject`  
    `!`  
  `!`  
  `default-action accept`
- B. `policy`  
  `lists`  
    `site-list 20-30`  
    `site-id 20`  
    `site-id 30`  
  `!`  
  `prefix-list drop-list`  
  `ip-prefix 10.200.1.0/24`  
  `!`  
  `!`  
  `control-policy drop-unwanted-routes`  
    `sequence 10`  
    `match route`  
      `prefix-list drop-list`  
    `!`  
    `action reject`  
    `!`  
  `!`  
  `default-action accept`
- C.

```
apply-policy
  site-list 20-30
  vpn-membership disallow-vpn1
!
!
policy
  lists
  site-list 20-30
  site-id 20
  site-id 30
!
!
vpn-membership disallow-vpn1
  sequence 10
  match vpn-id 1
  action reject
!
!
default-action accept
```

D. policy

```
  lists
  site-list BP-Sites
  site-id 10
  site-id 20
  vpn-list All-BPs
  vpn 100
  vpn 101
  vpn-list Enterprise-BP
  vpn 200
control-policy import-BPs-to-Enterprise
  sequence 10
  match route
  vpn-list All-BPs
!
  action accept
  export-to vpn-list Enterprise-BP
!
!
!
default-action accept
```

**Answer:** C

**NEW QUESTION 21**

DRAG DROP

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

- A. Mastered
- B. Not Mastered

**Answer:** A

**NEW QUESTION 25**

What is a benefit of the application- aware firewall?

- A. It blocks traffic by MTU of the packet
- B. It blocks encrypted traffic
- C. It blocks traffic by application
- D. It blocks traffic by MAC address

**Answer:** C

**NEW QUESTION 30**

```
policy
  policer ccnp
    rate 1000000
    burst 15000
    exceed drop
  !
access-list acl-guest
  sequence 1
    match
      source-ip 172.16.10.0/24
      destination-ip 172.16.20.0/24
      destination-port 20
      protocol 6
    !
    action accept
      policer ccnp
    !
  !
  default-action drop
```

Refer to the exhibit. Which QoS treatment results from this configuration after the access list acl-guest is applied inbound on the vpn1 interface?

- A. A TCP packet sourcing from 172.16.10.1 and destined to 172.16.20.1 is dropped
- B. A UDP packet sourcing from 172.16.20.1 and destined to 172.16.10.1 is accepted
- C. A UDP packet sourcing from 172.16.10.1 and destined to 172.16.20.1 is dropped
- D. A TCP packet sourcing from 172.16.20.1 and destined to 172.16.10.1 is accepted

**Answer: C**

**NEW QUESTION 31**

Which value is verified in the certificates to confirm the identity of the device?

- A. Serial Number
- B. OTP
- C. System-IP
- D. Chassis-ID

**Answer: A**

**NEW QUESTION 36**

DRAG DROP

Drag and drop the route verification output from show omp tlocs from the left onto the correct explanations on the right.

Select and Place:

- A. Mastered
- B. Not Mastered

**Answer: A**

**NEW QUESTION 39**

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