

Pass Guaranteed Cisco - Authoritative 300-415 - Implementing Cisco SD-WAN Solutions Valid Test Tips



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The benefit in Obtaining the Implementing Cisco SD-WAN Solutions (300-415 ENSDWI)

Candidates who clear this exam will be able to perform:

- What-if scenarios for performance forecasting
- Real-time information for failure correlation, cross-customer benchmarking, and application performance scores
- Application quality of service (QoS) categorization and policy changes for predictable performance

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Certification Path for Implementing Cisco SD-WAN Solutions (300-415 ENSDWI)

Implementing Cisco SD-WAN Solutions (300-415 ENSDWI) is a fundamental exam. Successful exam provides candidates with the Cisco Certified Specialist - Enterprise SD-WAN Implementation credential.

Cisco Implementing Cisco SD-WAN Solutions Sample Questions (Q151-Q156):

NEW QUESTION # 151

An engineer wants to automate the onboarding process for a WAN Edge router with vManage. Which command will accomplish this?

- A. request vedge-cloud activate chassis-number <chassis-number> serial <serial>
- B. request vedge-cloud activate chassis-number <chassis-number> token <token-number>
- C. request vedge-cloud activate chassis-number <chassis-number> organization <organization>
- D. request vedge-cloud activate serial <serial> token <token-number>

Answer: B

Explanation:

```
vedge#
vedge# vedge# request vedge-cloud activate chassis-number 19F205 1-9827-a665-24c33d273247 token 22ee80b3a0c22d8269725d1cb495b718
```

NEW QUESTION # 152

An engineer modifies a data policy for DIA in VPN 67. The location has two Internet-bound circuits. Only the web browsing traffic must be admitted for DIA, without further discrimination about which transport to use.

Here is the existing data policy configuration:

```
data-policy DIA
vpn-list VPN-67
sequence 10
match
destination-data-prefix-list INTERNAL-NETWORKS
!
!
default-action drop
```

Which policy configuration sequence meets the requirements?

- ☐ sequence 5
 - match
 - destination-port 80 443
 - destination-ip 0.0.0.0/0
 - !
 - action accept
 - nat use-vpn 0
- ☐ sequence 20
 - match
 - destination-port 80 443
 - source-ip 0.0.0.0/0
 - !
 - action accept
 - set
 - local-tloc-list
 - color biz-internet

☐ sequence 20
 match
 destination-port 80 443
 destination-ip 0.0.0.0/0
 !
 action accept
 nat use-vpn 0

☐ sequence 5
 match
 destination-port 80 443
 source-ip 0.0.0.0/0
 !
 action accept
 set
 local-tloc-list
 color biz-internet

- A. Option C
- B. Option B
- C. Option A
- D. Option D

Answer: C

NEW QUESTION # 153

Which OSPF command makes the WAN Edge router a less preferred exit from a site with a dual WAN Edge design?

- A.

```

vpn vpn-id
router
ospf
max-metric
  
```

- B.

```

vpn vpn-id
router
ospf
area number
no-summary
  
```

- C.

```
vpn vpn-id
router
ospf
area number
nssa
no-summary
```

- D.

```
vpn vpn-id
router
ospf
area number
range prefix/length
```

Answer: A

NEW QUESTION # 154

The SD-WAN network is configured with a default full-mesh topology. The SD-WAN engineer wants the Barcelona WAN Edge to use the MPLS TLOC when forwarding Telnet traffic based on a configured SLA class list. Which configured must the engineer use to create a policy to call the SLA class and set the preferred color to MPLS?

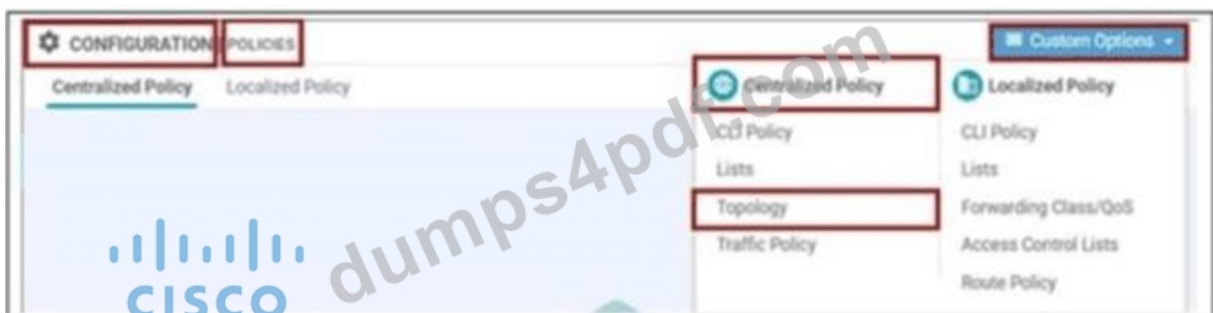
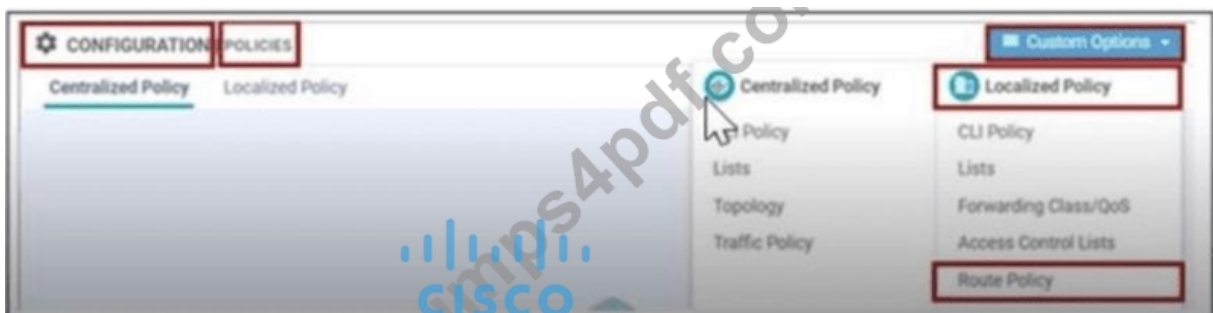
- A.



- B.
- C.



- D.



Answer: B

NEW QUESTION # 155

Where does the Cisco V-Edge Router perform QOS traffic classification?

- A. Ingress interface
- B. Per VPN
- C. Per vEdge
- D. Egress interface

Answer: A

NEW QUESTION # 156

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