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## Cisco Implementing Cisco SD-WAN Solutions Sample Questions (Q250-Q255):

### NEW QUESTION # 250

An engineer wants to track tunnel characteristics within an SLA-based policy for convergence. Which policy configuration will achieve this goal?

- A. Data policy
- B. VPN membership policy
- C. Control policy
- D. App-route policy

**Answer: D**

Explanation:

An application-aware routing policy matches applications with an SLA, that is, with the data plane tunnel performance characteristics that are necessary to transmit the applications' data traffic. The primary purpose of application-aware routing policy is to optimize the path for data traffic being transmitted by Cisco SD-WAN devices.

**NEW QUESTION # 251**

Refer to the exhibit. An engineer must block FTP traffic coming in from a particular Service VPN on a WAN Edge device. Which set of steps achieves this goal?



- A. Create a localized policy, add it to the device template, and add an ACL to the interface feature template.
- B. Create a localized policy, add it to VPN template, and add an ACL to the interface feature template.
- C. Create a prefix list, add it to the localized policy, and add it to the interface feature template.
- D. Create a localized policy and add it to the interface feature template.

**Answer: C**

Explanation:

The exhibit already shows a localized policy created in VManage, there is no need to create a new one. You only need to create an ACL that block's FTP traffic (Port 20/21) ingress on an interface (in VManage add it to the localized, then interface feature).

**NEW QUESTION # 252**

Which configuration allows VPN 10 traffic to have direct internet access locally from the WAN Edge device?

```

policy
  data-policy DPI
  vpn-list vpn10
  sequence 10
  |
  action drop
  |
  default-action accept
  |
  cflowd-template CFLOWD
  |
  lists
  vpn-list vpn10
  |
  vpn 10
  site-list Remote
  site-id 10
  |
  apply-policy
  site-list Remote
  data-policy DPI from-service
  cflowd-template CFLOWD
  |
  vpn 0
  ip route 0.0.0.0/0 vpn 10
  
```

- A.

```

policy
  data-policy DPI
  vpn-list vpn10
  sequence 10
  |
  action accept
  nat use-vpn 0
  default-action accept
  |
  cflowd-template CFLOWD
  |
  lists
  vpn-list vpn10
  |
  vpn 10
  site-list Remote
  site-id 10
  |
  apply-policy
  site-list Remote
  data-policy DPI from-service
  cflowd-template CFLOWD
  |
  vpn 0
  ip route 0.0.0.0/0 vpn 0
  
```

- B.

```

policy
 data-policy DPI
 vpn-list vpn10
 sequence 10
  action drop
  default-action
  cflowd-template CFLOWD
 lists
  vpn-list vpn10
 vpn 10
  site-list Remote
  site-id 14
  apply-policy
  site-list Remote
  data-policy DPI from-service
  cflowd-template CFLOWD
 vpn 10
 ip route 0.0.0.0/0 vpn 0

```

• C.

```

policy
 data-policy DPI
 vpn-list vpn10
 sequence 10
  action accept
  default-action accept
  cflowd-template CFLOWD
 lists
  vpn-list vpn10
 vpn 0
  site-list Remote
  site-id 14
  apply-policy
  site-list Remote
  data-policy DPI from-service
  cflowd-template CFLOWD
 vpn 0
 ip route 0.0.0.0/0 vpn 10

```

• D.

**Answer: B**

Explanation:

To allow VPN 10 traffic to have direct internet access locally from the WAN Edge device, the configuration must ensure that the traffic is routed correctly and that NAT (Network Address Translation) is applied to allow the traffic to exit to the internet.

\* Policy Configuration:

\* NAT Use: The configuration should include a directive to use NAT for the specific VPN (VPN 10 in this case). This ensures that the traffic originating from VPN 10 can be translated and routed to the internet.

\* Apply Policy: The policy should be applied in the outbound direction to the appropriate interface that connects to the internet.

\* Option A Analysis:

\* This option includes the nat use-vpn 0 directive, which instructs the system to use NAT for traffic in VPN 10, allowing it to access the internet directly.

\* The apply-policy command is correctly used to apply the policy to the site list and the data-policy DPI from-service.

### NEW QUESTION # 253

Drag and Drop Question

A customer has two routers at its branch and wants one of its branch routers to advertise its loopback1 in BGP configured in transport VPN. The customer wants a policy to advertise more addresses from the loopback1 subnet in the future. Drag and drop the code snippets from the bottom onto the boxes in the configuration to meet the requirement. Not all options are used.

```
vpn 0
router
  bgp 65000
  router-id 10.0.0.1
  !
  address-family ipv4-unicast
  redistribute connected route-policy route-policy1
  !
  neighbor 10.0.0.2
  no shutdown
  remote-as 1

interface ge0/1
  ip address 10.0.0.1/30
  tunnel-interface
  encapsulation ipsec
  color mpls restrict
  !
interface loopback1
  ip address 172.16.0.1/32
  no shutdown
  !
!
```

CISCO

```

policy
lists
  prefix-list loopback_prefix
    ip-prefix 
  !
  !
route-policy route-policy1
sequence 10
  match
    address loopback_prefix
  !
  action 
  !
  !
default-action 

```







Answer:

Explanation:

```

policy
lists
  prefix-list loopback_prefix
    ip-prefix 
  !
  !
route-policy route-policy1
sequence 10
  match
    address loopback_prefix
  !
  action 
  !
  !
default-action 

```




**NEW QUESTION # 254**

A network engineer must configure all branches to communicate with each other through the Service Chain Firewall located at the headquarters site. Which configuration allows the engineer to accomplish this task?

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

**Answer: B**

**NEW QUESTION # 255**

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