



300-415^{Q&As}

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QUESTION 1

An enterprise has several sites with multiple VPNs that are isolated from each other. A new requirement came where users in VPN 73 must be able to talk to users in VPN 50. Which configuration meets this requirement?



- A. **policy**
control-policy Route_Leaking
sequence 1
match route
vpn-list VPN_73
prefix-list_AnyIpv4PrefixList
action accept
export-to-vpn-list VPN_50
sequence 11
match route
vpn-list VPN_60
prefix-list_AnyIpv4PrefixList
action accept
export-to vpn-list VPN_73
default-action accept
- B. **policy**
control-policy Route_Leaking
sequence 1
match route
VPN_50 VPN_73
prefix-list_AnyIpv4PrefixList
action accept
export-to VPN_73 VPN_50
- C. **policy**
control-policy Route_Leaking
sequence 1
match route
VPN_ALL
prefix-list_AnyIpv4PrefixList
action accept
export-to VPN_ALL
- D. **policy**
control-policy Route_Leaking
sequence 1
match route
VPN_73
prefix-list_AnyIpv4PrefixList
export-to VPN_50
sequence 11
match route
VPN_60
prefix-list_AnyIpv4PrefixList
export-to VPN_73
default-action accept



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

Reference: <https://www.ciscolive.com/c/dam/r/ciscolive/latam/docs/2018/pdf/BRKCRS-2186.pdf>

QUESTION 2

DRAG DROP

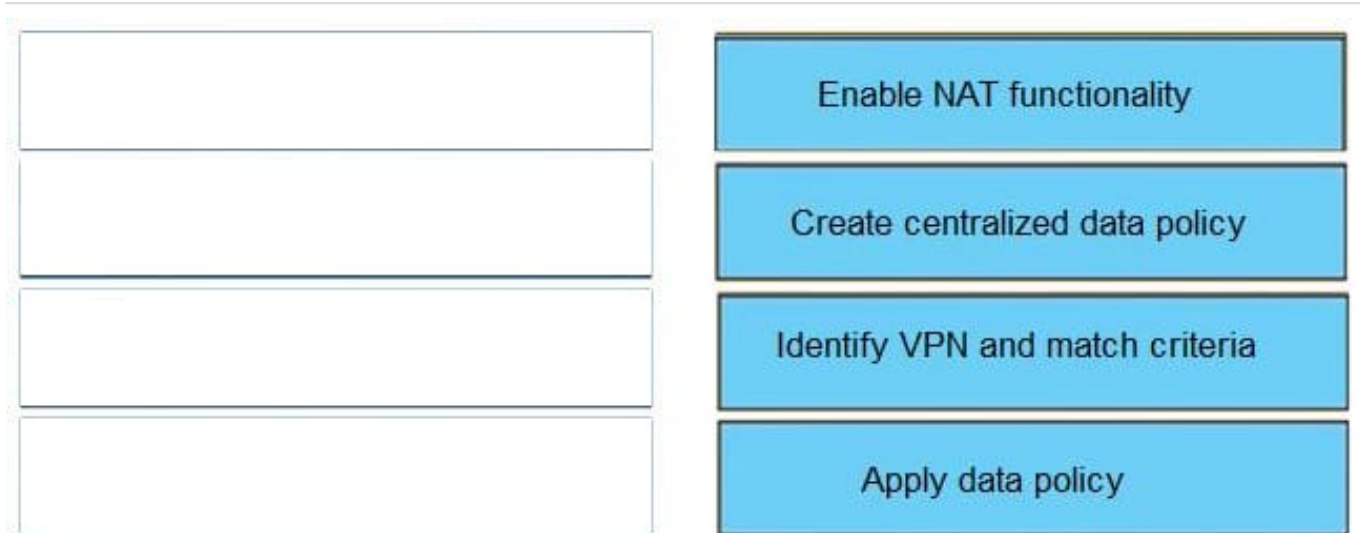
Drag and drop the actions from the left into the correct sequence on the right to create a data policy to direct traffic to the Internet exit.

Select and Place:

Apply data policy
Enable NAT functionality
Create centralized data policy
Identify VPN and match criteria

Step 1
Step 2
Step 3
Step 4

Correct Answer:



Reference: <https://www.cisco.com/c/en/us/td/docs/routers/sdwan/configuration/policies/vedge/policies-book/vEdge-as-NAT-device.html>

QUESTION 3

An engineer is configuring a data policy for IPv4 prefixes for a single WAN Edge device on a site with multiple WAN Edge devices.

How is this policy added using the policy configuration wizard?

- A. In vBond orchestrator, select the configure --> policies screen, select the localized policy tab, and click add policy.
- B. In vManage NMS, select the configure --> policies screen, select the localized policy tab, and click add policy.
- C. In vSmart controller, select the configure --> policies screen, select the localized policy tab, and click add policy.
- D. In vManage NMS, select the configure --> policies screen, select the centralized policy tab, and click add policy.

Correct Answer: B

QUESTION 4

What is the main purpose of using TLOC extensions in WAN Edge router configuration?

- A. transports control traffic to remote-site WAN Edge routers
- B. creates an IPsec tunnel from WAN Edge to vBond Orchestrator
- C. creates hardware-level transport redundancy at the local site
- D. transports control traffic to a redundant vSmart Controller

Correct Answer: C



QUESTION 5

Which multicast component is irrelevant when defining a multicast replicator outside the local network without any multicast sources or receivers?

- A. overlay BFD
- B. PIM interfaces
- C. OMP
- D. TLOC

Correct Answer: B

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