QUESTION 41
Drag and Drop Question
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.

Apply data policy	Step 1
Enable NAT functionality	Step 2
Create centralized data policy	Step 3
Identify VPN and match criteria	Step 4

Answer:

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

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

QUESTION 42
When redistribution is configured between OMP and BGP at two Data Center sites that have Direct Connection Interlink, which step avoids learning the same routes on WAN Edge routers of the DCs from LAN?

A. Set down-bit on Edge routers on DC1
B. Define different VRFs on both DCs
C. Set OMP admin distance lower than BGP admin distance
D. Set same overlay AS on both DC WAN Edge routers

Answer: BD

QUESTION 43
Which statement about VRRP is true?

A. It supports load balancing.
B. It can be configured with HSRP on a switch or switch stack.
C. It supports IPv4 and IPv6.
D. It supports encrypted authentication.

Answer: B

QUESTION 44
Where does the Cisco V-Edge Router perform QOS traffic classification?

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

Answer: D

QUESTION 45
On which device is a service FW address configured to insert firewall service at the hub?

A. vSmart at the branch
B. vEdge at the branch
C. vEdge at the hub
D. vSmart at the hub

Answer: C
Explanation:
https://sdwan-
docs.cisco.com/Product_Documentation/Software_Features/Release_18.4/07Policy_Applications/02Service_Chaining/
Service_Chaining_Configuration_Examples

QUESTION 46
Which attributes are configured to uniquely identify and represent a TLOC route?

A. system IP address, link color, and encapsulation
B. origin, originator, and preference
C. site ID, tag, and VPN
D. firewall, IPS, and application optimization

Answer: A
Explanation:
https://sdwan-
docs.cisco.com/Product_Documentation/Software_Features/Release_18.2/03Routing/01Unicast_Overlay_Routing_Ov
erview#TLOC_Routes

QUESTION 47
Which type of route advertisement of OMP can be verified?

A. Origin, TLOC, and VPN
B. Origin, TLOC, and service
C. OMP, VPN, and origin
D. OMP, TLOC, and service

Answer: D
Explanation:
https://sdwan-
docs.cisco.com/Product_Documentation/Software_Features/Release_18.2/03Routing/01Unicast_Overlay_Routing_Ov
erview#OMP_Route_Advertisements

QUESTION 48
Which command displays BFD session summary information per TLOC on vEdge routers?

A. show bfd tloc-summary-list
B. show bfd history
C. show bfd summary
D. show bfd sessions

Answer: A
Explanation:
https://www.cisco.com/c/en/us/td/docs/routers/sdwan/command/sdwan-cr-book/sdwan-cr-
book_chapter_0100.html#wp5111537210

QUESTION 49
Which configuration allows users to reach YouTube from a local Internet breakout?

A.
```
VPN 10
ip route 0.0.0.0/0 vpn 0
VPN 0
interface Gig1/1
nat
```

B.
```
VPN 10
ip route 0.0.0.0/0 vpn 0
```

C.
```
policy
data-policy DPI
vpn-list vpn10
sequence 10
match
app-list YouTube
destination-port 80 443
!
action accept
count Youtube
!
default-action accept
!
lists
vpn-list vpn10
vpn 10
!
app-list YouTube
app youtube
app youtube_hd
!
site-list Remote
site-id 14
site-id 15
!
!
!
apply-policy
site-list Remote
data-policy DPI from-transport

vpn 10
ip route 0.0.0.0/0 vpn 0
```

D. policy
    data-policy DPI
    vpn-list vpn10
    sequence 10
    match
    app-list YouTube
    !
    action drop
    count Youtube
    !
    default-action accept
    !
    lists
    vpn-list vpn10
    vpn 10
    !
    app-list YouTube
    app youtube
    app youtube_hd
    !
    site-list Remote
    site-id 14
    site-id 15
    !
    apply-policy
    site-list Remote
    data-policy DPI from-transport

    vpn 10
    ip route 0.0.0.0/0 vpn 0

Answer: C

QUESTION 50
Which feature template configures OMP?

A.

Section	Parameter	Type	Variable/value
Basic configuration	Number of paths advertised per prefix	Global	16
Advertise	Radio	Global	Off
	Static	Global	Off

B.

Section	Parameter	Type	Variable/value
Server	Hostname/IP Address	Global	10.4.48.13
	VPN ID	Global	1
	Source interface	Global	loopback0

C.

Section	Parameter	Type	Variable/value
Authentication	Authentication Order	Drop-down	local
Local	User/admin/ Password	Device Specific	user_admin_passwd

D.

Section	Parameter	Type	Variable/value
Basic configuration	VPN	Global	512
	Name	Global	Management VPN
IPv4 Route	Prefix	Global	0.0.0.0/0
	Gateway	Radio button	Next Hop
	Next Hop	Device Specific	vpn512_mgt_next_hop_ip_addr

Answer: A