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QUESTION 1

What is one difference between SaltStack and Ansible?

A. SaltStack uses the Ansible agent on the box, whereas Ansible uses a Telnet server on the box.

B. SaltStack uses an API proxy agent to program Cisco boxes in agent mode, whereas Ansible uses a Telnet connection.

C. SaltStack uses SSH to interact with Cisco devices, whereas Ansible uses an event bus.

D. SaltStack is constructed with minion, whereas Ansible is constructed with YAML.

Correct Answer: D

QUESTION 2

What is one role of the VTEP in a VXLAN environment?

A. to forward packets to non-LISP sites

B. to encapsulate the tunnel

C. to maintain VLAN configuration consistency

D. to provide EID-to-RLOC mapping

Correct Answer: B

QUESTION 3

How is 802.11 traffic handled in a fabric-enabled SSID?

A. centrally switched back to WLC where the user traffic is mapped to a VXLAN on the WLC

B. converted by the AP into 802.3 and encapsulated into VXLAN

C. centrally switched back to WLC where the user traffic is mapped to a VLAN on the WLC

D. converted by the AP into 802.3 and encapsulated into a VLAN

Correct Answer: B

Fabric AP communicates with fabric WLC using capwap for control plnae comms ony. To communicate with the SD-Access fabric, the AP will use vxlan encapsulation. https://www.cisco.com/c/dam/en/us/td/docs/cloud-systems-management/network-automation-and-management/dna-center/deploy-guide/cisco-dna-center-sd-access-wl-dg.pdf

QUESTION 4

Which configuration restricts the amount of SSH traffic that a router accepts to 100 kbps?

A.

```
class-map match-all CoPP_SSH
    match access-group name CoPP_SSH
    !
policy-map CoPP_SSH
    class CoPP_SSH
  police cir 100000
      exceed-action drop
      !
!
!
  interface GigabitEthernet0/1
    ip address 209.165.200.225 255.255.255.0
    ip access-group EGRESS out
    duplex auto
    speed auto
    media-type rj45
    service-policy input CoPP_SSH
  !
  ip access-list extended CoPP_SSH
    permit tcp any any eq 22
  !
```

B.

```
class-map match-all CoPP_SSH
    match access-group name CoPP_SSH
    !
policy-map CoPP_SSH
    class CoPP_SSH
  police cir 100000
      exceed-action drop
      !
!
!
  interface GigabitEthernet0/1
   ip address 209.165.200.225 255.255.255.0
   ip access-group EGRESS out
   duplex auto
   speed auto
   media-type rj4
   service-policy input CoPP_SSH
!
  ip access-list extended CoPP_SSH
   deny tcp any any eg 22
  !
```

C.

```
class-map match-all CoPP_SSH
    match access-group name CoPP_SSH
    !
policy-map CoPP_SSH
    class CoPP_SSH
  police cir 100000
      exceed-action drop
      !
!
!
  control-plane
   service-policy input CoPP_SSH
!
  ip access-list extended CoPP_SSH
   permit tcp any any eg 22
  !
```

D.

```
class-map match-all CoPP_SSH
    match access-group name CoPP_SSH
    !
policy-map CoPP_SSH
    class CoPP_SSH
  police cir 100000
     exceed-action drop
      !
!
!
  control-plane transit
   service-policy input CoPP_SSH
!
  ip access-list extended CoPP_SSH
   permit tcp any any eg 22
  !
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 5

What is a characteristic of a traditional WAN?

A. low complexity and high overall solution scale

B. centralized reachability, security, and application policies

C. operates over DTLS and TLS authenticated and secured tunnels

D. united data plane and control plane

Correct Answer: D

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