

➤ **Vendor: Cisco**

➤ **Exam Code: 350-401**

➤ **Exam Name: Implementing and Operating Cisco Enterprise Network Core Technologies (ENCOR)**

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QUESTION 164

Which two entities are Type 1 hypervisors? (Choose two.)

- A. Oracle VM VirtualBox
- B. Microsoft Hyper-V
- C. VMware server
- D. VMware ESX
- E. Microsoft Virtual PC

Answer: BD

QUESTION 165

A network administrator applies the following configuration to an IOS device.

```
aaa new-model
aaa authentication login default local group tacacs+
```

What is the process of password checks when a login attempt is made to the device?

- A. A TACACS+server is checked first. If that check fail, a database is checked?
- B. A TACACS+server is checked first. If that check fail, a RADIUS server is checked. If that check fail, a local database is checked.
- C. A local database is checked first. If that fails, a TACACS+server is checked, if that check fails, a RADIUS server is checked.
- D. A local database is checked first. If that check fails, a TACACS+server is checked.

Answer: D

QUESTION 166

Which devices does Cisco Center configure when deploying an IP-based access control policy?

- A. All devices integrating with ISE
- B. selected individual devices
- C. all devices in selected sites
- D. all wired devices

Answer: A

QUESTION 167

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A network administrator is preparing a Python scrip to configure a Cisco IOS XE-based device on the network. The administrator is worried that colleagues will make changes to the device while the script is running. Which operation of he in client manager prevent colleague making changes to the device while the scrip is running?

- A. m.lock(config='running')
- B. m.lock(target='running')
- C. m.freeze(target='running')
- D. m.freeze(config='running')

Answer: B

QUESTION 168

Which component handles the orchestration plane of the Cisco SD-WAN?

- A. vBond
- B. vSmart
- C. vManage
- D. vEdge

Answer: A

QUESTION 169

Which First Hop Redundancy Protocol should be used to meet a design requirements for more efficient default bandwidth usage across multiple devices?

- A. GLBP
- B. LCAP
- C. HSRP
- D. VRRP

Answer: A

QUESTION 170

A client device roams between access points located on defferent floors in an atrium. The access points joined to the same controller and configuration in local mode. The access points are in different IP addresses, but the client VLAN in the group same. What type of roam occurs?

- A. inter-controller
- B. inter-subnet
- C. intra-VLAN
- D. intra-controller

Answer: B

QUESTION 171

Which action is a function of VTEP in VXLAN?

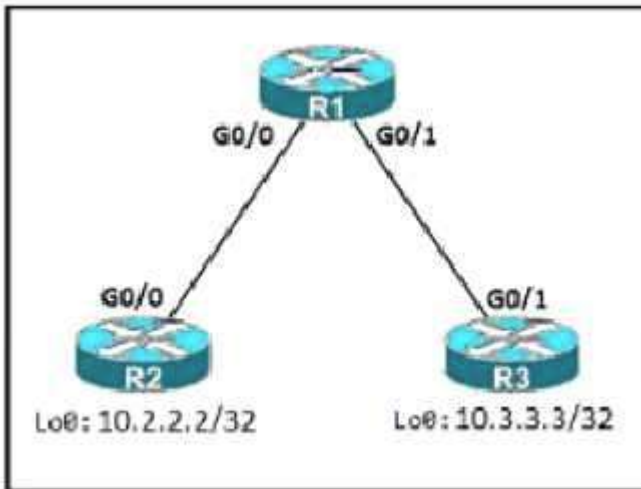
- A. tunneling traffic from IPv6 to IPv4 VXLANs
- B. allowing encrypted communication on the local VXLAN Ethernet segment
- C. encapsulating and de-encapsulating VXLAN Ethernet frames
- D. tunneling traffic from IPv4 to IPv6 VXLANs

Answer: C

QUESTION 172

Refer to the exhibit. An engineer must deny Telnet traffic from the loopback interface of router R3 to the loopback interface of router R2 during the weekend hours. All other traffic between the loopback interfaces of routers R3 and R2 must be allowed at all times.

Which command accomplish this task?



- A.

```
R3(config)#time-range WEEKEND
R3(config-time-range)#periodic Saturday Sunday 00:00 to 23:59
R3(config)#access-list 150 deny tcp host 10.3.3.3 host 10.2.2.2 eq 23 time-range WEEKEND
R3(config)#access-list 150 permit ip any any time-range WEEKEND
R3(config)#interface G0/1
R3(config-if)#ip access-group 150 out
```
- B.

```
R1(config)#time-range WEEKEND
R1(config-time-range)#periodic Friday Sunday 00:00 to 00:00
R1(config)#access-list 150 deny tcp host 10.3.3.3 host 10.2.2.2 eq 23 time-range WEEKEND
R1(config)#access-list 150 permit ip any any
R1(config)#interface G0/1
R1(config-if)#ip access-group 150 in
```
- C.

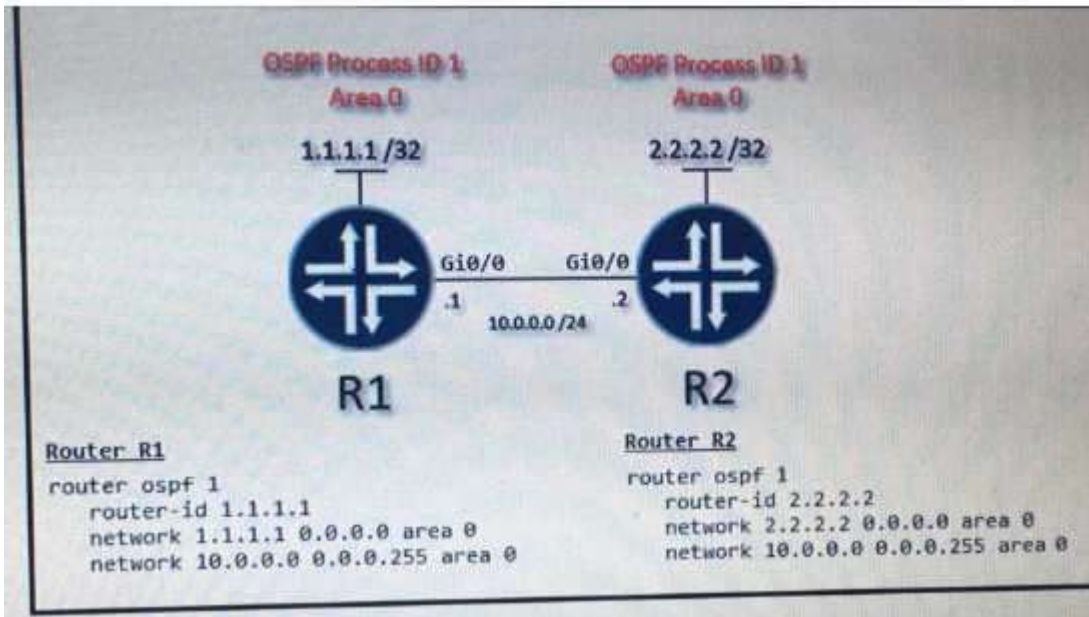
```
R1(config)#time-range WEEKEND
R1(config-time-range)#periodic weekend 00:00 to 23:59
R1(config)#access-list 150 deny tcp host 10.3.3.3 host 10.2.2.2 eq 23 time-range WEEKEND
R1(config)#access-list 150 permit ip any any
R1(config)#interface G0/1
R1(config-if)#ip access-group 150 in
```
- D.

```
R3(config)#time-range WEEKEND
R3(config-time-range)#periodic weekend 00:00 to 23:59
R3(config)#access-list 150 permit tcp host 10.3.3.3 host 10.2.2.2 eq 23 time-range WEEKEND
R3(config)#access-list 150 permit ip any any time-range WEEKEND
R3(config)#interface G0/1
R3(config-if)#ip access-group 150 out
```

Answer: C

QUESTION 173

Refer to the exhibit. A network engineer is configuring OSPF between router R1 and router R2. The engineer must ensure that a DR/BDR election does not occur on the Gigabit Ethernet interfaces in area 0. Which configuration set accomplishes this goal?



- A. R1(config-if)interface Gi0/0
R1(config-if)ip ospf network point-to-point
- R2(config-if)interface Gi0/0
R2(config-if)ip ospf network point-to-point
- B. R1(config-if)interface Gi0/0
R1(config-if)ip ospf network broadcast
- R2(config-if)interface Gi0/0
R2(config-if)ip ospf network broadcast
- C. R1(config-if)interface Gi0/0
R1(config-if)ip ospf database-filter all out
- R2(config-if)interface Gi0/0
R2(config-if)ip ospf database-filter all out
- D. R1(config-if)interface Gi0/0
R1(config-if)ip ospf priority 1
- R2(config-if)interface Gi0/0
R2(config-if)ip ospf priority 1

Answer: A