

➤ **Vendor: Cisco**

➤ **Exam Code: 350-401**

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

➤ **New Updated Questions from Braindump2go (Updated in June/2022)**

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**QUESTION 794**

What is the recommended minimum SNR for Voice applications for networks?

- A. 15
- B. 20
- C. 25
- D. 10

**Answer: C**

**QUESTION 795**

Which two results occur if Cisco DNA center loses connectivity to devices in the SD-ACCESS fabric? (Choose two)

- A. All devices reload after detecting loss of connection to Cisco DNA Center
- B. Already connected users are unaffected, but new users cannot connect
- C. User connectivity is unaffected
- D. Cisco DNA Center is unable to collect monitoring data in Assurance
- E. Users lose connectivity

**Answer: CD**

**QUESTION 796**

Which two actions provide controlled Layer 2 network connectivity between virtual machines running on the same hypervisor? (Choose two.)

- A. Use a single trunk link to an external Layer2 switch.
- B. Use a virtual switch provided by the hypervisor.
- C. Use a virtual switch running as a separate virtual machine.
- D. Use a single routed link to an external router on stick.
- E. Use VXLAN fabric after installing VXLAN tunneling drivers on the virtual machines.

**Answer: BC**

**QUESTION 797**

Which free application has the ability to make REST calls against Cisco DNA Center?

- A. API Explorer
- B. REST Explorer
- C. Postman

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D. Mozilla

**Answer: C**

**QUESTION 798**

Refer to the exhibit. R1 and R2 are directly connected, but the BGP session does not establish. Which action must be taken to build an eBGP session?

```
R1#show ip bgp summary
BGP router identifier 1.1.1.1, local AS number 65001
BGP table version is 1, main routing table version 1

Neighbor      V      AS MsgRcvd MsgSent  TblVer  InQ OutQ Up/Down  State/PfxRcd
192.168.12.2  4      65002    0      0       1   0   0 00:00:15 Idle

R1#show ip interface brief | include 192.168.12
FastEthernet0/0      192.168.12.1  YES NVRAM  up            up

R2#show ip bgp summary
BGP router identifier 2.2.2.2, local AS number 65002
BGP table version is 1, main routing table version 1

Neighbor      V      AS MsgRcvd MsgSent  TblVer  InQ OutQ Up/Down  State/PfxRcd
192.168.12.1  4      65001    0      0       1   0   0 00:01:00 Idle (Admin)

R2#show ip interface brief | include 192.168.12
Ethernet0/0        192.168.12.2  YES NVRAM  up            up

R2#ping 192.168.12.1
Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 192.168.12.1, timeout is 2 seconds:
!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/1/1 ms
```

- A. Configure ip route 1.1.1.1 0.0.0.0 192.168.12.1 on R2.
- B. Configure neighbor 192.168.12.1 activate under R2 BGP process.
- C. Configure neighbor 2.2.2.2 remote-as 65002 under R1 BGP process.
- D. Configure no neighbor 192.168.12.1 shutdown under R2 BGP process.

**Answer: D**

**QUESTION 799**

If AP power level is increased from 25 mW to 100 mW. what is the power difference in dBm?

- A. 6 dBm
- B. 14 dBm
- C. 17 dBm
- D. 20 dBm

**Answer: D**

**QUESTION 800**

Which signal strength and noise values meet the minimum SNR for voice networks?

- A. signal strength -67 dBm, noise 91 dBm
- B. signal strength -69 dBm, noise 94 dBm
- C. signal strength -68 dBm, noise 89 dBm
- D. signal strength -66 dBm, noise 90 dBm

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**Answer:** A

**QUESTION 801**

Which two methods are used by an AP that is trying to discover a wireless LAN controller? (Choose two.)

- A. Cisco Discovery Protocol neighbour
- B. broadcasting on the local subnet
- C. DNS lookup cisco-DNA-PRIMARY.localdomain
- D. DHCP Option 43
- E. querying other APs

**Answer:** BD

**QUESTION 802**

Refer to the exhibit. Which router is elected as the VRRP primary virtual router?

```
Router A
Interface GigabitEthernet 1/0
ip address 192.168.0.1 255.255.255.0
vrrp priority 120

Router B
Interface GigabitEthernet 1/0
ip address 192.168.0.200 255.255.255.0
vrrp priority 100

Router C
Interface GigabitEthernet 1/0
ip address 192.168.0.3 255.255.255.0
vrrp priority 130

Router D
Interface GigabitEthernet 1/0
ip address 192.168.0.4 255.255.255.0
vrrp priority 90
```

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

**Answer:** C

**QUESTION 803**

Refer to the exhibit. Which command allows hosts that are connected to FastEthernet0/2 to access the Internet?

```
!
interface FastEthernet0/1
 ip address 209.165.200.225 255.255.255.224
 ip nat outside
!
interface FastEthernet0/2
 ip address 10.10.10.1 255.255.255.0
 ip nat inside
!
access-list 10 permit 10.10.10.0 0.0.0.255
!
```

- A. ip nat inside source list 10 interface FastEthernet0/1 overload
- B. ip nat inside source list 10 interface FastEthernet0/2 overload
- C. ip nat outside source list 10 interface FastEthernet0/2 overload
- D. ip nat outside source static 209.165.200.225 10.10.10.0 overload

**Answer: A**

#### **QUESTION 804**

Which A record type should be configured for access points to resolve the IP address of a wireless LAN controller using DNS?

- A. CISCO.CONTROLLER.localdomain
- B. CISCO.CAPWAP.CONTROLLER.localdomain
- C. CISCO-CONTROLLER.localdomain
- D. CISCO-CAPWAP-CONTROLLER.localdomain

**Answer: D**

#### **QUESTION 805**

By default, which virtual MAC address does HSRP group 30 use?

- A. 00:05:0c:07:ac:30
- B. 00:00:0c:07:ac:1e
- C. 05:0c:5e:ac:07:30
- D. 00:42:18:14:05:1e

**Answer: B**

#### **QUESTION 806**

Which activity requires access to Cisco DNA Center CLI?

- A. provisioning a wireless LAN controller
- B. creating a configuration template
- C. upgrading the Cisco DNA Center software
- D. graceful shutdown of Cisco DNA Center

**Answer: D**

#### QUESTION 807

Which NTP mode must be activated when using a Cisco router as an NTP authoritative server?

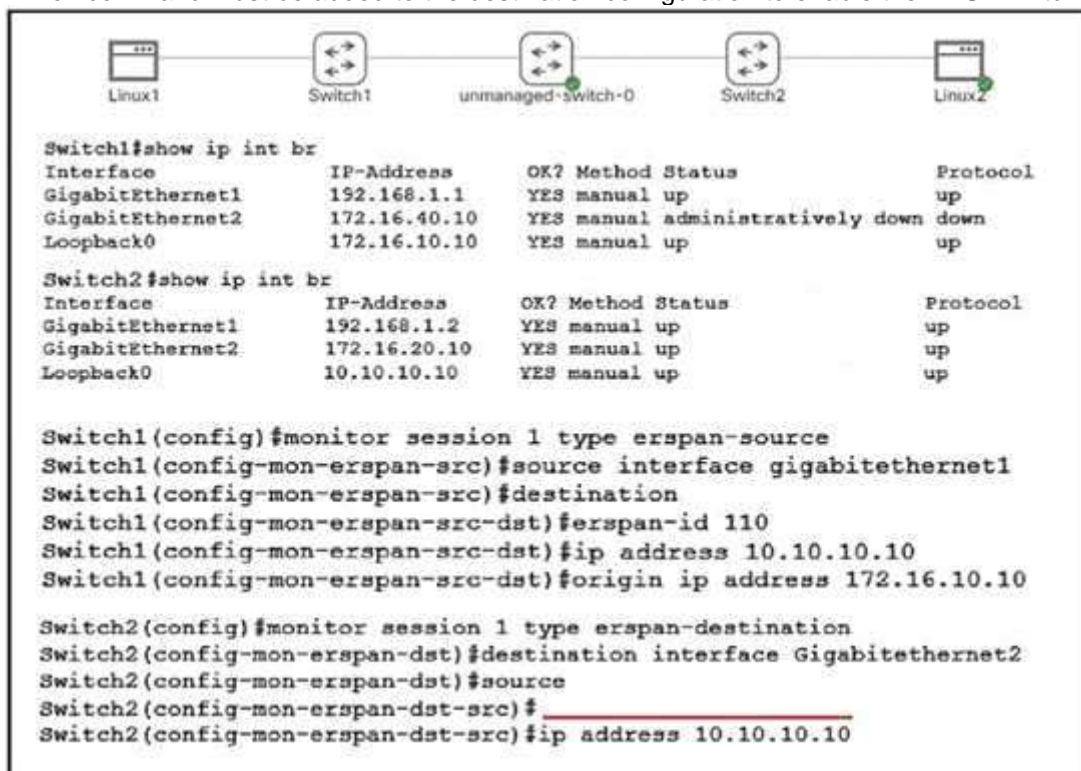
- A. primary
- B. server
- C. broadcast client
- D. peer

**Answer: D**

#### QUESTION 808

Refer to the exhibit. An engineer must configure an ERSPAN tunnel that mirrors traffic from linux1 on Switch1 to Linux2 on Switch2.

Which command must be added to the destination configuration to enable the ERSPAN tunnel?



Interface	IP-Address	OK?	Method	Status	Protocol
GigabitEthernet1	192.168.1.1	YES	manual	up	up
GigabitEthernet2	172.16.40.10	YES	manual	administratively down	down
Loopback0	172.16.10.10	YES	manual	up	up

Interface	IP-Address	OK?	Method	Status	Protocol
GigabitEthernet1	192.168.1.2	YES	manual	up	up
GigabitEthernet2	172.16.20.10	YES	manual	up	up
Loopback0	10.10.10.10	YES	manual	up	up

```

Switch1(config)#monitor session 1 type erspan-source
Switch1(config-mon-erspan-src)#source interface gigabitethernet1
Switch1(config-mon-erspan-src)#destination
Switch1(config-mon-erspan-src-dst)#erspan-id 110
Switch1(config-mon-erspan-src-dst)#ip address 10.10.10.10
Switch1(config-mon-erspan-src-dst)#origin ip address 172.16.10.10

Switch2(config)#monitor session 1 type erspan-destination
Switch2(config-mon-erspan-dst)#destination interface GigabitEthernet2
Switch2(config-mon-erspan-dst)#source
Switch2(config-mon-erspan-dst-src)#
Switch2(config-mon-erspan-dst-src)#ip address 10.10.10.10

```

- A. (config-mon-erspan-dst-src)# origin ip address 172.16.10.10
- B. (config-mon-erspan-dst-src)# erspan-id 172.16.10.10
- C. (config-mon-erspan-dst-src)# no shut
- D. (config-mon-erspan-dst-src)# erspan-id 110

**Answer: D**