

➤ **Vendor:** Cisco

➤ **Exam Code:** 350-401

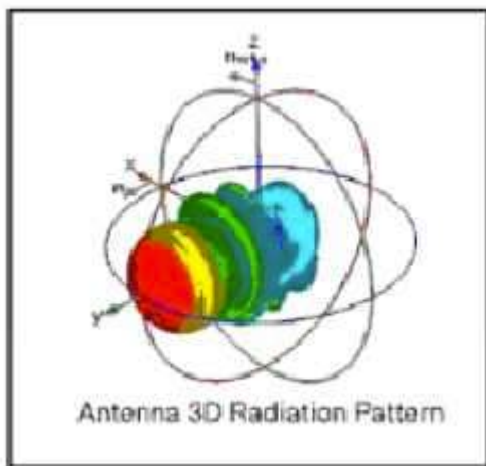
➤ **Exam Name:** Implementing and Operating Cisco Enterprise Network Core Technologies (ENCOR)

➤ **New Updated Questions from** [Braindump2go](#) (Updated in [July/2020](#))

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QUESTION 153

Refer to the exhibit. Which type of antenna does the radiation pattern represent?



- A. Yagi
- B. multidirectional
- C. directional patch
- D. omnidirectional

Answer: A

QUESTION 154

Refer to the exhibit. The inside and outside interfaces in the NAT configuration of this device have been correctly identified.

```
access-list 1 permit 172.16.1.0 0.0.0.255  
ip nat inside source list 1 interface gigabitethernet0/0 overload
```

What is the effect of this configuration?

- A. dynamic NAT
- B. NAT64

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- C. PAT
- D. static NAT

Answer: C

QUESTION 155

What does the Cisco DNA Center use to enable the delivery of applications through a network and to yield analytics for innovation?

- A. process adapters
- B. Command Runner
- C. intent-based APIs
- D. domain adapters

Answer: C

QUESTION 156

Why is an AP joining a different WLC than the one specified through option 43?

- A. The WLC is running a different software version.
- B. The API is joining a primed WLC
- C. The AP multicast traffic unable to reach the WLC through Layer 3.
- D. The APs broadcast traffic is unable to reach the WLC through Layer 2.

Answer: B

QUESTION 157

Refer to the exhibit. Assuming the WLC's interfaces are not in the same subnet as the RADIUS server, which interface would the WLC use as the source for all RADIUS-related traffic?



WLANs > Edit 'Guest_Wireless'

General Security QoS Policy-Mapping Advanced

Layer 2 Layer 3 AAA Servers

Select AAA servers below to override use of default servers on this WLAN

Radius Servers

Radius Server Overwrite interface ☒ Enabled

Interface Priority: WLAN

| Authentication Servers | | Accounting Servers | |
|---|------|---|------|
| <input checked="" type="checkbox"/> Enabled | | <input checked="" type="checkbox"/> Enabled | |
| Server 1 | None | Server 1 | None |
| Server 2 | None | Server 2 | None |
| Server 3 | None | Server 3 | None |
| Server 4 | None | Server 4 | None |
| Server 5 | None | Server 5 | None |
| Server 6 | None | Server 6 | None |

- A. the interface specified on the WLAN configuration

- B. any interface configured on the WLC
- C. the controller management interface
- D. the controller virtual interface

Answer: A

QUESTION 158

An engineer must protect their company against ransom ware attacks. Which solution allows the engineer to block the execution stage and prevent file encryption?

- A. Use Cisco AMP deployment with the Malicious Activity Protection engine enabled.
- B. Use Cisco AMP deployment with the Exploit Prevention engine enabled.
- C. Use Cisco Firepower and block traffic to TOR networks.
- D. Use Cisco Firepower with Intrusion Policy and snort rules blocking SMB exploitation.

Answer: A

QUESTION 159

Wireless users report frequent disconnections from the wireless network. While troubleshooting a network engineer finds that after the user a disconnect, the connection re-establishes automatically without any input required. The engineer also notices these message logs .

```
AP 'AP2' is down Reason: Radio channel set. 6:54:04 PM
AP 'AP4' is down Reason: Radio channel set. 6:44:49 PM
AP 'AP7' is down Reason: Radio channel set. 6:34:32 PM
```

Which action reduces the user impact?

- A. increase the AP heartbeat timeout
- B. increase BandSelect
- C. enable coverage hole detection
- D. increase the dynamic channel assignment interval

Answer: D

QUESTION 160

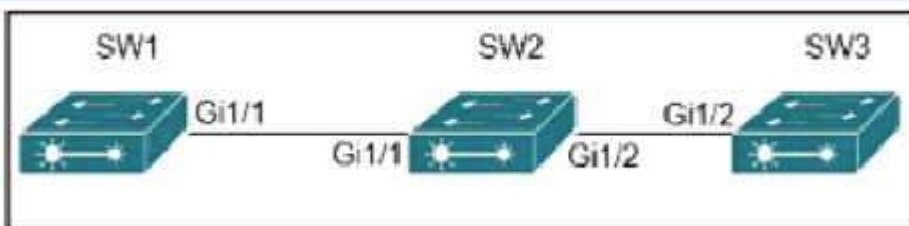
Which algorithms are used to secure REST API from brute attacks and minimize the impact?

- A. SHA-512 and SHA-384
- B. MD5 algorithm-128 and SHA-384
- C. SHA-1, SHA-256, and SHA-512
- D. PBKDF2, BCrypt, and SCrypt

Answer: D

QUESTION 161

Company policy restricts VLAN 10 to be allowed only on SW1 and SW2. All other VLANs can be on all three switches. An administrator has noticed that VLAN 10 has propagated to SW3. Which configuration corrects the issue?



- A. SW1(config)#int gi1/1
SW1(config)#switchport trunk allowed vlan 1-9,11-4094
- B. SW2(config)#int gi1/2
SW2(config)#switchport trunk allowed vlan 10
- C. SW2(config)#int gi1/2
SW2(config)#switchport trunk allowed vlan 1-9,11-4094
- D. SW1(config)#int gi1/1
SW1(config)#switchport trunk allowed vlan 10

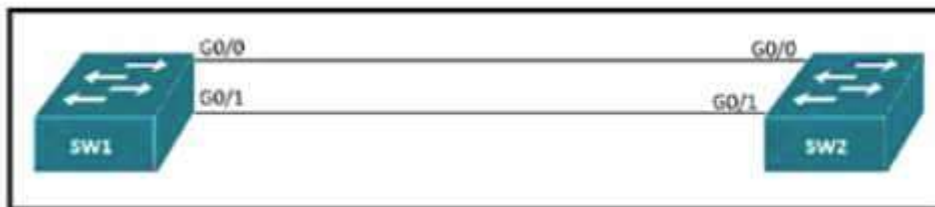
Answer: C

Section: (none)

Explanation/Reference:

QUESTION 162

Refer to the exhibit. An engineer reconfigures the port-channel between SW1 and SW2 from an access port to a trunk and immediately notices this error in SW1's log.



Which command set resolves this error?

- A. SW1(config-if)#interface G0/0
SW1(config-if)#spanning-tree bpduguard enable
SW1(config-if)#shut
SW1(config-if)#no shut
- B. SW1(config-if)#interface G0/0
SW1(config-if)#no spanning-tree bpduguard enable
SW1(config-if)#shut
SW1(config-if)#no shut
- C. SW1(config-if)#interface G0/1
SW1(config-if)#spanning-tree bpduguard enable
SW1(config-if)#shut
SW1(config-if)#no shut
- D. SW1(config-if)#interface G0/0
SW1(config-if)#no spanning-tree bpduguard
SW1(config-if)#shut
SW1(config-if)#no shut

Answer: B

QUESTION 163

A company plans to implement intent-based networking in its campus infrastructure. Which design facilitates a migrate from a traditional campus design to a programmer fabric designer?

- A. Layer 2 access
- B. three-tier
- C. two-tier
- D. routed access

Answer: B