



350-401^{Q&As}

Implementing and Operating Cisco Enterprise Network Core Technologies (ENCOR)

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**QUESTION 1**

Scenario The East-WLC-2504A controller has a problem. When configuration changes are made to the Employees-East-Wing AP Group that covers the East-Wing, none of the APs receive the updates. Refer to the exhibits to determine where the problems are.

SSID Name:	Employees
WLAN ID	10
APs:	Preconfigured on WLC
Dynamic Interface Name:	east-wing
Dynamic Interface IP Address:	172.16.1.6/24
Dynamic Interface Gateway IP Address:	172.16.1.1/24
VLAN:	22
Port Number:	1
AP Group Name:	Employees-East-Wing

Note, not all menu items, text boxes, or radio buttons are active.



Which four changes must be made in the configuration of the East-WLC-2504A controller to restore functionality to the Employees-East-Wing AP Group? (Choose four.)

- A. Change the AP in the Employees-East-Wing AP Group.
- B. Change the IP Address in the east-wing interface.
- C. Change the VLAN Identifier in the east-wing interface.
- D. Enable Dynamic AP Management in the east-wing interface.



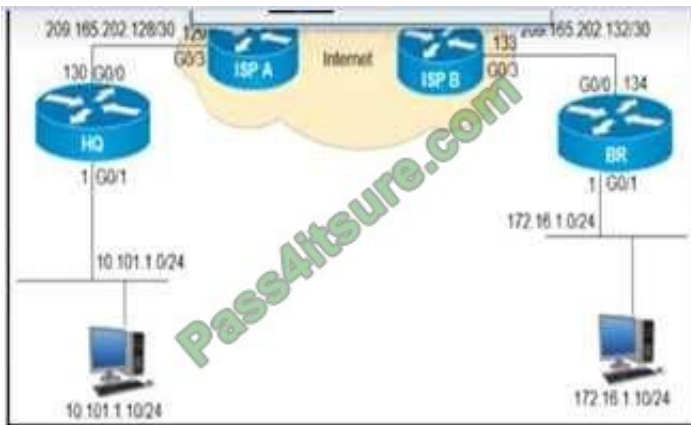
- E. Change the Port Number to 2 in the east-wing interface.
- F. Add the Primary Controller and IP address to the 3700-East-Wing AP.
- G. Change the SSID in the Employees-East-Wing AP Group.
- H. Enable the Employees SSID

Correct Answer: DFGH

References: <http://www.cisco.com/c/en/us/support/docs/wireless-mobility/wireless-lan-wlan/69639-wlc-failover.html>

QUESTION 2

Refer to Exhibit.



Which configuration must be applied to the HQ router to set up a GRE tunnel between the HQ and BR routers?

- A. interface Tunnel1 ip address 10.111.111.1 255.255.255.0 tunnel source GigabitEthernet0/0 tunnel destination 209.165.202.134
- B. interface Tunnel1 ip address 10.111.111.1 255.255.255.0 tunnel source GigabitEthernet0/0 tunnel destination 209.165.202.129
- C. interface Tunnel1 ip address 10.111.111.1 255.255.255.0 tunnel source GigabitEthernet0/0 tunnel destination 209.165.202.133
- D. interface Tunnel1 ip address 10.111.111.1 255.255.255.252 tunnel source GigabitEthernet0/0 tunnel destination 209.165.202.129

Correct Answer: A

QUESTION 3

Which two steps are required for a complete Cisco DNA Center upgrade? (Choose two.)



- A. golden image selection
- B. automation backup
- C. proxy configuration
- D. application updates
- E. system update

Correct Answer: DE

A complete Cisco DNA Center upgrade includes "System Update" and "Application Updates"

System Update

System 1.3.0.109

Your system package is up to date. Proceed with Application updates.

Application Updates

Update All

Cisco DNA Center Core

	Size	Version	
Automation - Base [?]	493.25 MB	2.1.78.60109	Update failed
NCP - Base [?]	167.84 MB	2.1.78.60109	Update failed
NCP - Services [?]	326.84 MB	2.1.78.60109	Update failed
Network Controller Platform [?]	3.65 GB	2.1.78.60109	Update failed

Automation

	Size	Version	
Command Runner [?]	55.20 MB	2.1.78.60109	Update failed
Device Onboarding [?]	162.41 MB	2.1.78.60109	Update failed
Image Management [?]	362.85 MB	2.1.78.60109	Update failed

QUESTION 4

Which two mechanisms are available to secure NTP? (Choose two.)

- A. IP prefix list-based
- B. IPsec
- C. TACACS-based authentication
- D. IP access list-based
- E. Encrypted authentication

Correct Answer: DE

The time kept on a machine is a critical resource and it is strongly recommend that you use the security features of NTP



to avoid the accidental or malicious setting of incorrect time. The two security features available are an access list-based restriction scheme and an encrypted authentication mechanism.

Reference: <https://www.cisco.com/c/dam/en/us/td/docs/ios-xml/ios/bsm/configuration/xe-3se/3650/bsm-xe-3se-3650-book.html>

QUESTION 5

Which three methods does Cisco DNA Centre use to discover devices? (Choose three)

- A. CDP
- B. SNMP
- C. LLDP
- D. ping
- E. NETCONF
- F. a specified range of IP addresses

Correct Answer: ACF

There are three ways for you to discover devices:

- Use Cisco Discovery Protocol (CDP) and provide a seed IP address.
- Specify a range of IP addresses. (A maximum range of 4096 devices is supported.)
- Use Link Layer Discovery Protocol (LLDP) and provide a seed IP address.

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