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QUESTION 1

You have just added a new MSE to Prime Infrastructure and want to synchronize the MSE with your 5508 WLC, which is located behind a firewall in a DMZ. You notice that NMSP messages are failing between the two devices. What traffic needs to be allowed on the Firewall to ensure the MSE and WLC can communicate using NMSP?

- A. UDP 16113
- B. TCP 1613
- C. TCP 16113
- D. UDP 1613

Correct Answer: C

References: <http://www.cisco.com/c/en/us/support/docs/wireless/5500-series-wireless-controllers/113344-cuwn-ppm.html>

QUESTION 2

An engineer has enabled Cisco Centralized Key Management on a WLAN with local and FlexConnect mode APs. The engineer notices that Cisco CKM is not working for the FlexConnect APs when looking at roaming, but is working for local mode APs. Which change is needed on the controller for Cisco CKM to work for the FlexConnect APs?

- A. Place APs in FlexConnect group.
- B. Enable FlexConnect Central Assoc.
- C. Use local authentication.
- D. Configure VLAN-based central switching.

Correct Answer: A

Reference: https://www.cisco.com/c/en/us/td/docs/wireless/controller/8-1/Enterprise-Mobility-8-1-Design-Guide/Enterprise_Mobility_8-1_Deployment_Guide/ch7_HREA.html

QUESTION 3

Which three fields are required when creating a new NetFlow Exporter? (Choose three.)

- A. IP address
- B. AP group
- C. WLAN ID
- D. port number
- E. SSID



F. exporter name

Correct Answer: ADF

Reference: <https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/fnetflow/configuration/15-mt/fnf-15-mt-book/cfg-de-fnflow-exprts.html>

QUESTION 4

A customer has implemented a N+1 high availability plan in a multistory building. All APs on odd numbered floors are set as primary to WLC-A and all APs on even numbered floors are set as primary to WLC-8. Which two problems are likely to arise from this design? (Choose two)

- A. inconsistent CleanAir data due to multiple WLCs
- B. floor-to-floor bleed-through that causes intercontroller roaming delays
- C. AVC inconsistency due to multiple mobility group members
- D. legacy device compatibility with multiple WLC configuration that causes disconnects
- E. unpredictable AP loading during a WLC failure

Correct Answer: AC

References: <http://www.cisco.com/c/en/us/td/docs/wireless/technology/wlc/82463-wlc-config-best-practice.html>

QUESTION 5

SIMULATION

Scenario:

You have been tasked with setting up a mobility group (Mobility_Test) in a test lab. There are two WLCs that you will need to configure (Test1 and Test2). Use the Administrative Workstation to access the Test1 and Test2 WLCs. Once configured you will need to verify that the mobility group peers are communicating properly.

Mobility Group Name: Mobility_Test

Mobility Group Members: Test1

IP Address: 192.168.1.99

MAC Address: b0:fa:eb:8c:2b:a0

Mobility Group Members: Test2

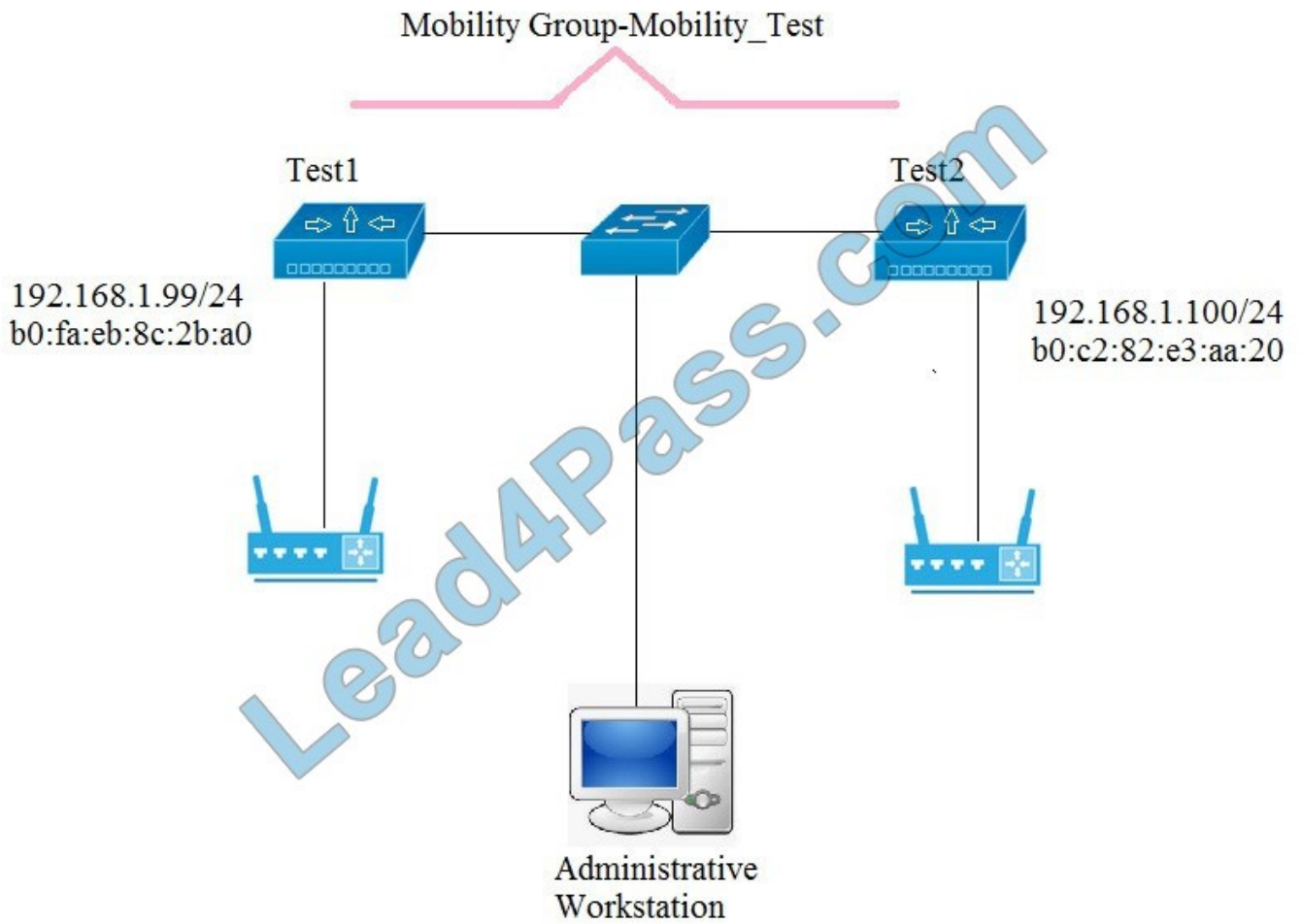
Ip Address 192.168.1.100

MAC Address: d0:c2:82:e3:aa:20

You have configured mobility group properly when the status of the mobility group peers is UP.



TOPOLOGY



VIRTUAL TERMINAL



CISCO MONITOR WLANS CONTROLLER WIRELESS SECURITY MANAGEMENT COMMANDS HELP FEEDBACK

Monitor

- Summary
- Access Points
- Cisco CleanAir
- Statistics
- CDP
- Rogues
- Clients
- Sleeping Clients
- Multicast
- Applications
- Local Profiling

Summary



5 Access Points Supported

Controller Summary

Management IP Address	192.168.1.99, ::/128
Software Version	8.0.110.0
Field Recovery Image Version	7.6.101.1
System Name	Test1
Up Time	0 days, 0 hours, 18 minutes
System Time	Fri Oct 20 09:03:39 2017
Redundancy Mode	N/A
Internal Temperature	+33 C
802.11a Network State	Enabled
802.11b/g Network State	Enabled

CISCO MONITOR WLANS CONTROLLER WIRELESS SECURITY MANAGEMENT COMMANDS

Controller

- General
- Inventory
- Interfaces
- Interface Groups
- Multicast
- Internal DHCP Server
- Mobility Management
- Ports
- NTP
- CDP
- IPv6
- mDNS
- Advanced

General

Name	Test1
802.3x Flow Control Mode	Disabled
LAG Mode on next reboot	Disabled (LAG Mode is currently disabled)
Broadcast Forwarding	Disabled
AP Multicast Mode	Multicast 239.1.1.1 Multicast Group Address
AP IPv6 Multicast Mode	Multicast :: IPv6 Multicast Group Address
AP Fallback	Enabled
CAPWAP Preferred Mode	ipv4
Fast SSID change	Disabled
Link Local Bridging	Disabled
Default Mobility Domain Name	Mobility_Test
RF Group Name	Mobility_Test
User Idle Timeout (seconds)	300
ARP Timeout (seconds)	300
Web Radius Authentication	PAP
Operating Environment	Commercial (0 to 40 C)



CISCO MONITOR WLANS CONTROLLER WIRELESS SECURITY MANAGEMENT COMMANDS HELP FEEDBACK

Monitor

- Summary
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- Statistics
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- Multicast
- Applications
- Local Profiling

Summary



5 Access Points Supported

Controller Summary

Management IP Address	192.168.1.100, ::/128
Software Version	8.0.110.0
Field Recovery Image Version	7.6.101.1
System Name	Test2
Up Time	0 days, 2 hours, 41 minutes
System Time	Fri Oct 20 09:03:39 2017
Redundancy Mode	N/A
Internal Temperature	+33 C
802.11a Network State	Enabled
802.11b/g Network State	Enabled
Local Mobility Group	Mobility_Test
CPU(s) Usage	0%
Individual CPU Usage	0% 1%, 0%/0%

CISCO MONITOR WLANS CONTROLLER WIRELESS SECURITY MANAGEMENT COMMANDS

Controller

- General
- Inventory
- Interfaces
- Interface Groups
- Multicast
- Internal DHCP Server
- Mobility Management
- Ports
- NTP
- CDP
- IPv6
- mDNS
- Advanced

General

Name	Test 2
802.3x Flow Control Mode	Disabled
LAG Mode on next reboot	Disabled (LAG Mode is currently disabled)
Broadcast Forwarding	Disabled
AP Multicast Mode	Multicast 239.1.1.1 Multicast Group Address
AP IPv6 Multicast Mode	Multicast :: IPv6 Multicast Group Address
AP Fallback	Enabled
CAPWAP Preferred Mode	ipv4
Fast SSID change	Disabled
Link Local Bridging	Disabled
Default Mobility Domain Name	Mobility_Test
RF Group Name	Mobility_Test
User Idle Timeout (seconds)	300
ARP Timeout (seconds)	300
Web Radius Authentication	PAP
Operating Environment	Commercial (0 to 40 C)
Internal Temp Alarm Limits	0 to 65 C
WebAuth Proxy Redirection Mode	Disabled
WebAuth Proxy Redirection Port	0



Correct Answer:

Mobility Controllers belong to only one group, and can know several mobility groups On Test 1 WLC

1.

Choose Controller> Mobility Management > Mobility Peer

2.

Click New

3.

Enter the following details of Test 2: a) Mobility Member IP b) Mobility Member Public IP c) Mobility Member Group Name d) Multicast IP Address

4.

Apply and Save Similarly log in to Test 2 and enter details of Test1

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