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QUESTION 1

| A customer has limited staff to manage a wireless network. The o | customer wants a solution that requires minimum |
|------------------------------------------------------------------|-------------------------------------------------|
| hardware. Which type of architecture do you propose? | |

- A. centralized
- B. distributed
- C. cloud-based
- D. unified

Correct Answer: C

QUESTION 2

An engineer must implement WLC features that enhance roaming. Which two technologies fulfill this requirement? (Choose two.)

- A. 802.11v
- B. WPA2
- C. Cisco Centralized Key Management
- D. 802.1X
- E. 802.11r

Correct Answer: AE

QUESTION 3

Which IEEE standard allows for the client-AP handshake to be completed before the client roams?

- A. 802.11v
- B. 802.11e
- C. 802.11r
- D. 802.11k

Correct Answer: C

QUESTION 4



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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 5

A network engineer is experiencing issues enabling LAG on the WLC. Which four characteristics should be validated to ensure LAG configuration? (Choose four.)

- A. Il ports participate in the LAG by default when LAG is enabled on the controller. y
- B. Dynamic interfaces and management are moved to port 1
- C. Primary and secondary ports are needed for each interface.
- D. Multiple untagged interfaces to the same port are not allowed.
- E. EtherChannel must be configured for mode "on" on the switch.
- F. Only one functional physical port is needed to continue to pass traffic.
- G. Multiple LAGs are permitted on the controller.
- H. The WLC does not need to be rebooted to enable the LAG configuration.

Correct Answer: ADEF

 $http://www.cisco.com/c/en/us/td/docs/wireless/controller/7-4/configuration/guides/consolidated/b_cg74_CONSOLIDATE\ D/b_cg74_CONSOLIDATED_chapter_0100011.html$

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