640-722^Q&As

Implementing Cisco Unified Wireless Networking Essentials v2.0

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QUESTION 1

Which two statements best describe the LAG configuration between a Cisco WLC and a Cisco Catalyst switch? (Choose two.)

A. The Catalyst switch should be configured for PAgP.

B. The Catalyst switch should be configured only for Layer 2 load balancing.

C. The Catalyst switch should be configured for "on" mode.

D. The Cisco WLC relies on the connected switch to perform the load-balance of traffic.

E. The Cisco WLC aggregates multiple management interfaces into a single virtual interface.

Correct Answer: CD

Reference: Restrictions for Link Aggregation

You can bundle all eight ports on a Cisco 5508 Controller into a single link.

Terminating on two different modules within a single Catalyst 6500 series switch provides redundancy and ensures that connectivity between the switch and the controller is maintained when one module fails. The controller\'s port 1 is connected to Gigabit interface 3/1, and the controller\'s port 2 is connected to Gigabit interface 2/1 on the Catalyst 6500 series switch. Both switch ports are assigned to the same channel group. LAG requires the EtherChannel to be configured for \'mode on\' on both the controller and the Catalyst switch.

Once the EtherChannel is configured as on at both ends of the link, the Catalyst switch should not be configured for either Link Aggregation Control Protocol (LACP) or Cisco proprietary Port Aggregation Protocol (PAgP) but be set unconditionally to LAG. Because Cisco WLC relies on the connected switch to perform the load-balance of traffic, the controller does not answer to negotiation frames and the LAG is not formed if a dynamic form of LAG is set on the switch. Additionally, LACP and PAgP are not supported on the controller.

Reference: http://www.cisco.com/c/en/us/td/docs/wireless/controller/7-4/configuration/guides/consolidated/b_cg74_CONSOLIDATED/ b_cg74_CONSOLIDATED_chapter_0100011.html

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QUESTION 2

An engineer is troubleshooting why wireless clients have not been able to connect to the network. Where would an engineer verify the total number of excluded clients in the last day?

A. Security > Miscellaneous

B. Security > Rogues

C. Alarms

D. Events

E. Clients > Troubleshoot

F. Access Points

Correct Answer: A

QUESTION 3

An engineer is seeing a pattern closest to that of an Isotropic Radiator. What other antenna will produce a similar pattern?

A. 5 dBi patch

B. 13.5 dBi Yagi

C. 2.2 dBi omni

D. 21 dBi parabolic

Correct Answer: C

QUESTION 4

Which Cisco WLC command family can help to troubleshoot communication between an AP and the WLC?

A. (Cisco Controller) >debug capwap

B. (Cisco Controller) >debug ap

C. (Cisco Controller) >debug cac

D. (Cisco Controller) >debug dot11

Correct Answer: A

Example debugs available for this shown below:

WLC side debug commands:

(Cisco Controller) >debug capwap

events Configures debug of CAPWAP events and state

errors Configures debug of CAPWAP errors

detail Configures debug of CAPWAP detail

info Configures debug of CAPWAP info

packet Configures debug of CAPWAP packet

payload Configures debug of CAPWAP payloads

hexdump Configures debug of CAPWAP payloads

Reference: https://mrncciew.files.wordpress.com/2013/03/brkewn-3011-troubleshooting-wireless-lans.pdf

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QUESTION 5

Which option best describes the limitation of a client that is attempting to manage a WLC while using the client wireless adapter connection to the wireless infrastructure?

A. Controllers must be managed using only secure protocols (that is, SSH and HTTPS), not nonsecure protocols (that is, HTTP and Telnet).

B. Read-write access is not available; only read-only access is supported.

C. Uploads and downloads from the controller are not allowed.

D. Wireless clients can manage other controllers, but not the same controller and the AP to which the client is associated.

Correct Answer: C

The Cisco WLAN Solution Management over Wireless feature allows Cisco WLAN Solution operators to monitor and configure local WLCs using a wireless client. This feature is supported for all management tasks, except uploads to and downloads from (transfers to and from) the WLC.

Reference: http://www.cisco.com/c/en/us/support/docs/wireless/4400-series-wireless-lan-controllers/69561-wlc-faq.html

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