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QUESTION 1

A network engineer must ensure that corporate wireless users have a better experience than guest wireless users. Which two configurations fulfil requirement? (Choose two.)

- A. Override per-SSID bandwidth contracts on the corporate WLAN to reserve bandwidth.
- B. Modify the corporate WLAN to the Platinum QoS policy.
- C. Enable 802.1p tag on the Gold QoS policy to honor prioritized traffic.
- D. Adjust the guest WLAN radio policy to 802.11b/g only.
- E. Change the guest WLAN to the Bronze QoS policy.

Correct Answer: BE

References: <http://www.cisco.com/c/en/us/support/docs/wireless-mobility/wireless-lan-wlan/81831-qos-wlc-lap.html>

QUESTION 2

You must use Cisco AVC on a WLC to prevent users from accessing a social media website. Which action do you configure in a rule?

- A. drop
- B. rate-limit
- C. deny
- D. mark

Correct Answer: A

QUESTION 3

Which two components comprise the NetFlow architecture? (Choose two.)

- A. collector
- B. gateway
- C. event correlator
- D. exporter
- E. application transcoder

Correct Answer: AD



QUESTION 4

A wireless engineer wants to enable optimized roaming for their 5GHz wireless network with these settings: -72dBm RSSI value, 25% coverage exception level percentage, and a minimum of 50 packets received.

Which two commands achieve these settings? (Choose two.)

- A. config advanced 802.11a coverage data fail-percentage 25
- B. config advanced 802.11b optimized-roaming enable
- C. config advanced 802.11b coverage data rssi-threshold -72
- D. config advanced 802.11a optimized-roaming enable
- E. config advanced 802.11a coverage data rssi-threshold -72

Correct Answer: AD

QUESTION 5

What is a realistic way to minimize inter-controller roaming in a large multibuilding campus?

- A. Each controller must belong to a different mobility group.
- B. All APs must join a single controller across the entire campus.
- C. APs in each building must join the same controller.
- D. APs in each building must be load balanced across controllers.

Correct Answer: A

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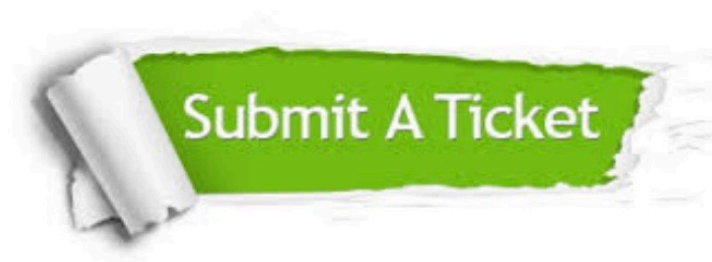
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