400-351^{Q&As}

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QUESTION 1

You are working on a deployment that uses two Cisco APs as wireless bridges. One of the bridges is configured as a root bridge and the second bridge is configured as a nonroot bridge. Client A associates to the root bridge and client B associates to the nonroot bridge. Which two statements about this scenario are true? (Choose two)

A. The default setting of a bridge is nonroot bridge.

B. For two bridges to communicate with each other, one of the bridges must be in root mode and the other bridge must be in nonroot mode.

C. Only one device can connect to the Ethernet port of a nonroot bridge.

D. Two bridges that are in root mode can talk to each other.

E. In point-to-multipoint bridging, WGB is not recommended with the root bridge. WGB must be associated to the root AP in point-to-multipoint bridging setup.

Correct Answer: AE

http://www.cisco.com/c/en/us/support/docs/wireless-mobility/wireless-lan-wlan/16041- bridge-faq.html
http://www.cisco.com/c/en/us/support/docs/wireless-mobility/wireless-lan-wlan/22950-br-ts- 22950.html#reset
http://www.cisco.com/c/en/us/td/docs/wireless/access_point/15-3-3/configuration/guide/cg15-3-3/cg15-3-3-chap6-radio.html

QUESTION 2

Which two statements about 802.11ac wireless LAN technology are true? (Choose two.)

A. Antenna design does have to change because 802.11ac occupies different spectrum as 802.11a and 802.11n at 5 GHz

B. The 802.11ac IEEE standard allows for theoretical speeds up to 6.9 Gbps in the 5 GHz band, which is 11,5 times those of 802.11n

C. The 802.11ac standard defines downlink and uplink MU-MIMO, which is for the access point sending to multiple clients concurrently and for multiple clients coordinating to transmit separate packets to the access point at the same time

D. The 802.11ac Wave 2 standard limits itself to communicating with a maximum of four clients at a time, using up to a total of eight spatial streams (for all clients) or a maximum of four spatial streams per client in a MU-MIMO transmission

E. Client MU-MIMO (802.11ac Wave 2) can be achieved easily via software upgrade assuming the client is at least 802.11ac Wave 1 compatible
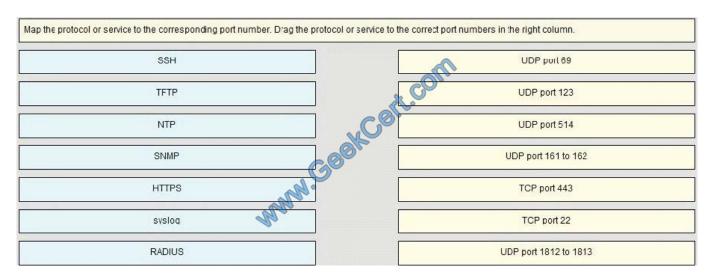
Correct Answer: BC

QUESTION 3

DRAG DROP

Select and Place:

Map the protocol or service to the corresponding port number. Drag the protocol or service to the correct port numbers in the right column.	
SSH	UDP port 69
TFTP	UDP port 123
NTP	UDP port 514
SNMP	UDP port 161 to 162
HTTPS	TCP port 443
syslog	TCP port 22
RADIUS	UDP port 1812 to 1813

Correct Answer:

Map the protocol or service to the corresponding port number. Drag the protocol or service to the correct port numbers in the right column.	
	TFTP
	NTP
	syslog
	SNMP
	HTTPS
	SSH
	RADIUS

QUESTION 4

Given: LAG bundles all distribution ports on a WLC into a single 802.3ad port channel.The system load-balances access points transparently to the user. Question: Which two items should be taken into consideration when configuring the neighbor Ethernet switch? (Choose two.)

A. The Cisco WLC relies on the neighbor switch to load-balance traffic across the EtherChannel. The Cisco WLC does not perform any EtherChannel load-balancing on its own.

B. LAG requires theEtherChannel to be configured for the "on" mode on the Catalyst switch.

C. LAG requires that the Catalyst switch be configured with CiscoPAgP. Link Aggregation Control Protocol is not supported.

D. The load-balancing method configured on the Catalyst switch must be based on Layer 2, not Layer 3. Failure to follow this recommendation may result in problems with access point association.

Correct Answer: AB

QUESTION 5

Which two statements about API authentication used by the mobility services engine are true? (Choose two.)

A. Each API request must contain the API access credentials in the authorization header.

B. User credentials without write permissions can perform only GET operations on the REST API resources.

C. MSE APIs uses OAUTH authentication scheme to authenticate the API request.

D. If the API request does not have an authorization header or, if the credentials are incorrect, then the MSE sends a HTTP 500 Internal Server Error response code.

E. The authorization header is constructed with the username and password that are combined into a literal string that is then encoded using hex encoding.

Correct Answer: AB

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