



500-220^{Q&As}

Cisco Meraki Solutions Specialist

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QUESTION 1

When wireless SSIDs are configured in Dashboard, which setting on the Access Control page affects the ability of a 2.4 GHz only client device from associating to the WLAN for the first time?

- A. Content filtering
- B. Bridge mode
- C. 802.11r
- D. Dual band operating with Band Steering

Correct Answer: D

QUESTION 2

DRAG DROP

Drag and drop the settings from the left into the boxes on the right to indicate if the setting will be cloned or not cloned using the Cisco Meraki MS switch cloning feature.

Select and Place:

switch management IP	Cloned
switch name	
port name	
interface type	
STP bridge property	Not Cloned

Correct Answer:



	Cloned
	switch management IP
	interface type
	STP bridge property
	Not Cloned
	switch name
	port name

QUESTION 3

Which Meraki Dashboard menu section is accessed to enable Sentry enrollment on an SSID?

- A. Wireless > Configure > Access Control
- B. Wireless > Configure > Splash page
- C. Wireless > Configure > Firewall and Traffic Shaping
- D. Wireless > Configure > SSIDs

Correct Answer: A

Reference: https://documentation.meraki.com/MR/MR_Splash_Page/Systems_Manager_Sentry_Enrollment

QUESTION 4

Which requirement is needed to implement Fast Lane on Cisco Meraki APs?

- A. wireless profile installed on an Apple iOS device
- B. wireless profile installed on a Cisco iOS access point
- C. adaptive 802.11r disabled
- D. traffic shaping rule tagging traffic with a DSCP value of 46 to Apple.com



Correct Answer: A

Reference: https://documentation.meraki.com/MR/WiFi_Basics_and_Best_Practices/Wireless_QoS_and_Fast_Lane

QUESTION 5

Which information is used to calculate whether a WAN link has high usage?

- A. data under Security and SD WAN > Appliance Status > Uplink > Live Data
- B. total historical throughput of an uplink
- C. total number of devices that are actively passing traffic
- D. value under Security and SD WAN > SD WAN and Traffic Shaping > Uplink Configuration

Correct Answer: D

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