

500-220^{Q&As}

Cisco Meraki Solutions Specialist

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QUESTION 1

A new application needs to be pushed to all iOS devices. Some devices report "NotNow" in the event log and do not install the application. What does the "NotNow" event indicate?

- A. The application requires the most recent iOS version.
- B. The device is locked with a passcode.
- C. The device cannot connect to Apple servers.
- D. The device cannot connect to Cisco Meraki servers.

Correct Answer: B

Reference: https://community.meraki.com/t5/Mobile-Device-Management/Check-NotNow-Status/td-p/3887

QUESTION 2

When an SSID is configured with Sign-On Splash page enabled, which two settings must be configured for unauthenticated clients to have full network access and not be allow listed? (Choose two.)

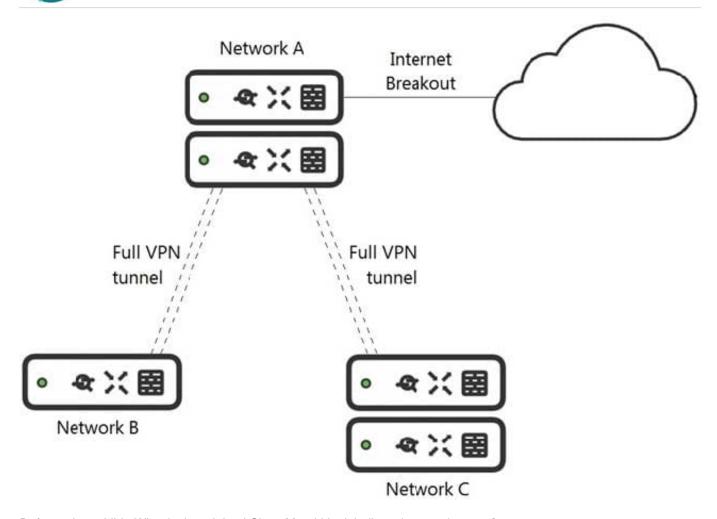
- A. Controller disconnection behavior
- B. Captive Portal strength
- C. Simultaneous logins
- D. Firewall and traffic shaping
- E. RADIUS for splash page settings

Correct Answer: AB

Reference: https://documentation.meraki.com/MR/Access_Control

QUESTION 3





Refer to the exhibit. What is the minimal Cisco Meraki Insight licensing requirement?

- A. A single Meraki Insight license must be configured on network A to gain Web App Health visibility on network B.
- B. A single Meraki Insight license must be configured on network B to gain Web App Health visibility on network B.
- C. A single Meraki Insight license must be configured on network A, and a single license must be configured on network B, to gain Web App Health visibility on network B.
- D. Two Meraki Insight licenses must be configured on network A to gain Web App Health visibility on network B.
- E. Two Meraki Insight licenses must be configured on network A and a single license must be configured on network B, to gain Web App Health visibility on network B.

Correct Answer: E

QUESTION 4

Company iPads are enrolled in Systems Manager without supervision, and profiles are pushed through Systems Manager.

Which outcome occurs when a user attempts to remove the "Meraki Management" profile on an iPad?

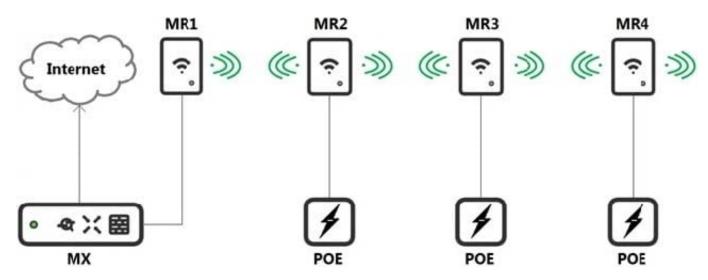
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- A. The "Meraki Management" profile cannot be removed.
- B. The "Meraki Management" profile is removed and then pushed automatically by Systems Manager.
- C. The "Meraki Management" profile is removed. All the profiles that Systems Manager pushed are also removed.
- D. The "Meraki Management" profile is removed. All the profiles Systems Manager pushed remain.

Correct Answer: C

QUESTION 5



Refer to the exhibit. Which design recommendation should be considered?

- A. A 25-percent throughput loss occurs for every hop. Cisco Meraki best practice recommends a 1-hop maximum.
- B. A 25-percent throughput loss occurs for every hop. Cisco Meraki best practice recommends a 2-hop maximum.
- C. A 50-percent throughput loss occurs for every hop. Cisco Meraki best practice recommends a 1-hop maximum.
- D. A 50-percent throughput loss occurs for every hop. Cisco Meraki best practice recommends a 2-hop maximum.

Correct Answer: C

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