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Cisco Meraki Solutions Specialist

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QUESTION 1

Route table

	SUBNET		NAME		TYPE		SORT BY ⓘ	
	Search by subnet		Search by name		All ▾		Priority ↓▾	

	Subnet	Name	Type	Next hop
●	10.115.32.0/28	Store 1532 – appliance: MGMT	Meraki VPN: VLAN	Peer: Store 1532 – appliance
●	10.116.32.0/28	Store 1532 – appliance: DATA	Meraki VPN: VLAN	Peer: Store 1532 – appliance
●	192.39.2.28/32	External	BGP	10.128.124.62
●	192.168.70.8/29	MSP NOC	IPSec Peer	4.99.111.99
●	192.168.70.0/29	MSP NOC	IPSec Peer	4.100.99.100
●	192.39.228.0/24	External	BGP	10.128.124.62
●	192.168.0.0/16	External	BGP	10.128.124.62

Refer to the exhibit. A packet arrives on the VPN concentrator with source IP 10.168.70.3 and destined for IP 10.116.32.4.

What is the next hop for the packet, based on this concentrator routing table?

A. The concentrator gateway (10.128.124.62) is the next hop.

B. Not enough detail is available to determine the next hop.

C. The packet is stopped.

D. The Auto VPN peer "Store 1532 ?appliance" is the next hop.

Correct Answer: B

QUESTION 2

What are two roles of the network and device tags in a Dashboard? (Choose two.)

A. Tags enable administrators to configure a combination of network and device specific tags to create summary reports filtered for specific devices across multiple networks.

B. Network tags can be used to assign networks to separate Auto VPN domains in an Organization with many networks.

C. Network tags can be used to simplify the assignment of network-level permissions in an Organization with many networks.

D. Device tags can be used to simplify the assignment of device-level permissions in an Organization with many administrators.

E. Device tags can be assigned to MR APs to influence the gateway selection for repeaters in a mesh wireless network.

Correct Answer: AE

Reference: https://documentation.meraki.com/General_Administration/Organizations_and_Networks/Organization_Menu/Manage_Tags

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QUESTION 3

Which two features and functions are supported when using an MX appliance in Passthrough mode? (Choose two.)

A. intrusion prevention

B. site-to-site VPN

C. secondary uplinks

D. DHCP

E. high availability

Correct Answer: AB

Reference: https://documentation.meraki.com/MX/Networks_and_Routing/Passthrough_Mode_on_the_MX_Security_Appliance_and_Z-series_Teleworker_Gateway

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QUESTION 4

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 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

QUESTION 6

Which two primary metrics does Meraki Insight use to calculate the Application Performance Score? (Choose two.)

A. Maximum Jitter

B. Total Bandwidth Usage

C. Maximum Latency

D. Per-flow Goodput

E. Application Response Time

Correct Answer: DE

Reference: https://cloudcontrolled.uk/wp-content/uploads/2018/08/MerakiInsight.pdf (04)

QUESTION 7

What is the best practice Systems Manager enrollment method when deploying corporate-owned iOS devices?

A. manual

B. Apple Configurator

C. Sentry enrollment

D. DEP

Correct Answer: B

Reference: https://meraki.cisco.com/lib/pdf/meraki_whitepaper_ios.pdf

QUESTION 8
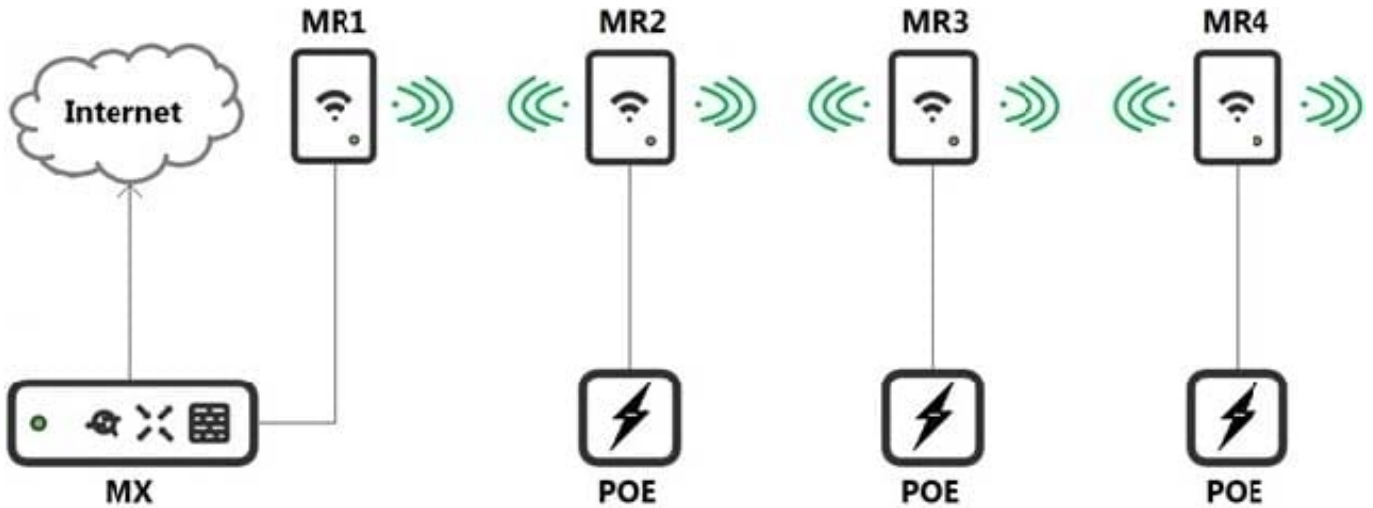
Refer to the exhibit. Which design recommendation should be considered?

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

QUESTION 9

Refer to the exhibit. Which IDS/IPS mode is the MX Security Appliance configured for?

A. quarantine

B. prevention

C. detection

D. blocking

Correct Answer: B

QUESTION 10

Which two Systems Manager Live tools are available only for Apple Macs and Windows PCs and cannot be used on iOS or Android mobile devices? (Choose two.)

A. OS updates

B. Send notification

C. Selective wipe

D. Screenshot

E. Remote Desktop

Correct Answer: CE

Reference: https://documentation.meraki.com/SM/Other_Topics/Systems_Manager_FAQ

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