



500-220^{Q&As}

Cisco Meraki Solutions Specialist

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**QUESTION 1**

A Cisco Meraki MV camera is monitoring an office and its field of vision currently captures work desks and employee computer screens. However, recording employee computer screens is prohibited by local regulation. Which feature in Dashboard can be used to preserve the current position of the camera while also meeting regulation requirements?

- A. zone exclusion
- B. privacy window
- C. area of interest
- D. sensor crop
- E. restricted mode

Correct Answer: B

QUESTION 2

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

QUESTION 3

In an organization that uses the Co-Termination licensing model, which two operations enable licenses to be applied? (Choose two.)

- A. Renew the Dashboard license.
- B. License a network.
- C. License more devices.
- D. Call Meraki support.



E. Wait for the devices to auto-renew.

Correct Answer: AC

Reference: https://documentation.meraki.com/General_Administration/Licensing/Meraki_Co-Termination_Licensing_Overview

QUESTION 4

Which three verbs of request are available in the Cisco Meraki API? (Choose three.)

A. SET

B. PUT

C. PATCH

D. ADD

E. POST

F. GET

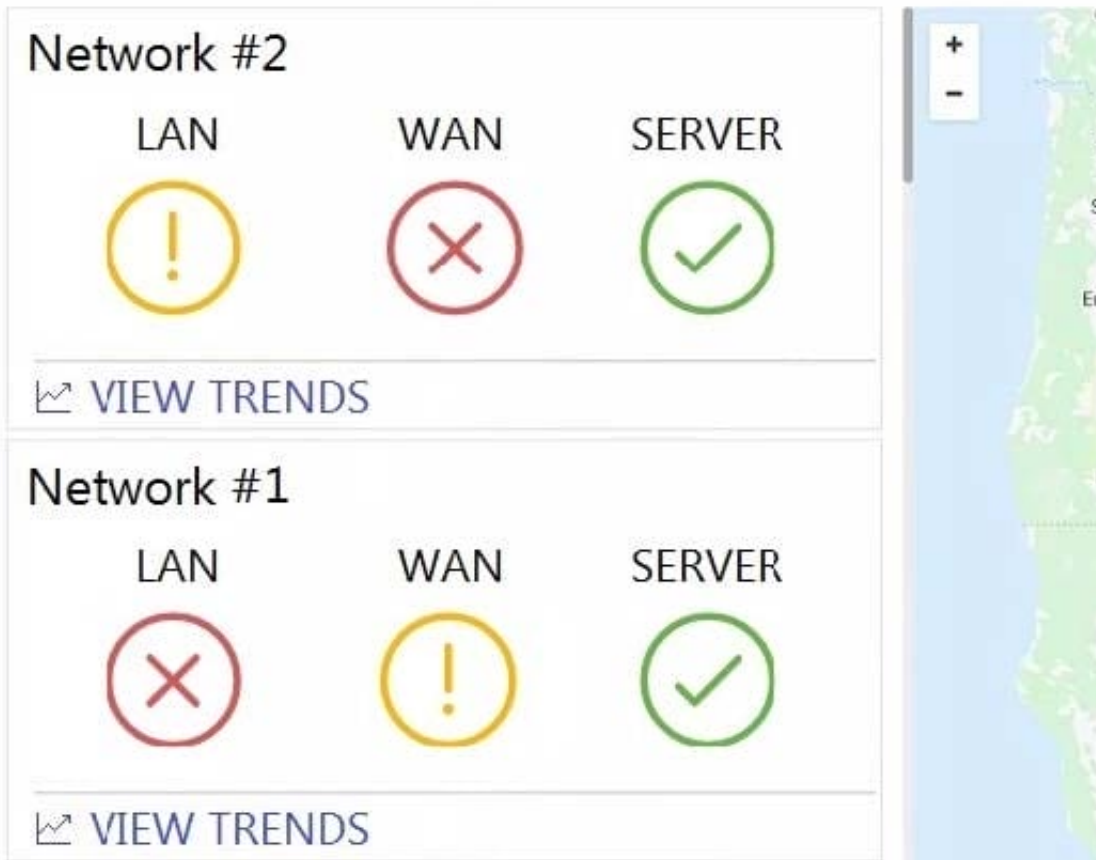
Correct Answer: BEF

Reference: https://documentation.meraki.com/General_Administration/Other_Topics/Cisco_Meraki_Dashboard_API

QUESTION 5



Web App Health for Google - for the last week -



Refer to the exhibit. What are two outcomes reflected in the Web App Health application? (Choose two.)

- A. Users on both networks may be experiencing issues when attempting to reach Google.
- B. Network #1 could not load Google because of a remote server issue.
- C. Network #2 had better application performance than Network #1.
- D. Network #2 could not load Google because of a local client misconfiguration.
- E. Neither network recorded any server-side performance issues.

Correct Answer: AE

QUESTION 6

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 7

What is the role of the Meraki Dashboard as the service provider when using SAML for single sign-on to the Dashboard?

- A. The Dashboard generates the SAML request.
- B. The Dashboard provides user access credentials.
- C. The Dashboard parses the SAML request and authenticates users.
- D. The Dashboard generates the SAML response.

Correct Answer: A

QUESTION 8

Route table

SUBNET	NAME	TYPE	SORT BY
<input type="text" value="Search by subnet"/>	<input type="text" value="Search by name"/>	<input type="text" value="All"/>	<input type="text" value="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 9

SD-WAN & traffic shaping

Uplink configuration

WAN 1 4 Gbps [details](#)

WAN 2 4 Gbps [details](#)

Cellular Unlimited [details](#)

Uplink statistics	Test connectivity to	Description	Default	Actions
	8.8.8.8	Google	<input checked="" type="radio"/>	×

[Add a destination](#)

List update interval

WAN 1

WAN 2 [simple](#)

Cellular

Uplink selection

Global preferences

Primary uplink

Load balancing Enabled Disabled

Flow preferences

Internet traffic There are no uplink preferences for Internet traffic configured on this network.

[Add a preference](#)

Refer to the exhibit. Which two actions are required to optimize load balancing asymmetrically with a 4:1 ratio between links? (Choose two.)

- A. Change the primary uplink to "none".
- B. Add an internet traffic preference that defines the load-balancing ratio as 4:1.
- C. Enable load balancing.
- D. Set the speed of the cellular uplink to zero.
- E. Change the assigned speeds of WAN 1 and WAN 2 so that the ratio is 4:1.



Correct Answer: CE

QUESTION 10

Which API endpoint clones a new Organization?

- A. POST /organizations/clone/{organizationId}
- B. PUT /organizations/{organizationId}/clone
- C. POST /organizations/{organizationId}/new
- D. POST /organizations/{organizationId}/clone

Correct Answer: D

QUESTION 11

Which VLAN is used to source pings across the site-to-site VPN when using the MX Live tools?

- A. highest VLAN ID that is configured and set to NO to use VPN
- B. lowest VLAN ID that is configured and set to YES to use VPN
- C. highest VLAN ID that is configured and set to YES to use VPN
- D. lowest VLAN ID configured and set to NO to use VPN

Correct Answer: C

Reference:

https://documentation.meraki.com/General_Administration/Tools_and_Troubleshooting/Using_the_Ping_Live_Tool

QUESTION 12



Uplink selection

Global preferences

Primary uplink

WAN 1 ▾

Load balancing

Enabled

Traffic will be spread across both uplinks in the proportions specified above. Management traffic to the Meraki cloud will use the primary uplink.

Disabled

All Internet traffic will use the primary uplink unless overridden by an uplink preference or if the primary uplink fails.

Active-Active AutoVPN

Enabled

Create VPN tunnels over all of the available uplinks (primary and secondary).

Disabled

Do not create VPN tunnels over the secondary uplink unless the primary uplink fails.

Flow preferences

Internet traffic

There are no uplink preferences for Internet traffic configured on this network.

[Add a preference](#)

SD-WAN policies

VPN traffic

Uplink selection policy

Use the uplink that's best for VoIP traffic.

Prefer WAN 2. Fail over if poor performance for "Conf"

[Add a preference](#)

Traffic filters

All VoIP & video conferencing

WebEx

Actions

+ ×

+ ×

Custom performance classes

Name

Maximum latency (ms)

Maximum jitter (ms)

Maximum loss (%)

Actions

Conf

200

50

5

×

[Create a new custom performance class](#)

Refer to the exhibit. Assuming this MX has established a full tunnel with its VPN peer, how will the MX route the WebEx traffic?

- A. WebEx traffic will prefer WAN 2 as long as it meets the thresholds in the "Conf" performance class.
- B. WebEx traffic will prefer WAN 1 as it is the primary uplink.
- C. WebEx traffic will prefer WAN 2 as long as it is up.
- D. WebEx traffic will be load-balanced between both active WAN links.

Correct Answer: A

QUESTION 13



● Corp MX 1
MX450
PRIMARY



ADDRESS

PRIMARY

Current master

Summary

Uplink

Live data

Ports

	Internet	GbE				SFP				SFP+			
	1	3	5	7	9	11	13	15	17	19	21	23	25
Management													
	2	4	6	8	10	12	14	16	18	20	22	24	26

Historical data

for the last day

Connectivity

08:00

12:00

16:00

Refer to the exhibit. The VPN concentrator is experiencing issues. Which action should be taken to ensure a stable environment?

- A. Add a deny any/any firewall rule to the end of the firewall rules.
- B. Remove the connection from Internet 1.
- C. Physically disconnect all LAN ports.
- D. Configure the MX appliance to Routed mode on the Addressing and VLANS page.

Correct Answer: C

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