



500-220^{Q&As}

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QUESTION 1

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 2

Which type of authentication protocol is used when using OSPF on an MX appliance?

- A. MD5
- B. certificate
- C. plaintext
- D. SHA-1

Correct Answer: A

Reference: https://documentation.meraki.com/MX/Site-to-site_VPN/Using_OSPF_to_Advertise_Remote_VPN_Subnets

QUESTION 3

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 4**

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

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

[Add a preference](#)

Custom performance classes

Name	Maximum latency (ms)	Maximum jitter (ms)	Maximum loss (%)	Actions
VoIP	150	(none)	(none)	×

[Create a new custom performance class](#)

Refer to the exhibit. What does the MX Security Appliance send to determine whether VPN traffic exceeds the configured latency threshold in the VoIP custom performance class?

- A. 1000-byte TCP probes every second, through VPN tunnels that are established over the primary WAN link.
- B. 100-byte UDP probes every second, through VPN tunnels that are established over every WAN link.
- C. 100-byte UDP probes every second, through VPN tunnels that are established over the primary WAN link.
- D. 1000-byte TCP probes every second, through VPN tunnels that are established over every WAN link.

Correct Answer: C

QUESTION 5

How is high-availability supported for Cisco Meraki devices?



- A. Only the MX Security Appliances that use VRRP support high availability.
- B. An active/active high-availability pair is recommended for MX Security Appliances.
- C. The MX Security Appliances and MS Series Switches that use VRRP support an active/passive high-availability pair.
- D. The MX Security Appliances and MS Series Switches that use HSRP support an active/passive high-availability pair.

Correct Answer: A

Reference: https://documentation.meraki.com/MX/Deployment_Guides/MX_Warm_Spare_-_High_Availability_Pair

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