



500-220^{Q&As}

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QUESTION 1

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 2

WAN Health For the last 2 hours

Uplink Status	Network Name ▲	Uplink Type	ISP	Availability	Total Usage	Average Throughput	Loss	Average Latency	Jitter
Ready	Meraki Sydney – appliance	WAN 1	unknown		↓ 4.03 GB, ↑ 1.39 GB	↓ 4.44 Mb/s, ↑ 1.55 Mb/s	0.00%	4.33 ms	0.05 ms
Active	Meraki Sydney – appliance	WAN 2	anticklockwise.net.au		↓ 23.18 GB, ↑ 14.85 GB	↓ 25.00 Mb/s, ↑ 15.39 Mb/s	0.00%	0.79 ms	0.06 ms

Refer to the exhibit. What are the Loss and Average Latency statistics based on?

- A. responses that the MX appliance receives on the connectivity-testing hostnames on the Insight > Web App Health page
- B. responses that the MX appliance receives on the connectivity-testing IP addresses on the Security and SD-WAN > Firewall page
- C. responses that the MX appliance receives on the connectivity-testing IP address that is configured on the Security and SD-WAN > SD-WAN and Traffic Shaping page
- D. responses that the MX appliance receives on the connectivity-testing IP addresses on the Help > Firewall info page

Correct Answer: C

QUESTION 3

What are two organization permission types? (Choose two.)

- A. Full
- B. Read-only
- C. Monitor-only
- D. Write
- E. Write-only

Correct Answer: AB

Reference: https://documentation.meraki.com/General_Administration/Managing_Dashboard_Access/Managing_Dashboard_Administrators_and_Permissions

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	Uplink selection policy	Traffic filters	Actions
	Use the uplink that's best for VoIP traffic.	All VoIP & video conferencing	+ ×
	Prefer WAN 2. Fail over if poor performance for "Conf"	WebEx	+ ×
	Add a preference		

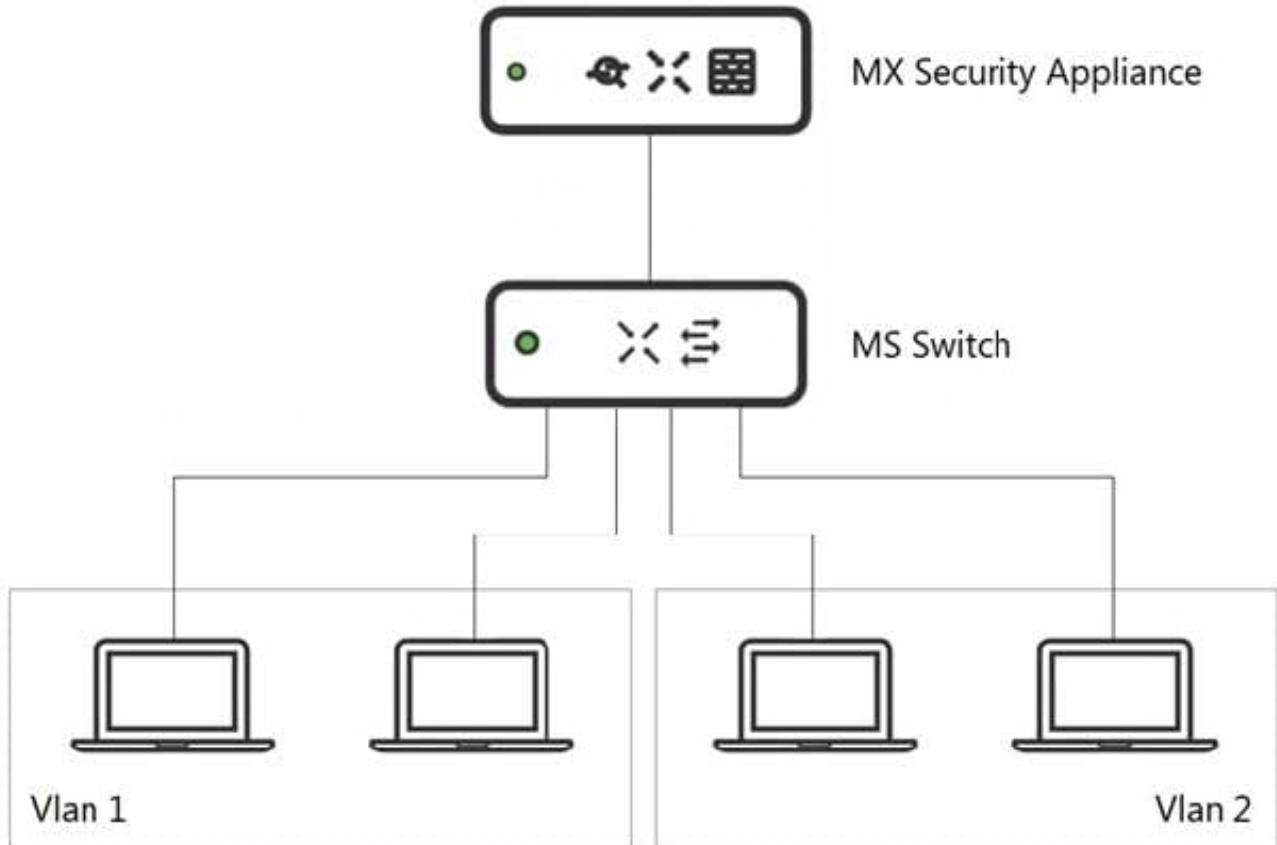
Custom performance classes	Name	Maximum latency (ms)	Maximum jitter (ms)	Maximum loss (%)	Actions
	Conf	200	50	5	×
	Create a new custom performance class				

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 5



Refer to the exhibit. What is an advantage of implementing inter-VLAN routing on an MX Security Appliance rather than performing inter-VLAN routing on an MS Series Switch?

- A. The MX appliance performs IDS/IPS for inter-VLAN traffic.
- B. The MX appliance performs AMP for inter-VLAN traffic.
- C. The MX appliance performs data encryption for inter-VLAN traffic.
- D. The MX appliance performs content filtering for inter-VLAN traffic.

Correct Answer: A

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