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QUESTION 1

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 2

One thousand concurrent users stream video to their laptops. A 30/70 split between 2.4 GHz and 5 GHz is used. Based on client count, how many APs (rounded to the nearest whole number) are needed?

A. 26

B. 28

C. 30

D. 32

Correct Answer: C

QUESTION 3

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		

	Name	**Maximum latency (ms)**	**Maximum jitter (ms)**	**Maximum loss (%)**	**Actions**
Custom performance classes ⓘ	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 4

What are two ways peers interact with ports that Auto VPN uses? (Choose two.)

A. For IPsec tunneling, peers use high UDP ports within the 32768 to 61000 range.

B. Peers contact the VPN registry at UDP port 9350.

C. For IPsec tunneling, peers use high TCP ports within the 32768 to 61000 range.

D. Peers contact the VPN registry at TCP port 9350.

E. For IPsec tunneling, peers use UDP ports 500 and 4500.

Correct Answer: AB

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

QUESTION 5

Which information do the MXs in a High Availability pair share?

A. spanning-tree state

B. time synchronization state

C. DHCP association database

D. stateful firewall database

Correct Answer: C

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