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Cisco Meraki Solutions Specialist

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QUESTION 1

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 2

cisco Meraki

SD-WAN & traffic shaping

NETWORK
EMEAR-TRAINER-
DEMO

Uplink configuration

WAN 1   4 Gbps   details

WAN 2   4 Gbps   details

Network-wide

Cellular   Unlimited   details

Security & SD-WAN

Uplink statistics	**Test connectivity to**	**Description**	**Default**	**Actions**
	8.8.8.8	Google	⦿	✕

Switch
Wireless
Cameras
Insight
Organization

Add a destination

List update   WAN 1   Hourly ▾
interval ⓘ

WAN 2   Hourly ▾   simple

Cellular   Hourly ▾

Uplink selection

Global preferences

Primary uplink   WAN 1 ⬍

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 3

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


QUESTION 4

Air Marshal has contained a malicious SSID.

What are two effects on connectivity? (Choose two.)

A. Currently associated clients stay connected.

B. New clients can connect.

C. Currently associated clients are affected by restrictive traffic shaping rules.

D. New clients cannot connect.

E. Currently associated clients are disconnected.

Correct Answer: DE

QUESTION 5
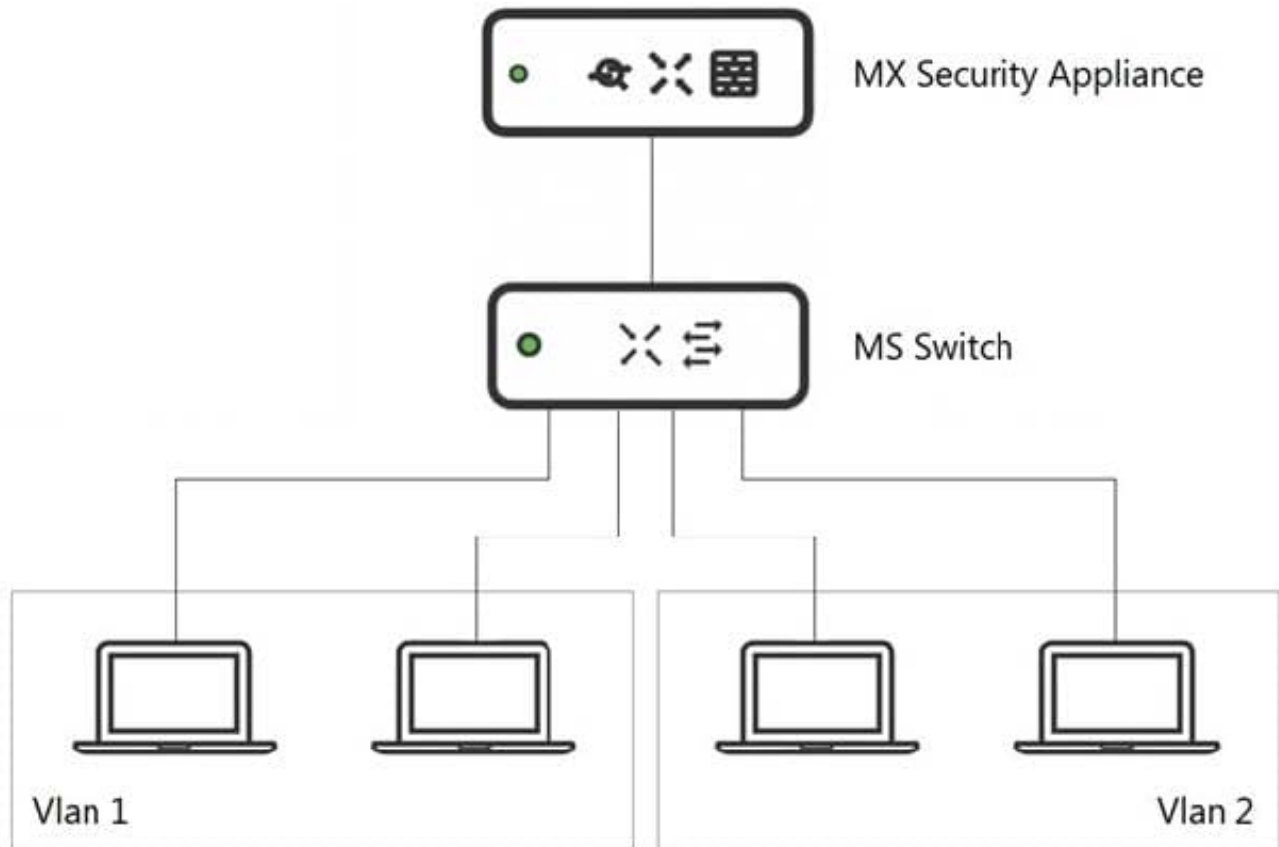
Refer to the exhibit. What is an advantage of implementing inter-VLAN routing on an MX Security Appliance rather than performing inter-VLAN routing on an MS Series Switch?

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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