



500-220^{Q&As}

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QUESTION 1

DRAG DROP

Drag and drop the settings from the left into the boxes on the right to indicate if the setting will be cloned or not cloned using the Cisco Meraki MS switch cloning feature.

Select and Place:

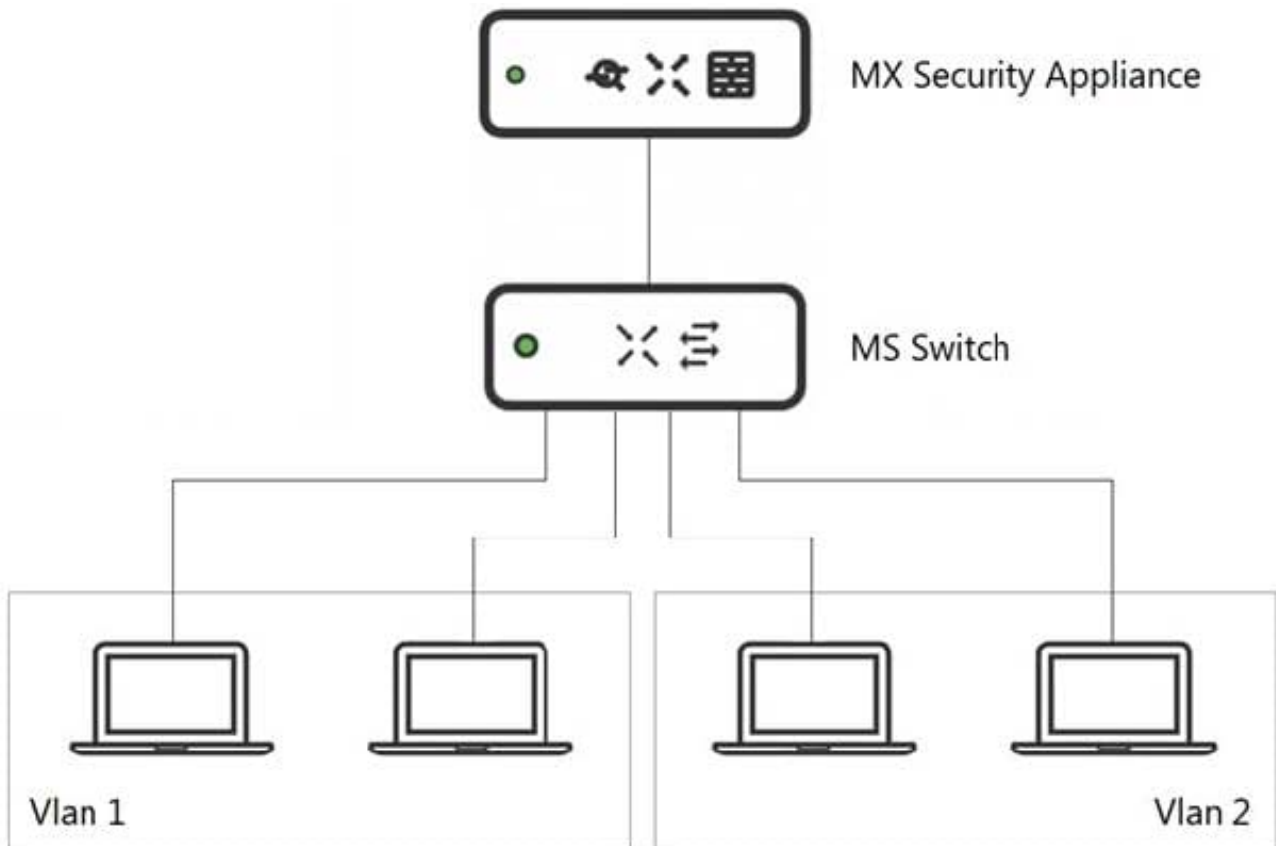
switch management IP	Cloned
switch name	
port name	
interface type	Not Cloned
STP bridge property	

Correct Answer:



	Cloned
	switch management IP
	interface type
	STP bridge property
	Not Cloned
	switch name
	port name

QUESTION 2



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

QUESTION 3

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"/>	<input type="checkbox"/>

[Add a destination](#)

List update interval

- WAN 1: Hourly
- 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 4

What occurs when a configuration change is made to an MX network that is bound to a configuration template?

- A. The configuration change in the bound network is combined with the template configuration inside the template.
- B. The more restrictive configuration is preferred.
- C. The configuration change in the bound network overrides the template configuration.
- D. The template configuration overrides the configuration change in the bound network.

Correct Answer: C

Reference: https://documentation.meraki.com/General_Administration/Templates_and_Config_Sync/Managing_Multiple_Networks_with_Configuration_Templates

QUESTION 5

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

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