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Cisco

[500-220](500-220)

Engineering Cisco Meraki Solutions v1.0

Version: Demo

[Total Questions: 10]

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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.

Answer: B C

Question #:2

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.

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

Answer:

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

switch management IP	Cloned
switch name	switch management IP
port name	interface type
interface type	STP bridge property
STP bridge property	Not Cloned
	switch name
	port name
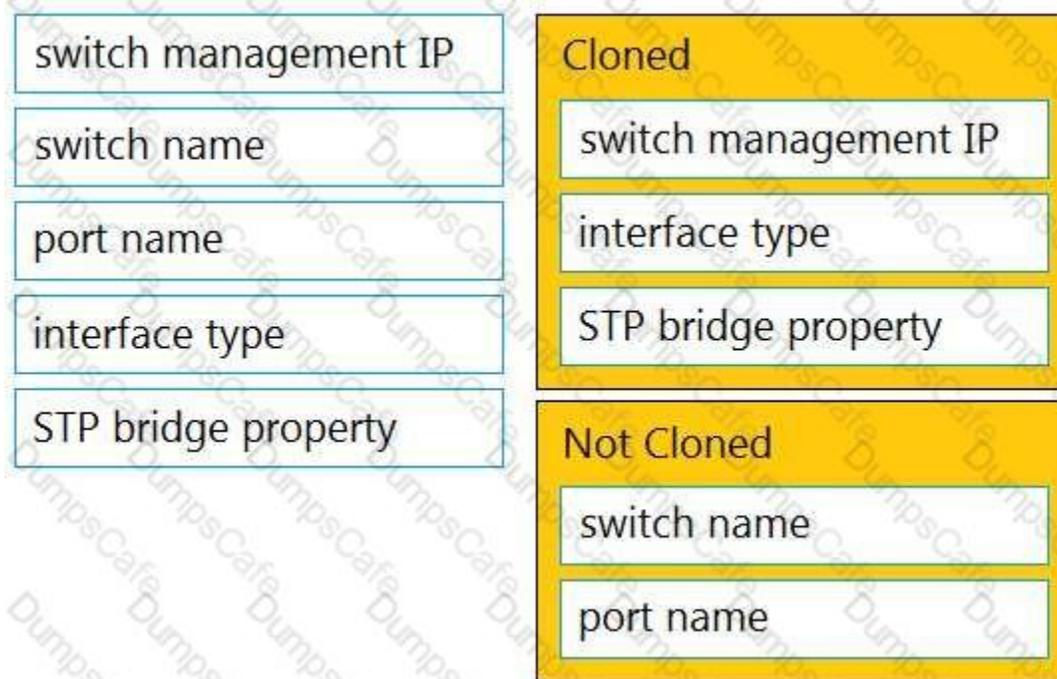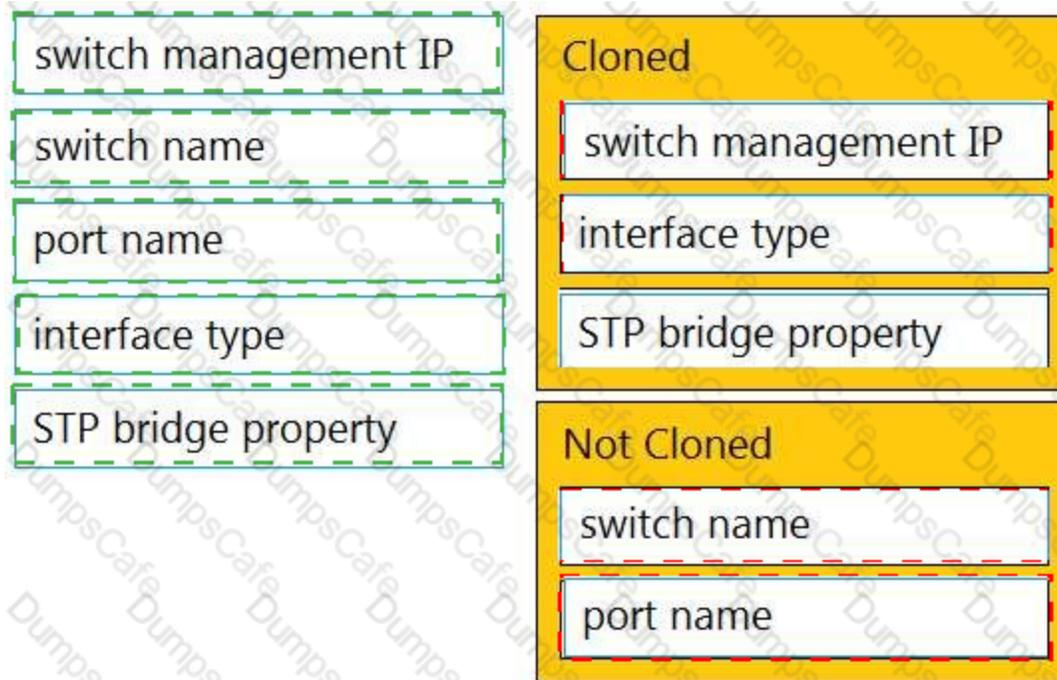
Question #:3

A customer wants to use Microsoft Azure to host corporate application servers.

Which feature does the customer get by using a vMX appliance rather than connecting directly to Azure by VPN?

    A. malware protection

B. SD-WAN

C. next-generation firewall

D. intrusion prevention

Answer: C

Question #:4

Refer to the exhibit.

During a Meraki AP deployment, the default SSID that the exhibit shows is broadcast. What causes this behavior?

A. An AP does not have a wired connection to the network.

B. An AP cannot connect to the default gateway.

C. An AP has never connected to the Meraki Cloud Controller.

D. An AP has Site Survey mode enabled.

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.

Answer: A

Question #:6

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.

Answer: A

Question #:7

Which Cisco Meraki best practice method preserves complete historical network event logs?

A. Configuring the preserved event number to maximize logging.

B. Configuring the preserved event period to unlimited.

C. Configuring a syslog server for the network.

D. Configuring Dashboard logging to preserve only certain event types.
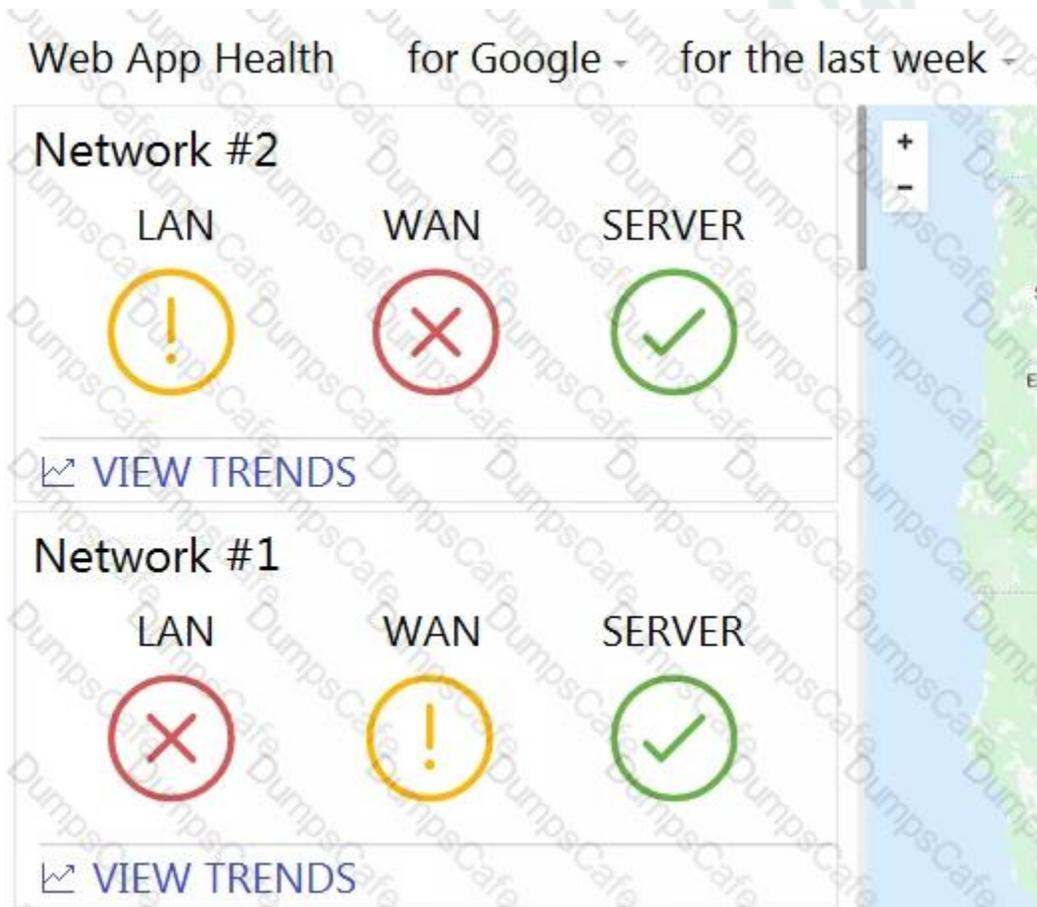
Answer: A

Question #:8

Where should a network admin navigate to investigate wireless mesh information between Meraki APs?

A. Wireless > Monitor > Access Points > AP > RF

B. Wireless > Configure > Radio Settings

C. Wireless > Monitor > Wireless Health

D. Wireless > Monitor > RF Spectrum

Answer: A

Question #:9

Refer to the exhibit.

What are two outcomes reflected in the Web App Health application? (Choose two.)

A. Users on both networks may be experiencing issues when attempting to reach Google.

B. Network #1 could not load Google because of a remote server issue.

C. Network #2 had better application performance than Network #1.

D. Network #2 could not load Google because of a local client misconfiguration.

E. Neither network recorded any server-side performance issues.

Answer: B E

Question #:10

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

Answer: C

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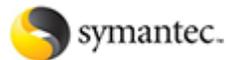
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