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QUESTION 1

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

WAN Health   For the last 2 hours ▼

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 2

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 3

Which two features and functions are supported when using an MX appliance in Passthrough mode? (Choose two.)

A. intrusion prevention

B. site-to-site VPN

C. secondary uplinks

D. DHCP

E. high availability

Correct Answer: AB

Reference: https://documentation.meraki.com/MX/Networks_and_Routing/Passthrough_Mode_on_the_MX_Security_Appliance_and_Z-series_Teleworker_Gateway

QUESTION 4

Which API endpoint clones a new Organization?

A. POST /organizations/clone/{organizationId}

B. PUT /organizations/{organizationId}/clone

C. POST /organizations/{organizationId}/new

D. POST /organizations/{organizationId}/clone

Correct Answer: D

QUESTION 5

Company iPads are enrolled in Systems Manager without supervision, and profiles are pushed through Systems Manager.

Which outcome occurs when a user attempts to remove the "Meraki Management" profile on an iPad?

A. The "Meraki Management" profile cannot be removed.

B. The "Meraki Management" profile is removed and then pushed automatically by Systems Manager.

C. The "Meraki Management" profile is removed. All the profiles that Systems Manager pushed are also removed.

D. The "Meraki Management" profile is removed. All the profiles Systems Manager pushed remain.

Correct Answer: C

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