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Cisco Engineering Cisco Meraki Solutions Sample Questions (Q62-Q67):

NEW QUESTION # 62

Drag and drop the descriptions from the left onto the corresponding MX operation mode on the right.

Answer:

Explanation:

Explanation

Routed Mode:

This mode is the default mode of operation

This mode is generally also the default gateway for devices on the LAN

Client traffic to the internet has the source IP rewritten to match the WAN IP of the appliance DHCP services can be configured on the MX appliance Passthrough Mode:

The MX appliance acts as a layer 2 bridge

VLANs cannot be configured

No address translation is provided

This mode is not recommended at the network perimeter

This question is related to the topic of MX Addressing and VLANs in the Cisco Meraki documentation. You can find more information about this topic in the MX Addressing and VLANs article or the General MX Best Practices page.

NEW QUESTION # 63

What is a feature of distributed Layer 3 roaming?

- A. All wireless client traffic can be split-tunneled.
- B. An MX Security Appliance is required as a concentrator.
- C. An MX Security Appliance is not required as a concentrator.
- D. All wireless client traffic is tunneled.

Answer: C

Explanation:

Reference:

Cisco_Meraki_Best_Practice_Design/Best_Practice_Design_-_MR_Wireless/
Wireless_Layer_3_Roaming_Best_Practices

NEW QUESTION # 64

Refer to the exhibit. What Is the ratio of internet-bound flows that route via WAN 1 compared with WAN 2?

- A. All flows egress via WAN1.
- B. All flows agree via WAN 1:1 ratio.
- C. All flows alternate in a 2:1 ratio.
- D. All flows alternate in a 5:1 ratio.

Answer: B

Explanation:

Explanation

https://documentation.meraki.com/MX/Firewall_and_Traffic_Shaping/MX_Load_Balancing_and_Flow_Prefere

NEW QUESTION # 65

Which information is used to calculate whether a WAN link has high usage?

- A. total historical throughput of an uplink
- B. total number of devices that are actively passing traffic
- C. value under Security & SD WAN > SD WAN & Traffic Shaping > Uplink Configuration
- D. data under Security & SD WAN > Appliance Status > Uplink > Live Data

Answer: C

Explanation:

Explanation

Which information is used to calculate whether a WAN link has high usage not how to view (To accurately identify high utilization, users must set the ISP-provided bandwidth limits under Security and SD-WAN > SD-WAN and Traffic Shaping > Uplink Configuration for each uplink. If the bandwidth usage is higher than 80% of the defined limit, it will mark that uplink as High Usage.)

https://documentation.meraki.com/MI/MI_WAN_Health#:~:text=To%20accurately%20identify%20high%20util

NEW QUESTION # 66

What is the role of the Meraki Dashboard as the service provider when using SAML for single sign-on to the Dashboard?

- Answer: D**

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