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Cisco 500-220 (Engineering Cisco Meraki Solutions) Certification Exam is a professional-level certification designed for network engineers who wish to demonstrate expertise in the implementation and management of Cisco Meraki solutions. 500-220 exam covers a range of topics, including Meraki architecture and design, network configuration and management, security and troubleshooting, and cloud-based networking.

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Cisco 500-220 (Engineering Cisco Meraki Solutions) Exam is a certification exam that is designed to test the knowledge and skills of IT professionals in deploying and managing Cisco's Meraki solutions. It is a challenging exam that requires a strong understanding of Meraki solutions and their deployment. Candidates who pass the exam will be recognized as experts in Meraki solutions and will be able to demonstrate their skills to employers and clients.

Cisco Engineering Cisco Meraki Solutions Sample Questions (Q47-Q52):

NEW QUESTION # 47

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. Set the speed of the cellular uplink to zero.
- C. **Change the assigned speeds of WAN 1 and WAN 2 so that the ratio is 4:1.**
- D. **Enable load balancing**
- E. Add an internet traffic preference that defines the load-balancing ratio as 4:1.

Answer: C,D

Explanation:

Explanation

To clarify, to optimize load balancing asymmetrically with a 4:1 ratio between links, two actions that are required are:

Enable load balancing: This option allows the MX to use both of its uplinks for load balancing. When load balancing is enabled under Security & SD-WAN > Configure > SD-WAN & Traffic shaping, traffic flows will be distributed between the two uplinks proportional to the WAN 1 and WAN 2 bandwidths specified under Uplink configuration1.

Change the assigned speeds of WAN 1 and WAN 2 so that the ratio is 4:1: The assigned speed of a WAN link is a value that indicates the bandwidth available on that link. By changing the assigned speeds of WAN 1 and WAN 2 so that they reflect the desired load-balancing ratio, the administrator can ensure that the MX uses both links efficiently and proportionally1. For example, if WAN 1 has a bandwidth of 100 Mbps and WAN 2 has a bandwidth of 25 Mbps, then setting their assigned speeds to 100 Mbps and 25 Mbps respectively will achieve a 4:1 load-balancing ratio.

NEW QUESTION # 48

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. next-generation firewall
- **B. SD-WAN**
- C. malware protection
- D. intrusion prevention

Answer: B

Explanation:

Explanation

https://documentation.meraki.com/MX/MX_Installation_Guides/vMX_Setup_Guide_for_Microsoft_Azure

NEW QUESTION # 49

Which information do the MXs in a High Availability pair share?

- A. stateful firewall database
- **B. spanning-tree state**
- C. DHCP association database
- D. time synchronization state

Answer: B

NEW QUESTION # 50

What is out of scope when considering the Best practices for high-density wireless designs?

- **A. maximum beamforming**
- B. band selection
- C. number of SSIDs
- D. minimum bitrate

Answer: A

Explanation:

Explanation

https://documentation.meraki.com/Architectures_and_Best_Practices/Cisco_Meraki_Best_Practice_Design/Best

NEW QUESTION # 51

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

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

Answer: B

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 # 52

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