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Cisco 500-220 (Engineering Cisco Meraki Solutions) Exam is an advanced certification exam for professionals who want to expand their knowledge and skills in deploying and managing Cisco Meraki solutions. 500-220 exam is designed to test the candidate's ability to design, implement, and troubleshoot Cisco Meraki solutions. 500-220 exam covers a range of topics, including network architecture, security, wireless, switching, and cloud management.

Cisco 500-220 certification exam is designed to test the knowledge and skills of IT professionals in deploying, configuring, and managing Cisco Meraki solutions. Cisco Meraki is a cloud-based networking platform that provides a range of networking and security solutions for businesses of all sizes. Engineering Cisco Meraki Solutions certification is ideal for professionals who want to gain expertise in Cisco Meraki technology and advance their career in network engineering.

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Cisco Engineering Cisco Meraki Solutions Sample Questions (Q43-Q48):

NEW QUESTION # 43

Refer to the exhibit.

This Dashboard organization uses Co-Termination licensing model.

What happens when an additional seven APs are claimed on this network without adding licenses?

- A. All network devices stop functioning in 30 days.
- B. All APs stop functioning in 30 days.
- C. One AP Immediately stops functioning.
- D. All APs immediately stop functioning.

Answer: A

Explanation:

Explanation

The number of devices in an organization can not exceed the license limits. If this occurs, the organization will enter a 30-day grace period, during which the organization must be brought back into compliance, otherwise it will be shut down until proper licensing is applied to the organization.

https://documentation.meraki.com/General_Administration/Licensing/Meraki_Co-Termination_Licensing_Overv

NEW QUESTION # 44

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

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

Answer: D

Explanation:

Explanation

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

NEW QUESTION # 45

Drag and drop the steps from the left into the sequence on the right to manage device control, according to Cisco Meraki best practice.

Answer:

Explanation:

Explanation

Table Description automatically generated with medium confidence

NEW QUESTION # 46

Refer to the exhibit.

Which two actions are required to optimize load balancing asymmetrically with a 4:1 ratio between links? (Choose two.)

- A. Set the speed of the cellular uplink to zero.
- **B. Add an internet traffic preference that defines the load-balancing ratio as 4:1.**
- C. Change the primary uplink to "none".
- **D. Enable load balancing.**
- E. Change the assigned speeds of WAN 1 and WAN 2 so that the ratio is 4:1.

Answer: B,D

NEW QUESTION # 47

What is the default frequency of SD-WAN probes sent between VPN peers in a Cisco Meraki MX SD-WAN deployment?

- **A. 1 second**
- B. 10 seconds
- C. 10 milliseconds
- D. 100 milliseconds

Answer: A

Explanation:

Explanation

<https://www.ciscolive.com/c/dam/r/ciscolive/latam/docs/2019/pdf/BRKCRS-1579.pdf>

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