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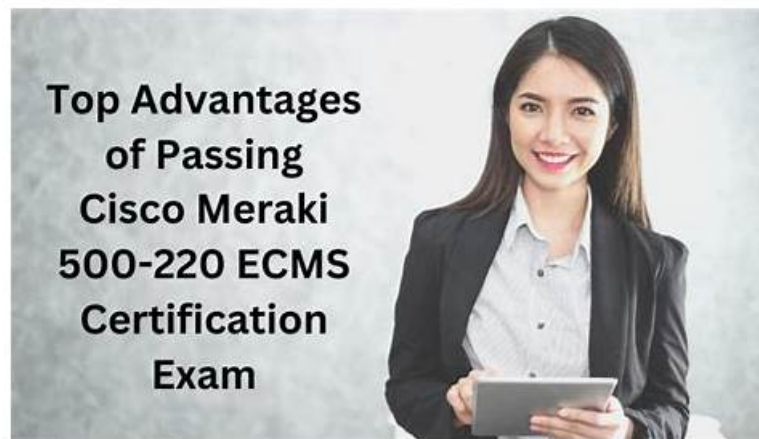

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Cisco 500-220 exam covers a range of topics, including Meraki architecture and deployment, wireless LAN, security, switching, and WAN. Candidates will need to demonstrate their ability to configure and troubleshoot Meraki devices, plan and design Meraki network solutions, and manage Meraki networks using the Meraki dashboard. 500-220 exam consists of 60-70 questions and has a duration of 90 minutes. Passing the Cisco 500-220 exam will provide candidates with the Cisco Meraki Solutions Specialist certification, which is a valuable credential for network and system engineers who work with Cisco Meraki solutions.

Cisco 500-220 Certification Exam covers a range of topics related to Cisco Meraki, including wireless, switching, security, and mobility. 500-220 exam is designed to test individuals' abilities to apply these concepts to real-world scenarios, ensuring that they have the practical skills necessary to deploy and manage Cisco Meraki solutions in a variety of environments.

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Cisco 500-220 exam, also known as Engineering Cisco Meraki Solutions, is a certification exam designed for IT professionals who want to demonstrate their expertise in deploying, configuring, and managing Cisco Meraki solutions. Cisco Meraki is a cloud-managed networking solution that provides a range of products for wireless, switching, security, and mobile device management. With the increasing demand for cloud-based networking solutions, the Cisco 500-220 Exam is a valuable certification for IT professionals who want to advance their careers in this field.

Cisco Engineering Cisco Meraki Solutions Sample Questions (Q19-Q24):

NEW QUESTION # 19

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 # 20
Which design requirement is met by implementing syslog versus SNMP?

- A. when automation capabilities are needed
- B. when proactive alerts for critical events must be generated
- C. when organization-wide information must be collected
- D. when information such as flows and client connectivity must be gathered

Answer: D

Explanation:
Reference:
Meraki_Device_Reporting_-_Syslog%2C_SNMP%2C_and_API

NEW QUESTION # 21
What are two methods of targeting and applying management profiles to System Manager clients? (Choose two.)

- A. by using Wi-Fi tags
- B. by using dynamic IP tags
- C. by using device tags
- D. by defining a range of serial numbers
- E. by defining the scope

Answer: C,E

Explanation:

Explanation

The correct answer is B and D. These are the two methods of targeting and applying management profiles to System Manager clients, according to the [System Manager: Getting Started] article. The article explains that:

Defining the scope: This method allows you to target devices based on their network, tag, or owner. You can define the scope of a profile from the Systems Manager > Manage > Settings page or from the Systems Manager > Monitor > Overview page.

Using device tags: This method allows you to target devices based on their attributes, such as OS, model, location, or user. You can use device tags to create dynamic groups of devices that share common characteristics. You can apply device tags from the Systems Manager > Monitor > Devices page or from the Systems Manager > Manage > Tags page.

NEW QUESTION # 22
A Cisco Meraki MX security appliance is trying to route a packet to the destination IP address of 172.18.24.12. Which routes contained in its routing table does it select?

- A. directly connected 172.18.16.0/20
- B. static route 172.16.0.0/12
- C. non-Meraki VPN route 172.18.24.0/24
- D. Auto VPN route 172.18.0.0/16

Answer: C

Explanation:
Explanation
Route Priority

Each type of route configured on the MX has a specific priority in comparison with other types of routes. The priority is as follows:
Directly Connected
Client VPN
Static Routes
AutoVPN Routes
Non-Meraki VPN Peers
BGP learned Routes
NAT*
https://documentation.meraki.com/MX/Networks_and_Routing/MX_Routing_Behavior

NEW QUESTION # 23
Refer to the exhibit.

The VPN concentrator is experiencing issues. Which action should be taken to ensure a stable environment?

- A. Remove the connection from Internet 1.
- B. Add a deny any/any firewall rule to the end of the firewall rules.
- C. Physically disconnect all LAN ports.
- D. Configure the MX appliance to Routed mode on the Addressing & VLANS page.

Answer: C

NEW QUESTION # 24
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