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Q&A

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Exam : **500-551**

Title : Cisco Networking: On-Premise and Cloud Solutions

Version : DEMO

1.Which two benefits that the Cisco Meraki MV platform gains from leveraging the cloud and edge architecture are true? (Choose two)
A. All recorded video footage is stored in the Cisco Meraki cloud servers for long term archiving
B. Integration with other cloud based physical security and access control systems is enabled.
C. Instant video playback is within the Meraki dashboard with zoom and enhance availability.
D.Granular, role-based access can be configured and quickly shared with third parties (such as, law/emergency responders)
E. No dependences on a Network Video Recorder system reduces complexity and OPEX/CAPEX.
Answer: BD

2.Which technology is used by Cisco Stealthwatch to collect traffic for threat analysis?
A. sFlow
B. NetFlow
C. SNMP
D. RMON
Answer: B
Explanation:
https://www.cisco.com/c/en/us/solutions/collateral/enterprise-networks/enterprise-network-security/white-paper-c11-736595.html

3.Of which type of Cisco switching solution is the cisco 2960L series switch an example?
A. business-class on premises
B. cloud managed
C. enterprise class on premises
D. enterprise-class of premises
Answer: C

4.Why is a Cisco Meraki dashboard demo such a core and pivotal part of the customer engagement process?
A. It allows customers to see the ease of use and elegant design of the dashboard that leaves them wanting to learn more.
B. It grants the presenter a chance to perform a feature parity comparison with any competing vendors.
C. Customers can explore and interact with the interface at their own pace through the specialist guided demo experience.
D. educates and trains the customer to be confident in setting up and managing then own instance of dashboard at the conclusion of the demo.
Answer: C

5.Which two products are considered a part of the Cisco Meraki full stacks? (Choose two)
A. Aironet wireless access points
B. Catalyst switches
C. MR wireless access points
D. UCS servers
E. MX security appliances

Answer: CE
Explanation:
https://meraki.cisco.com/blog/tag/fullstack/