Cisco

700-901 Exam

Cisco Express Networking

Demo

Version: 8.0

Question: 1

Which accurately captures the Cisco Meraki datacenter design?

A. Hybrid cloud and on-premises deployment comprised of custom designed servers for real-time replication of data
B. Regional availability providing data-on demand that replicates customer data and applications across a global infrastructure
C. Globally distributed, co-located SSAE16 (SAS70 type II) certified datacenters offering 99.99% uptime SLA
D. Close partnership with hundreds of 3rd party hosting facilities that integrate with existing controls in on-premises environments

Answer: B

Question: 2

What are two ways that the MX security appliance achieve automatic failover and high availability? (Choose two.)

A. Survivable Remote Site Telephony
B. warm spare (using VRRP)
C. dual redundant uplink support (multiple ISPs)
D. always on (availability groups)
E. redundant gateways (using HSRP)

Answer: BC

Explanation:
https://meraki.cisco.com/technologies/failover-and-ha

Question: 3

Which two products are considered a part of the Cisco Meraki full stack? (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/

Question: 4

What is the built-in technology on the MR platform that utilizes one-way beacon advertising to interact with applications?

A. Adaptive Radio Management
B. Radio Resource Management
C. BLE (Bluetooth Low Energy)
D. BeamFlex

	Answer: C

Explanation:
https://meraki.cisco.com/blog/2015/01/the-benefits-of-integrated-access-point-beacon-technology/