

Vendor:Cisco

Exam Code:400-351

Exam Name: CCIE Wireless Written

Version:Demo

QUESTION 1

Which two characteristics of 802.11ac Wawe2 MU-MIMO are true? (Choose two.)

- A. MU-MIMO operates in the downstream direction, access point to client.
- B. MU-MIMO operates in the upstream direction, client to access point.
- C. MU-MIMO operates in the upstream and downstream directions.
- D. MU-MIMO is backward compatible with 802.11ac Wave 1.
- E. MU-MIMO allows an access point to transmit to multiple client devices simultaneously.

Correct Answer: AE

QUESTION 2

In a Cisco Prime Infrastructure High Availability deployment, which model allows the use of a single IP address for system management and allows network devices to use that single IP address for SNMP trap and other notifications?

- A. branch
- B. local
- C. remote
- D. campus

Correct Answer: D

QUESTION 3

Which two objects are considered node metrics in RPL? (Choose two.)

- A. Latency object
- B. Color object
- C. State and attributes object
- D. Hop count object
- E. Throughput object

Correct Answer: AD

QUESTION 4

ich WLAN organization and regulation promotes and tests for WLAN in	teroperability?
ECC	
FCC	

B. ETSI

C. ITU-R

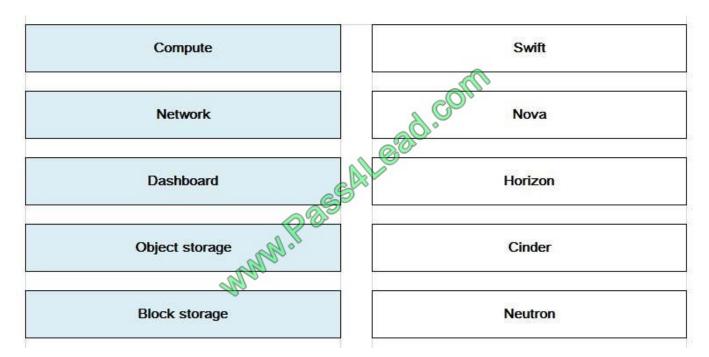
D. Wi-Fi Alliance

Correct Answer: A

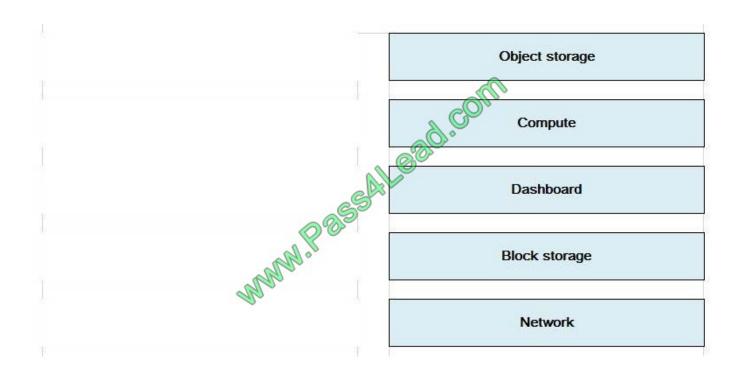
QUESTION 5

Drag and drop the OpenStack function from the left onto the corresponding OpenStack project on the right.

Select and Place:



Correct Answer:



QUESTION 6

DRAG DROP

Select and Place:



Correct Answer:



QUESTION 7

You have a wireless network that authenticates users by using Local WebAuth. Which guest flow feature does LWA support?

- A. RFC 3576
- B. self-registration guest portal
- C. credentialed guest portal
- D. hotspot guest portal with an optional access code

Correct Answer: C

QUESTION 8

Which two data formats correctly describe the purpose of YANG data models in relation to NETCONF and RESTCONF? (Choose two.)

- A. YANG data models are used to generate JSON data for RESTCONF
- B. YANG data models are used to generate XML data for NETCONF
- C. YANG data models are used to generate YAML data for NETCONF
- D. YANG data models are used to generate CSV data for RESTCONF
- E. YANG data models are used to generate HTML data for RESTCONF

Correct Answer: AB

QUESTION 9

Which three devices historical locations can be tracked by the Cisco Location Appliance? (Choose three.)

- A. Remote sources of ISM interference
- B. Rogue access points
- C. 802.11-based RFID Asset tags
- D. Trusted and Rogue clients

Correct Answer: BCD

QUESTION 10

What is the primary purpose of trickle timers in RPL?

- A. Trickle timers control the frequency of DIO update messages towards the root of the DODAG tree
- B. Trickle timers are used to refresh the Latency object every 15 seconds
- C. Trickle timers control the frequency of DAO-ACK messages towards the root of the DODAG tree
- D. Trickle timers are used to suppress redundant messages.

Correct Answer: A

QUESTION 11

In Cisco Wireless LAN Controller .the transmit power level of an AP radio is assigned an integer value inserted of a value in mW or dBm. Which two statements about the power level are true (Choose two)

- A. The integer corresponds to a power level that vanes depending on the regulatory domain in which the access points are deployed
- B. Each successive lower power level always represents 50% of the previous power level.
- C. Power Level 1 is always the minimum power level allowed per country code setting.
- D. There are always eight power levels for configuration.

Correct Answer: AB

QUESTION 12

Client Interface Mac: 00:01:02:03:04:05
Measurement Duration: 90 seconds
Timestamp 1st Jan 2006, 06:35:80
UpLink Stats
=======================================
Average Delay (5sec intervals)35
Delay less than 10 ms
Delay bet 10 - 20 ms20
Delay bet 20-40 ms
Delay greater than 40ms20
Total packet Count80
Total packet lost count (5sec)
Maximum Lost Packet count (5sec)5
Average Lost Packet count (5secs)2
DownLink Stats
Average Delay (5sec intervals)35
Delay less than 10 ms
Delay bet 10 - 20 ms
Delay bet 20-40 ms
Delay greater than 40 ms20
Total packet Count80
Total oacket lost count (5sec)10
Maximum Lost Packet count (5sec)5

Refer to the exhibit. Which feature (and associated show output) is seen here?

- A. Controller>show client tsm 802.11a 00:01:02:03:04:05 all
- B. Controller>show client wmm 802.11a 00:01:02:03:04:05 all
- C. Controller>show ap stats 802.11a00:01:02:03:04:05
- D. Controller>show client detail 00:01:02:03:04:05

Correct Answer: A

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