ACMP_6.3[Q&As]

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QUESTION 1

Which is a Device Specific Attribute that can be evaluated in a user derivation rule?

A. user login name

B. authentication server

C. location by AP Name

D. controller Loopback address

E. controller IP

Correct Answer: C

QUESTION 2

How many Aruba controllers can be added to a single mobility domain?

A. 64 controllers of any type

B. 128 controllers supporting 2000 users

C. 256 controllers with no more than 1024 subnets

D. Controllers supporting up to 6000 AP\\'s

E. There is no controller limit

Correct Answer: E

QUESTION 3

Which of these are NOT a client attribute that can be configured in user derivation rules?

A. MAC address

B. DHCP option value

C. BSSID

D. Filter ID

E. encryption

Correct Answer: D

QUESTION 4

View the Server group and User Roles screen shots above.

A user associated to an SSID with 802.1x using this server group. RadiusNY returned a standard radius

attribute of filter-Id with a value of "employee". The user was placed in the guest Role.

What statements below are correct? (Choose two)

A. The user was placed in the 802.1x authentication default Role guest

B. The user was placed in the initial Role guest

C. Role derivation failed because roles are case sensitive

D. Role derivation failed because the incorrect operation "value-of" was used

E. 802.1x authentication failed so the user was automatically placed in the guest Role

Correct Answer: AC

QUESTION 5

A Remote AP was properly functioning before losing it\\'s internet connection and now cannot communicate with the controller. What SSID is the AP broadcasting?

A. The SSID in Operational mode Always and Forwarding mode Backup

B. The SSID in Operational mode Split Tunnel and Forwarding mode Bridge

C. The SSID in Operational mode Always and Forwarding mode Tunnel

D. The SSID in Operational mode Standard and Forwarding mode Tunnel

E. The SSID in Operational mode Persistent and Forwarding mode Bridge

Correct Answer: E

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