Question 1

Question Type: DragDrop

Please match the use case to the appropriate authentication technology

ClearPass Policy Manager		Answer Area	
			Add certificates to Android devices with the Aruba Onboard Application in the Google Play
Cloud Authentication and Policy icy			Authenticate users on corporate-owned Chromebook devices using 802.1X and context ga
Answer:			
			Leverage unbound Multi Pre-Shared Keys (MPSK) managed by Aruba Central to the end-u
			Validate devices exist in a Mobile Device Management (MDM) database before authentica

Question 2

Question Type: MultipleChoice

Describe the purpose of the administrative distance

Options:

A- Routes teamed via external BGP have a higher administrative distance than routes learned via OSPF

B- The administrative distance is used as a trust rating tor route entries

C- The administrative distance for a static route is 10

D- The higher administrative distance is preferred

Answer:

B

Question 3

Question Type: MultipleChoice

What are two advantages of a UXI? (Select two.)

Options:

A- A UXI can be used without any internet connection

B- A UXI helps to calculate the best WiFi channels in a remote location

C- A UXI behaves like a client/user

D- A UXI measures the Wi-Fi coverage of all APs in the given location.

E- A UXI can check different applications, such as HTTP VOIP or Office 365.

Answer:

C, E

Explanation:

A UXI (User Experience Insight) is a device that simulates user behavior and tests network performance from the user perspective. It can check different applications, such as HTTP, VOIP, or Office 365, and measure metrics such as latency, jitter, packet loss, and throughput. Reference: https://www.arubanetworks.com/products/networking/user-experience-insight/

Question 4

Question Type: MultipleChoice

A network technician is troubleshooting one new AP at a branch office that will not receive Its configuration from Aruba Central The other APs at the branch are working as expected The output of the 'show ap debug cloud-server command' shows that the "cloud conflg received" Is FALSE.

After confirming the new AP has internet access, what would you check next?

Options:

A- Disable and enable activate to trigger provisioning refresh

B- Verify the AP can ping the device on arubanetworks.com

C- Verify the AP has a license assigned

D- Disable and enable Aruba Central to trigger configuration refresh

Answer:

C

Explanation:

If the AP has internet access but does not receive its configuration from Aruba Central, one possible reason is that the AP does not have a license assigned in Aruba Central. A license is required for each AP to be managed by Aruba Central. Reference: https://www.arubanetworks.com/techdocs/Central/2.5.2-GA/HTML_frameset.htm#GUID-8F0E7E8B-0F4B-4A3C-AE7F-0F1B5A7F9C5D.html

Question 5

Question Type: MultipleChoice

What does a slow amber-flashing Stack-LED indicate?

Options:

A- One switch has a stacking failure.

B- A port has a stacking failure Stacking mode Is not selected

C- Stacking mode selected

D- Stacking is synchronizing Please wait

Answer:

C

Explanation:

A slow amber-flashing Stack-LED indicates that stacking mode is selected on the switch. This means that the switch is ready to join a stack or form a new stack if no other switches are present. Reference:
https://www.arubanetworks.com/techdocs/ArubaOS_86_Web_Help/Content/arubaos-solutions/1-overview/stacking-leds.htm

Question 6

When using an Aruba standalone AP you select "Native VLAN" for the Client VLAN Assignment In which subnet will the client IPs reside?

Options:

A- The same subnet as the mobility controller

B- The same subnet as the Aruba ESP gateway

C- The same subnet as the mobility conductor

D- The same subnet as the access point

Answer:

D

Explanation:

When using an Aruba standalone AP, selecting "Native VLAN" for the Client VLAN Assignment means that the clients will get their IP addresses from the same subnet as the access point's IP address. This is because the access point acts as a DHCP server for the clients in this mode. Reference: https://www.arubanetworks.com/techdocs/Instant_86_WebHelp/Content/instant-ug/iap-dhcp/iap-dhcp.htm