Question 1

What are some functions of an AruDaOS user role?

Options:

A- The role determines which authentication methods the user must pass to gain network access

B- The role determines which firewall policies and bandwidth contract apply to the clients traffic

C- The role determines which wireless networks (SSiDs) a user is permitted to access

D- The role determines which control plane ACL rules apply to the client's traffic

Answer:

A

Question 2

You are troubleshooting an authentication issue for Aruba switches that enforce 802 IX10 a cluster of Aruba ClearPass Policy Manager (CPPMs) You know that CPPM Is receiving and processing the authentication requests because the Aruba switches are showing Access-Rejects in their statistics However, you cannot find the record tor the Access-Rejects in CPPM Access Tracker

What is something you can do to look for the records?

Options:

A- Make sure that CPPM cluster settings are configured to show Access-Rejects

B- Verify that you are logged in to the CPPM UI with read-write, not read-only, access

C- Click Edit in Access viewer and make sure that the correct servers are selected.

D- Go to the CPPM Event Viewer, because this is where RADIUS Access Rejects are stored.

Answer:

A

Question 3

Question Type: MultipleChoice

What is a benefit of Opportunistic Wireless Encryption (OWE)?

Question 4

Question Type: **MultipleChoice**

Refer to the exhibit.

Servers
VLAN 103

VLAN 101
VLAN 102

VLAN 101
VLAN 102

VLAN 101

VLAN 102

VLAN 101

VLAN 102

DHCP in
192.168.1.0/24

DHCP in
192.168.2.0/24

DHCP in
192.168.1.0/24

DHCP in
192.168.2.0/24
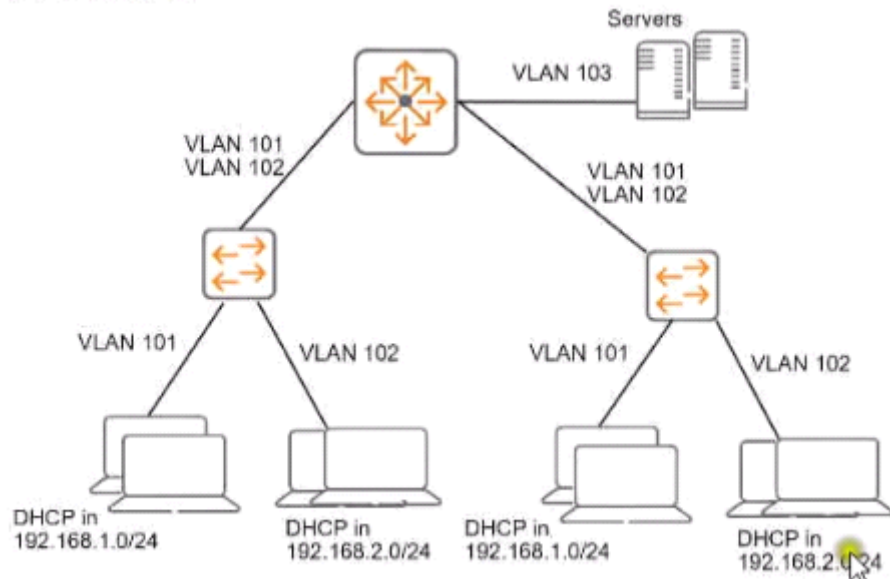
You need to ensure that only management stations in subnet 192.168.1.0/24 can access the ArubaOS-Switches' CLI. Web UI. and REST interfaces The company also wants to let managers use these stations to access other parts of the network What should you do?

Options:

A- Establish a Control Plane Policing class that selects traffic from 192.168 1.0/24.

B- Specify 192.168.1.0.255.255.255.0 as authorized IP manager address

C- Configure the switch to listen for these protocols on OOBM only.

D- Specify vlan 100 as the management vlan for the switches.

Answer:

A

Question 5

Question Type: MultipleChoice

What is a benefit or Protected Management Frames (PMF). sometimes called Management Frame Protection (MFP)?

Options:

A- PMF helps to protect APs and MCs from unauthorized management access by hackers.

B- PMF ensures trial traffic between APs and Mobility Controllers (MCs) is encrypted.

C- PMF prevents hackers from capturing the traffic between APs and Mobility Controllers.

D- PMF protects clients from DoS attacks based on forged de-authentication frames

Answer:

A

Question 6

You have detected a Rogue AP using the Security Dashboard Which two actions should you take in responding to this event? (Select two)

Options:

A- There is no need to locale the AP If you manually contain It.

B- This is a serious security event, so you should always contain the AP immediately regardless of your company's specific policies.

C- You should receive permission before containing an AP. as this action could have legal Implications.

D- For forensic purposes, you should copy out logs with relevant information, such as the time mat the AP was detected and the AP's MAC address.

E- There is no need to locate the AP If the Aruba solution is properly configured to automatically contain it.

Answer:

B, D

Question 7

Refer to the exhibit.

| Roles | Policies | Applications | Aliases |

Global Rules

IP VERSION	SOURCE	DESTINATION	SERVICE/APPLICATION

\+

Rules of this Role only

IP VERSION	SOURCE	DESTINATION	SERVICE/APPLICATION
Ipv4	any	any	svc-dhcp
Ipv4	user	10.1.5.5	svc-dns
Ipv4	any	10.1.0.0 255.255.0.0	any
Ipv4	user	10.1.10.0 255.255.255.0	svc-https

A diem is connected to an ArubaOS Mobility Controller. The exhibit snows all Tour firewall rules that apply to this diem

What correctly describes how the controller treats HTTPS packets to these two IP addresses, both of which are on the other side of the firewall

10.1 10.10

203.0.13.5

A- It drops both of the packets

B- It permits the packet to 10.1.10.10 and drops the packet to 203 0.13.5

C- it permits both of the packets

D- It drops the packet to 10.1.10.10 and permits the packet to 203.0.13.5.

Answer:

C

Question 8

Question Type: **MultipleChoice**

Answer: What is a use case for tunneling traffic between an Aruba switch and an AruDa Mobility Controller (MC)?

Options:

A- applying firewall policies and deep packet inspection to wired clients

B- enhancing the security of communications from the access layer to the core with data encryption

C- securing the network infrastructure control plane by creating a virtual out-of-band-management network

D- simplifying network infrastructure management by using the MC to push configurations to the switches

Answer:

A

Question 9

Question Type: MultipleChoice

What is one of the roles of the network access server (NAS) in the AAA framewonx?

Options:

A- It authenticates legitimate users and uses policies to determine which resources each user is allowed to access.

B- It negotiates with each user's device to determine which EAP method is used for authentication

C- It enforces access to network services and sends accounting information to the AAA server

D- It determines which resources authenticated users are allowed to access and monitors each users session

Question 10

Question Type: MultipleChoice

What is one practice that can help you to maintain a digital chain or custody In your network?

Options:

A- Enable packet capturing on Instant AP or Moodily Controller (MC) datepath on an ongoing basis

B- Enable packet capturing on Instant AP or Mobility Controller (MC) control path on an ongoing basis.

C- Ensure that all network infrastructure devices receive a valid clock using authenticated NTP

D- Ensure that all network Infrastructure devices use RADIUS rather than TACACS+ to authenticate managers

Answer:

A

Question 11

Answer: How does the ArubaOS firewall determine which rules to apply to a specific client's traffic?

Options:

A- The firewall applies every rule that includes the dent's IP address as the source.

B- The firewall applies the rules in policies associated with the client's wlan

C- The firewall applies thee rules in policies associated with the client's user role.

D- The firewall applies every rule that includes the client's IP address as the source or destination.

Answer:

A

Question 12

From which solution can ClearPass Policy Manager (CPPM) receive detailed information about client device type OS and status?

Options:

A- ClearPass Onboard

B- ClearPass Access Tracker

C- ClearPass OnGuard

D- ClearPass Guest

Answer:

C