

HP.HPE6-A75.v2022-02-15.q20

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NEW QUESTION: 1

A university wants to deploy ClearPass with the Guest module. They have two types of users that need to use web login authentication. The first type of users are students whose accounts are in an Active Directory server. The second type of users are friends of students who need to self-register to access the network.

How should the service be setup in the Policy Manager for this Network?

- A. Guest User Repository and Active Directory server both as authentication sources
- B. Guest User Repository as the authentication source, and Guest User Repository and Active Directory server as authorization sources
- C. Guest User Repository as the authentication source and the Active Directory server as the authorization source
- D. Either the Guest User Repository or Active Directory server should be the single authentication source
- E. Active Directory server as the authentication source, and Guest User Repository as the authorization source

Answer: A (LEAVE A REPLY)

NEW QUESTION: 2

What must an OSPF router do when it receives a link state update?

- A. It must initiate a graceful restart timer.
- B. It must participate in a new election for the Designated Router and Backup DR.
- C. It must re-establish adjacency with its Designated Router and Backup DR.
- D. It must run the shortest path first algorithm.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 3

Why is a terminate session enforcement profile used during posture checks with 802.1 x authentication?

- A. To send a RADIUS CoA message from the ClearPass server to the client
- B. To remediate the client applications and firewall so that updates can be installed
- C. To force the user to re-authenticate and run through the service flow again
- D. To disconnect the user for 30 seconds when they are in an unhealthy posture state
- E. To blacklist the user when they are in an unhealthy posture state

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

When is it necessary to use an SNMP based Enforcement profile to send a VLAN?

- A. When we have to assign a VLAN to a wired user on an Aruba Mobility Controller.
- B. When we have to assign a VLAN to a wireless user on an Aruba Mobility Controller.
- C. When we have to assign a vlan to a wired user on a third party wired switch that doesn't support RADIUS return attributes.
- D. When we have to assign a VLAN to a wired user on a third party wired switch that doesn't support RADIUS authentication.
- E. When we have to assign a VLAN to a wired user on an Aruba Mobility Access Switch.

Answer: E ([LEAVE A REPLY](#))

NEW QUESTION: 5

Refer to the exhibit.

A known unicast packet is received from Switch-1 on the standby and must be forwarded to Switch-2. How does the VSF fabric decide which port in the aggregated link should forward the packet?

- A. The standby sends the packet to the commander over a VSF link, and the commander decides the correct port.
- B. The standby selects the port on the designated forwarder for the aggregation.
- C. The standby uses its own port in the link aggregation to forward the fabric.
- D. The standby uses the typical load sharing algorithm, and it might select either its port or the commander's port.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

Refer to the exhibit.

Several interfaces on an AOS-Switch enforce 802.1X to a RADIUS server at 10.254.378.521. The interface 802.1X settings are shown in the exhibit, and 802.1X is also enabled globally. The security team have added a requirement for port security on the interfaces as well. Before administrators enable port security, which additional step must they complete to prevent issues?

- A. Enable DHCP snooping on VLAN 20.

- B. Manually add legitimate MAC addresses to the switch authorized MAC list.
- C. Set an 802.1X client limit on the interfaces.
- D. Enable eavesdropping protection on the interfaces.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 7

Refer to the exhibit.

Based on the configuration of the create_user form shown, which statement accurately describes the status?

- A. The visitor_company field will be visible to operators creating the account.
- B. The visitor_company field will be visible to the guest users when they access the web login page.
- C. The visitor_phone field will be visible to the guest users in the web login page.
- D. The visitor_phone field will be visible to operators creating the account.
- E. The email field will be visible to guest users when they access the web login page.

Answer: E ([LEAVE A REPLY](#))

NEW QUESTION: 8

Refer to the exhibit.

An employee connects a corporate laptop to the network and authenticates for the first time using EAP-TLS. Based on the Enforcement Policy configuration shown, which Enforcement Profile will be sent?

- A. Deny Access Profile
- B. Onboard Device Repository
- C. Onboard Post-Provisioning - Aruba
- D. Onboard Pre-Provisioning - Aruba

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 9

An administrator wants to implement bandwidth limits for guest users to restrict their Internet usage. On the Mobility Master (MM), where would the administrator define these limits?

- A. Firewall policy
- B. 802.1X policy
- C. User role
- D. AAA policy

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 10

An administrator implements the MultiZone feature and uses two clusters that utilize CPSec. A primary and a data zone are created. MultiZone APs successfully build sessions to the primary cluster but fail to establish sessions to the data zone cluster.

What must the administrator do to solve this problem?

- A. Use different AP Group names for the two zones.
- B. Add the MultiZone APs to the data zone's CPSec whitelist.
- C. Enable CPSec in the MultiZone profile for both the primary and data zone.
- D. Enable MultiZone booting in the MultiZone AP apboot configuration mode.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

An administrator supports a cluster of four Aruba Mobility Controllers (MCs) with management addresses of 10.1.100.101, 10.1.100.102, 10.1.100.103, and 10.1.202.181. The administrator accesses an AP associated with this cluster, reboots it and accesses apboot mode. The administrator executes the printenv command. Which AP parameter contains the IP addresses of the cluster members that the AP should use to connect to the cluster?

- A. Cfg_lms
- B. Nodelist
- C. Master_ip
- D. Servername

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

Which statement is true about the databases in ClearPass?

- A. The endpoints database can only be populated by manually adding MAC addresses to the table.
- B. Entries in the guest user database can be deleted.
- C. A Static host list can only contain a list of IP addresses.
- D. Entries in the local user database cannot be modified.
- E. Entries in the guest user database do not expire.

Answer: E ([LEAVE A REPLY](#))

NEW QUESTION: 13

The administrator expects the AP to connect to a cluster, but the AP fails to connect. The administrator examines the configuration of an AP from apboot mode shown in the exhibit. What can the administrator determine about the configuration of the AP?

- A. The AP is configured to terminate on a Mobility Controller in a cluster.
- B. The AP is configured to terminate on a non-cluster Mobility Controller.
- C. The AP is configured as a RAP to terminate on a Mobility Master.
- D. The AP is configured as a RAP to terminate on a stand-alone controller.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 14

What are Operator Profiles used for?

- A.** to assign ClearPass roles to guest users
- B.** to map AD attributes to admin privilege levels in ClearPass Guest
- C.** to enforce role based access control for Aruba Controllers
- D.** to enforce role based access control for ClearPass Policy Manager admin users
- E.** to enforce role based access control for ClearPass Guest Admin users

Answer: E ([LEAVE A REPLY](#))

NEW QUESTION: 15

Which protocol do Mobility Controllers (MCs) use to detect a failed Mobility Master (MM)?

- A.** IPSec
- B.** PAPI
- C.** VRRP
- D.** SNMP

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 16

An administrator configures the MultiZone feature for a company network, where a mobility cluster is the primary zone and a standalone controller in the company's DMZ represents a secondary data zone. The administrator configures two AP Groups and respective VAPs for the zones on the Mobility Master (MM) in the primary zone. When the APs boot up and establish connections to both zones, the administrator notices that no data connections are established to the data zone.

What must the administrator do to fix this problem?

- A.** Configure the same AP Groups and VAPs on the standalone controller, and associate the MultiZone APs to both groups.
- B.** Have the MultiZone APs initially boot from the standalone controller in the data zone.
- C.** Configure the same AP Group in the data zone as it is in the primary zone, and configure the VAPs in the data zone.
- D.** Create different AP groups and VAPs on the Mobility Master and standalone controllers, and associate the MultiZone APs to both groups.

Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 17

An administrator creates service-based policies for AirGroup on the Mobility Master (MM). The administrator can define location-based policy limits based on which information?

- A. AP names, AP groups, controller names, and controller groups
- B. AP Fully Qualified Location Names (FQLNs) and controller Fully Qualified Domain Names (FQDNs)
- C. AP names, AP groups, and AP Fully Qualified Location Names (FQLNs)
- D. Controller names, controller groups, and controller Fully Qualified Domain Names (FQDNs)

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 18

in a VPN that uses certificate-based authentication, which component must be configured on the Mobility Master (MM) to allow a RAP to successfully connect to a Mobility Controller (MC)

- A. WLAN and new RAP group
- B. RAP VPN username and password
- C. RAP IPsec pre-shared key
- D. RAP whitelist

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 19

Refer to the exhibit.

- A. We can't know this from the screenshot above.
- B. Employee
- C. john
- D. mike

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 20

A network administrator can set the OSPF metric-type on an AOS-Switch to Type 1 or Type 2. What is the difference?

- A. A Type 2 metric is assigned to multiple external routes that are aggregated together, while a Type 1 metric does not permit external route aggregation.
- B. A Type 2 metric stays the same as the external route is advertised, while a Type 1 metric increments with internal OSPF link costs.

- C.** A Type 2 metric marks external routes that can be advertised in NSSAs, while a Type 1 metric marks external routes that can only be advertised in normal areas.
- D.** A Type 2 metric assigns cost 1 to a 100 Gbps link, while a Type 1 metric assigns cost 1 to all links of 100 Mbps or higher.

Answer: ([SHOW ANSWER](#))

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