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NEW QUESTION: 1

Refer to the exhibit.

Which controller connection with the Aruba as the cluster leader?

- A. Controller A
- B. Controller B
- C. Controller C
- D. Controller D

Answer: B (LEAVE A REPLY)

NEW QUESTION: 2

An administrator defines credentials in the Mobility Master > Configuration > System section to configure a Mobility Master (MM). The administrator then accesses AirWave and adds the MM in Monitor-Only mode. The administrator expects AirWave to automatically discover the Aruba Virtual Mobility Controllers (VMCs) also managed by the MM, but does not see these under APs/Devices > New section in AirWave.

What should the administrator do to solve this problem?

- A. Define AirWave communication parameters for the Virtual Mobility Controllers on the Mobility Master, and have AirWave repoll the Mobility Master.
- B. Define the AirWave communication parameters on the Virtual Mobility Controllers, and then scan for the Virtual Mobility Controllers in AirWave.
- C. Enable Automatic Device Authorization for the Group the Mobility Master belongs to in AirWave.
- D. Define AirWave communication parameters for the Virtual Mobility Controllers on the MobilityMaster, and then scan for the Virtual Mobility Controllers in AirWave.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 3

An administrator configures two Mobility Masters (MMs) for redundancy and databasesynchronization.

Which protocol transports database information between the two MMs?

- A. IPSec
- B. AMON
- C. SNMP
- D. VRRP

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

NEW QUESTION: 4

An administrator manages an Aruba wireless network. Users authenticate to the wireless network using PEAP, where their credentials are validated by the controller's local database. The company purchases Android tablets to use with an inventory tracking system. The administrator notices that many of the users of these devices use their normal username and password to authenticate, which allows the tablet to access all resources that the user can access from their wireless computers. This is a security violation.

Which Aruba Mobility Controller (MC) feature should the administrator configure to restrict tablet access to a web portal for authentication, where an appropriate post-authentication policy can be applied to these tablets?

- A. AirMatch
- B. User-derived rules
- C. AP fingerprinting
- D. Server-derived roles

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

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

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

NEW QUESTION: 6

A branch office location has two buildings: an office and a small warehouse that are within 20 meters of each other. A RAP at the branch office provides connectivity to the corporate office network. This RAP is also configured as a Remote Mesh Portal (RMP).

Which solution should the administrator implement to provide connectivity between the office and small warehouse buildings at the branch office location?

- A. Deploy a Remote Mesh Portal in the warehouse building to connect to the Remote Mesh Portal in the office building.

- B.** Deploy a Remote Mesh Point AP in the warehouse building to connect to the Remote Mesh Portal in the office building.
- C.** Deploy an ArubaOS-Switch in the warehouse building with tunneled node to connect to the Remote Mesh Portal in the office building.
- D.** Deploy a Mesh Point AP in the warehouse building to connect to the Remote Mesh Portal in the office building.

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

NEW QUESTION: 7

An administrator moves an AP from one campus to another. However, at the second campus, the moved AP does not connect to a controller and download an AP Group configuration.

Which process should the administrator perform to reset the AP to the initial state?

- A.** From the controller's CLI, reboot the AP.
- B.** From the AP's CLI apboot mode, execute a factory reset.
- C.** From the AP's CLI, toggle POE on the AP's port.
- D.** From the controller's CLI, stop the autoboot process of the AP.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

An AP connects to a controller. Then, the AP loses power and reboots.

Which parameters will the AP remember and use from its initial connection? (Select two.)

- A.** AP group
- B.** AP IP address and subnet mask
- C.** AirWave server name
- D.** Server IP
- E.** Mobility Master IP

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 9

An Administrator supports a group of employees that connect to the corporate office using the VIA client. An Aruba Mobility Controller (MC), behind a corporate firewall, terminates the user's VPN sessions. The VPN sessions fail to establish because of the existing firewall rules.

Which connections must the administrator allow on the firewall? (Choose three.)

- A.** UDP 8202
- B.** UDP 500
- C.** TCP 4443
- D.** TCP 443
- E.** UDP 8211
- F.** UDP 4500

Answer: B,D,F ([LEAVE A REPLY](#))

NEW QUESTION: 10

An administrator needs to authenticate users connected to an ArubaOS-Switch where the switch authenticates the user, assigns the firewall policies to the user, and processes some of the users' traffic. Which connection method should the administrator configure on the ArubaOS-Switch?

- A. VLAN tunneled mode
- B. Split-tunneled mode
- C. Per-user tunneled node
- D. Per-port tunneled node

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

NEW QUESTION: 11

An administrator configures a port on a RAP through the association of an AAA profile with 802.1X authentication to a RAP Ethernet port. This port connects to a switch with user desktops attached. The administrator notices that when users connect wirelessly to the RAP, a user role correctly restricts their traffic. But, when users connect with their wired desktops, they have full access to corporate resources. What must the administrator do to restrict desktop usage based on the users' role assignment?

- A. Implement per-user tunnel node on the RAP.
- B. Apply a server-derived role privacy to the RAP port.
- C. Implement ACLs on the RAP port.
- D. Identify the RAP port as untrusted.

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

NEW QUESTION: 12

Refer to the exhibit.

What is true about the operation of the Aruba Mobility Controller (MC) shown in the exhibit?

- A. The disaster recovery mode is disabled, and changes will be sent to the Mobility Master.
- B. The disaster recovery mode is enabled, and changes will be sent to the Mobility Master.
- C. The disaster recovery mode is enabled, and no changes will be forwarded to the Mobility Master.
- D. The Mobility master is in disaster recovery mode and will push changes to a Managed Controller.

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

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

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

NEW QUESTION: 14

An administrator needs to support Unified Communications and Collaboration (UCC) in a company's network. The network infrastructure requires the OpenFlow protocol to support SDN-capable applications.

Which controller topology meets these requirements?

- A. Mobility Master-Mobility Controller
- B. Zones
- C. Standalone Mobility Controller
- D. Master-Local

Answer: A (LEAVE A REPLY)

NEW QUESTION: 15

In a cluster-controller environment, which Aruba component in a network builds a cache table of mDNS records that can be used to help user devices access Apple Bonjour services?

- A. the Mobility Master and cluster members
- B. any Aruba Mobility Controller
- C. the Mobility Master
- D. the Mobility Controllers that are cluster members

Answer: D (LEAVE A REPLY)

NEW QUESTION: 16

An administrator manages an Aruba wireless network. ClearPass is used to centralize AAA functions. The administrator wants to implement server role derivation.

Which information will the ClearPass server return in regards to the user role assignment?

- A. Aruba VSA Firewall-Role
- B. RADIUS VSA User-Role
- C. RADIUS VSA Firewall-Role
- D. Aruba VSA Aruba-User-Role

Answer: B (LEAVE A REPLY)

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NEW QUESTION: 17

An administrator implements blacklisting of users that fail authentication functions three or more times. By default, how long will these users have to wait before they can successfully log into the network again?

- A. 15 minutes

- B. 4 hour
- C. 24 hours
- D. 1 hour

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 18

Refer to the exhibit.

An administrator examines the configuration of an AP from apboot mode shown in the exhibit.

What can the administrator determine from the configuration?

- A. AP terminated on a Mobility Controller in a cluster.
- B. AP terminated on a non-cluster Mobility Controller.
- C. RAP terminated on a stand-alone controller.
- D. RAP terminated on a Mobility Master.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 19

A company has a wireless network that contains a cluster of four Aruba 7030 Mobility Controllers (MC) managed by a Mobility Master (MM) located in the data center. The company has Aps deployed that are nearing the capacity of the cluster. The administrator wants to increase AP capacity.

How can the administrator solve the problem?

- A. Add a new controller to the Mobility Master.
- B. Add a 7220 controller to the existing cluster.
- C. Add a 7030 controller to the existing cluster.
- D. Add a Virtual Mobility Controller to the existing cluster.

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

NEW QUESTION: 20

Refer to the exhibit.

An administrator configures a split-tunnel policy to be used by RAPs at branch offices. Under the Configuration section on the Mobility master (MM) shown in the exhibit, where should the administrator configure the split-tunnel mode so that it can be deployed to the RAPs?

- A. Access Points
- B. WLAN
- C. Services
- D. Roles & Policies

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

NEW QUESTION: 21

A VIA client tries to connect to a corporate office controller through an intermediate firewall. However, the VPN connection fails. The administrator examines the firewall rules and determines that rules for TCP 443 and UDP 500 are configured.

Which additional protocol must be allowed in the firewall rules to resolve this connection failure?

- A. UDP 4500
- B. TCP 993
- C. TCP 389
- D. UDP 8200

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

An administrator inherits an Aruba Mobility Controller (MC) that has an unknown username and password. Which credentials should the administrator enter to reset the administrative access?

- A. Username: admin; Password: admin
- B. Username: backdoor; Password: @ruba
- C. Username: Aruba; Password: Reset!
- D. Username: password; Password: forgetme!

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

NEW QUESTION: 23

An administrator deploys an AP at a branch office. The branch office has a private WAN circuit that provides connectivity to a corporate office controller. An Ethernet port on the AP is connected to a network storage device that contains sensitive information. The administrator is concerned about sending this traffic in clear-text across the private WAN circuit.

What can the administrator do to prevent this problem?

- A. Convert the campus AP into a RAP.
- B. Redirect the wired port traffic to an AP-to-controller GRE tunnel.
- C. Enable IPsec encryption on the AP's wired ports.
- D. Enable AP encryption for wired ports.

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

NEW QUESTION: 24

A guest establishes an authenticated wireless session to an Aruba Mobility Controller (MC). The controller uses a ClearPass server for all AAA functions.

Which AAA component disconnects the user when the guest exceeds their allowed duration?

- A. Active Directory Session Limits
- B. SNMP Disconnect
- C. RADIUS Change of Authorization
- D. RADIUS Authorization Profile

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

NEW QUESTION: 25

An administrator mistakenly configures the wrong VLAN setting on a managed controller's interface. This causes the controller to lose management access to the Mobility Master (MM). The administrator knows that

the auto roll-back feature will revert the managed controller to a previous configuration that was used prior to the change.

Which command can the administrator use to validate that the rollback process is successful?

- A. show debug
- B. show switches
- C. show config status
- D. show controller-ip

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

Explanation

NEW QUESTION: 26

Refer to the exhibit.

Two Aruba Mobility Controllers (MC) are managed by a Mobility Master (MM) in a non-cluster deployment as shown in the exhibit.

- * The C1 controller is connected to AP1 and AP2.
- * The C2 controller is connected to AP3 and AP4.
- * VLAN mobility is enabled in the VAPs of both AP Groups.
- * Both C1 and C2 support the same VLANs.
- * User1's wireless device supports BSS Fast Transitioning and is currently connected to AP1.

What happens if User1 roams across the network and the user's device associates to AP3?

- A. User1's traffic is terminated on the C2 controller, and they will have to re-authenticate and can keep their original IP address.
- B. User1's traffic is tunneled to the C1 controller, where they will not have to re-authenticate and can keep their original IP address.
- C. User1's traffic is terminated on the C2 controller, and they will not have to re-authenticate but will need to obtain a new IP address.
- D. User1's traffic is terminated on the C2 controller, and they will have to re-authenticate and re-obtain a new IP address.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 27

On the Aruba Mobility Master (MM), when is an AP configured to act as Mesh Portal or Mesh Point?

- A. when the APs are provisioned
- B. when the mesh cluster profile is created
- C. when the mesh radio profile is created
- D. at the time of the AP's apboot mode CLI

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

An administrator configures a network scan set in AirWare to scan a subnet to discover new switches. The scan completes and AirWave successfully uses the SNMP credentials to validate SNMP access. However,

SSH access fails and the administrator must manually configure the SSH credentials used for all of these devices.

To prevent this problem in the future, what should the administrator complete prior to running the network scan?

- A. Define a scan credentials set that includes the SSH communication parameters.
- B. Define the SSH communication parameters under the Group's Manage section.
- C. Define the SSH communication parameters under the AP/Device's Manage section.
- D. Define the SSH communication parameters for the Default Credentials under Device Setup section.

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

NEW QUESTION: 29

A group of users on the same floor of a campus residence experience connectivity problems continuously throughout the morning. The administrator suspects that it is a L1 problem with physical interference.

What can the administrator do to find the cause of this problem?

- A. Access RAPIDS data from AirWave's dashboards, under Home.
- B. Access RAPIDS data from AirWave's RAPIDS section.
- C. Access a controller's spectrum analysis data directly from AirWave with Quick Links.
- D. Access a controller's spectrum analysis data from AirWave's dashboards, under Home.

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

NEW QUESTION: 30

An administrator adds local administrative accounts to manage the Aruba Mobility Controllers (MCs). Which role should be assigned to an administrator who needs to only generate reports and monitor WLANs and ports?

- A. root
- B. network-operations
- C. location-api-management
- D. AP-provisioning

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

Explanation/Reference:

NEW QUESTION: 31

Which protocol is used between Aruba Mobility Controllers (MC) and ArubaOS-Switches to negotiate tunneled node?

- A. PAPI
- B. IPSec
- C. SNMP
- D. GRE

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

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NEW QUESTION: 32

Refer to the exhibit.

Which controller shown in the exhibit is elected as the cluster leader?

- A. Controller C
- B. Controller B
- C. Controller A
- D. Controller D

Answer: B (LEAVE A REPLY)

NEW QUESTION: 33

An administrator implements machine authentication in an 802.1X profile. Which user role will be assigned to the user's session if machine authentication fails, but the 802.1X user authentication passes for a user who connects?

- A. Machine authentication default user role
- B. 802.1X initial user role
- C. 802.1X default user role
- D. Machine authentication initial user role

Answer: A (LEAVE A REPLY)

NEW QUESTION: 34

Refer to the exhibit.

An administrator sets up a cluster of Aruba MobilityControllers (MCs). What can the administrator determine about the cluster from the command output shown in the exhibit?

- A. AP load balancing is enabled.
- B. This is an L3-connected cluster.
- C. User load balancing is enabled.
- D. This is an L2-connected cluster.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 35

An administrator purchases a RAP and has it shipped directly to a branch office. The branch office plugs in the RAP and the RAP contacts Aruba Activate. The RAP learns the Mobility Controller (MC) IP address and connects to it. However, the connection fails.

Upon verifying the MC IP address in Aruba Activate, what should the administrator do to allow the RAP connection to succeed?

- A. Define the RAP's IPsec pre-shared key in Activate.
- B. Whitelist the RAP's IP address on the MC.
- C. Configure a VPN address pool in Activate.
- D. Whitelist the RAP's certificate on the MC.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 36

An administrator needs to add connectivity between two buildings that are within 15 meters of each other on a company's campus. The administrator decides to implement Aruba's wireless mesh feature between an AP in each building. How should the administrator deploy the two APs to implement the mesh feature?

- A. one as a campus AP and one as a Mesh Point AP
- B. one as a Mesh Portal AP and one as a Remote Mesh Point AP
- C. one as a Remote Mesh Portal AP and one as a Remote Mesh Point AP
- D. one as a Mesh Portal AP and one as a Mesh Point AP

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

NEW QUESTION: 37

Which ArubaOS CLI command can an administrator execute to determine if AP load balancing is enabled in a cluster?

- A. show switches
- B. show aaa cluster essid
- C. show ap active
- D. show lc-cluster group-membership

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

NEW QUESTION: 38

An administrator adds local administrative accounts to manage the Aruba Mobility Controllers (MCs). Which role should the administrator assign to an administrator who should have the same privileges as the default admin account?

- A. level-15
- B. admin
- C. root
- D. superuser

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 39

When an administrator manually adds a Mobility Controller (MC) on the Mobility Master (MM) hierarchy, which parameters must be specified? (Select three.)

- A. Device type

- B. MAC address
- C. Hostname
- D. Serial number
- E. IP address

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

NEW QUESTION: 40

An administrator implements clustering on Aruba Mobility Controllers (MCs) that run ArubaOS 8.x. An AP is connected to a cluster member. The administrator accidentally powers off the AP.

How does the AP determine that it should failover to an alternate controller in the cluster?

- A. The Standby AAC notifies the AP.
- B. The Mobility Master notifies the AP.
- C. The cluster leader notifies the AP.
- D. The AP detects a PAPI failure.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

An administrator manages an Aruba wireless solution, deployed in a company with locations across the world. In one country, the local government organization that controls wireless transmissions increases the maximum EIRP allowed for certain channels.

Which component does the administrator need to update on the Mobility Master (MM) to accommodate this change?

- A. the AP Group configuration
- B. the Controller port configuration
- C. the regulatory-cert file
- D. the AP system profile

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

NEW QUESTION: 42

An administrator manages an Aruba wireless network. Users authenticate to the wireless network using PEAP, where their credentials are validated by the controller's local database. The company purchases Android tablets to use with an inventory tracking system. The administrator notices that many of the users of these devices use their normal username and password to authenticate, which allows the tablet to access all resources that the user can access from their wireless computers. This is a security violation.

Which Aruba Mobility Controller (MC) feature should the administrator configure to restrict tablet access to a web portal for authentication, where an appropriate post-authentication policy can be applied to these tablets?

- A. AP fingerprinting
- B. User-derived rules
- C. AirMatch
- D. Server-derived roles

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

NEW QUESTION: 43

An administrator wants to implement a cluster of Aruba Mobility Controllers (MCs). Which guideline should be followed?

- A. Verify that all the controllers run the same release of software.
- B. Purchase a cluster license to enable clustering
- C. Implement Virtual Mobility Controllers and Mobility Controllers in the cluster to provide scalability.
- D. Implement High Availability (HA) AP Fast Failover for redundancy.

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

NEW QUESTION: 44

An administrator wants to use AirWave to manage the configuration policy settings of a set of ArubaOS-Switches. Where should the administrator perform this action?

- A. in APs/Devices
- B. in Device Setup
- C. in AMP Setup
- D. in Groups

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 45

A company network implements Skype for Business, where voice and video calls, desktop sessions, and file sharing sessions need to be prioritized. These applications are used across a wireless network, implemented with Aruba APs and Aruba Mobility Controllers (MC) that run ArubaOS 8.x.

Which Unified Communications and Collaboration (UCC) deployment mode should an administrator recommend for this customer?

- A. Heuristics
- B. Zones
- C. WMM-only
- D. SDN API

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

NEW QUESTION: 46

An administrator mistakenly configures the wrong VLAN setting on a managed controller's interface. This causes the controller to lose management access to the Mobility Master (MM).

Which mechanism will then attempt to restore the previous working configuration on the managed controller?

- A. disaster recovery
- B. restore config
- C. auto-rollback
- D. bulk configuration

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

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NEW QUESTION: 47

Refer to the exhibit.

Controllers are configured in a cluster as shown in the exhibit. These are the network details.

-A Mobility Master (MM) manages the cluster.

-The cluster contains two controllers: C1 and C2.

-AP1 and AP2 use C1 as their Active AP Anchor Controller (A-AAC), with C2 as their Standby AAC (S-AAC).

-AP3 and AP4 use C2 as their A-AAC with, C1 as their S-AAC.

User1 establishes a wireless connection via AP1, where the Active User Controller (U-UAC) assigned is C1, with C2 as the standby. What happens when User1 roams the wireless network and eventually their session is handled by AP3?

- A. The AP3's A-AAC switches to C1, and the user's A-UAC remains on C1.
- B. The AP3's A-AAC switches to C2, and the user's A-UAC remains on C1.
- C. The AP3's A-AAC switches to C1, and the user's A-UAC remains on C2.
- D. The AP3's A-AAC switches to C2, and the user's A-UAC remains on C2.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 48

An administrator implements a standalone controller that runs ArubaOS 8.x. Which feature should the administrator configure to optimize the RF operation for the company's WLAN?

- A. ARM
- B. AirMatch
- C. Clustering
- D. Zones

Answer: (SHOW ANSWER)

NEW QUESTION: 49

Refer to the exhibit.

A user uses Microsoft Windows for a wireless session. Based on the output shown in the exhibit for the selected Aruba AP, what is the possible problem with this user's wireless session?

- A. The controller cannot reach the AAA server to perform the authentication.
- B. The AP has reached the limit for number of users that are allowed to connect to the radio.
- C. The user is configured for PEAP, but the WLAN profile on the controller implemented EAP-TLS.
- D. The user misconfigured the Managed Network Settings profile in Windows.

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

NEW QUESTION: 50

An administrator creates a mesh cluster profile and has defined the RF band and cluster name. What else must the administrator configure in the profile?

- A. CPSec
- B. Mesh portal IP address(es)
- C. IPSec
- D. WPA hexkey or passphrase

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

NEW QUESTION: 51

An administrator wants to change the default roles for the pre- and post-authentication user roles for a WLAN on a Mobility Master (MM). The controllers in the network perform all authentication.

Under the Managed Network hierarchy, where can the administrator assign these roles?

- A. AAA Profiles
- B. VLAN
- C. RADIUS attributes
- D. AAA Server Group

Answer: ([SHOW ANSWER](#))

Explanation

References:

In the WebUI1. Navigate to the Configuration > Security > Authentication > AAA Profiles page.2.

Select the default profile or a user-defined AAA profile.3. Click the Initial Role drop-down list, and select the desired user role for unauthenticated users.4. Click the 802.1x Authentication Default Role drop-down list and select the desired user role for users who have completed 802.1x authentication.5.

Click the MAC Authentication Default Role drop-down list and select the desired user role for clients who have completed MAC authentication.6. Click Apply.

NEW QUESTION: 52

Refer to the exhibit.

What is true about the configuration shown in the exhibit?

- A. This is an ArubaOS-Switch configured for per-port tunneled node.
- B. This is an ArubaOS-Switch configured for per-user tunneled node.
- C. This is an ArubaOS controller configured for per-user tunneled node.
- D. This is an ArubaOS controller configured for per-user tunneled node.

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

NEW QUESTION: 53

Refer to the exhibit.

An administrator wants to centralize administrative access to the Aruba Mobility Controllers (MC) and Mobility Master (MM). ClearPass is set up and the preferred authentication protocols is TACACS+. Where should the administrator perform this configuration in the MM hierarchy shown in the exhibit?

- A. At the controller levels
- B. At the two campus levels
- C. At the Managed Network level
- D. At both the Mobility Master and Managed Network levels

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 54

What must the administrator configure on AirWare to monitor and run operational commands on the Aruba Mobility Masters (MMs) and Mobility Controllers (MCs)?

- A. PAPI and SNMP
- B. PAPI and SSH/telnet
- C. SNMP and HTTPS
- D. SNMP and SSH/telnet

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 55

Which device can terminate to a cluster of Aruba Mobility Controllers (MCs) that run ArubaOS 8.x?

- A. Mobility Master
- B. BLE Beacon
- C. IAP
- D. RAP

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 56

An administrator configures a port on a RAP through the association of an AAA profile with 802.1X authentication to a RAP Ethernet port. This port connects to a switch with user desktops attached. The administrator notices that when users connect wirelessly to the RAP, a user role correctly restricts their traffic. But, when users connect with their wired desktops, they are assigned an initial role and routed to a Captive Portal page.

What must the administrator do to enable desktop usage based on the user's role assignment?

- A. Identify the RAP port as untrusted.
- B. Implement ACLs on the RAP port.
- C. Apply a server-derived role policy to the RAP port.
- D. Map the RAP port to an authentication profile.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 57

Which Aruba AP mode constantly scans the radioenvironment to gather IDS and RF information?

- A. Air Monitor
- B. Spectrum AP
- C. Mesh Portal
- D. RAP

Answer: A (LEAVE A REPLY)

NEW QUESTION: 58

Refer to the exhibit.

Which controller shown in the exhibit is elected as the cluster leader?

- A. Controller B
- B. Controller D
- C. Controller A
- D. Controller C

Answer: A (LEAVE A REPLY)

NEW QUESTION: 59

An administrator has ArubaOS-Switches that support tunneled node. The administrator wants to tunnel all user traffic from the Ethernet ports on the switches, and have the controllers authenticate the user traffic and apply the appropriate user role.

Which implementation meets these requirements?

- A. Role-based tunneled node with the controllers configured for standalone mode
- B. Role-based tunneled node with the controllers configured in a cluster
- C. Per-port tunneled node with the controllers configured for standalone mode
- D. Per-port tunneled node with the controllers configured in a cluster

Answer: B (LEAVE A REPLY)

NEW QUESTION: 60

What can the administrator determine from the configuration shown below?

- A. VRRP is used for Mobility Master redundancy.
- B. All the controllers run in a cluster.
- C. All the controllers run in standalone mode.
- D. MM2 is the Mobility Master.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 61

Which IEEE standard should user devices support to implement Fast BSS Transition when a network implements wireless roaming (mobility)?

- A. 801.11m
- B. 802.11r
- C. 802.11i
- D. 802.11f

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 62

Refer to the exhibit.

What can an administrator determine from this Aruba device output?

- A. A switch is connected to a Mobility Controller in a cluster.
- B. An AP is connected to a Mobility Controller in a cluster.
- C. An AP is connected to a standalone Mobility Controller.
- D. A switch is connected to a standalone Mobility Controller.

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

NEW QUESTION: 63

An administrator uses a ClearPass server to perform user authentication and download the role configuration that should be applied to the user's session. The server is associated to an AAA profile of a VAP. However, when a user connects to the SSID of the VAP, they are assigned the default role.

What must the administrator do to ensure that the role is downloaded and used?

- A. Enable server derivation in the AAA Server Group.
- B. Enable server derivation in the server group.
- C. Enable server derivation in the ClearPass' RADIUS configuration.
- D. Enable download role for CPPM in the VAP's WLAN profile.

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

Explanation/Reference:

NEW QUESTION: 64

When they operate in a cluster, Aruba APs obtain AP Group configuration information from which device?

- A. AirWave
- B. Mobility Controller
- C. Mobility Master
- D. ClearPass

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

NEW QUESTION: 65

An administrator wants to reduce downtime of the wireless network when controllers are upgraded. Which Aruba OS feature should the administrator implement to reduce the amount of downtime the Aps will experience at the time of the upgrade process?

- A. AP image preload
- B. AP apboot mode bypass
- C. AP fast start
- D. Centralized upgrades

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

NEW QUESTION: 66

In the WebUI of an Aruba Mobility Controller (MC), where recommended approach for this process generate a tech support file that the Aruba Technical Support team can use to help customers?

- A. Diagnostics> Technical Support> System Information
- B. Maintenance> Copy logs> download logs
- C. Configuration> System> Logging
- D. Diagnostics>Technical Support> Copy Logs

Answer: ([SHOW ANSWER](#))

Explanation

References:

Generating a crash Dump:Diagnosics>Technical Support>Copy Crash Files

Generating a tech support file:Diagnosics> Technical Support> System Information

NEW QUESTION: 67

An administrator sets up a firewall policy that implements split-tunneling for RAPs. Which firewall rule action should the administrator specify for traffic that the RAP should forward directly to the Internet?

- A. split-tunnel
- B. route:dst-nat
- C. permit
- D. route:src-nat

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 68

Refer to the exhibits.

Exhibit 1: WLAN VAP configuration

Exhibit 2: Microsoft NPS server configuration

Exhibit 3: Server group configuration for the VAP.

An employee authenticates with the username employee and the correct password. However, once the user authenticates, an administrator notices that the employee is assigned the authenticated role and not the desired employee role.

What should the administrator do to solve this problem?

- A. Add a new server group rule on the controller.

- B. Associate the user to the employee group in Microsoft NPS.
- C. Change the server group name on the controller.
- D. Reference the employee role in the WLAN VAP on the controller.

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

Explanation

We have to add new rule:

Filter-Id - equals - EMPL - string - set role -employee

NEW QUESTION: 69

An administrator enables AP load balancing for a cluster of Mobility Controllers (MCs). APs connected to the cluster have an LMS IP address configured in their AP Group configuration. No other parameters are changed in the cluster.

If the two load AP thresholds are reached, what occurs?

- A. The APs are rebalanced across the cluster.
- B. The users are rebalanced across the cluster.
- C. The users and APs are rebalanced across the cluster.
- D. The APs always stay connected to the LMS IP address configured in the AP Group profile.

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

NEW QUESTION: 70

An administrator migrates Aruba Mobility Controllers (MCs) from ArubaOS.6x to ArubaOS.8. x. In the 6.x. configuration, the administrator configures GRE tunnels on the local controllers to a controller in the DMZ to keep guest traffic off the corporate network. The problem with the solution is that it creates suboptimal routing paths.

Which feature should the administrator implement to solve this problem?

- A. Mobility
- B. AirMatch
- C. MultiZone
- D. Clustering

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

NEW QUESTION: 71

An administrator wants to determine if an IPSec session is established. In order to tunnel and protect the GRE data traffic between a RAP and an Aruba Mobility Controller (MC). Which MC command provides this information?

- A. show tunneled-node
- B. show crypto isakmp sa
- C. show crypto ipsec sa
- D. show rap-wml

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

NEW QUESTION: 72

Which VPN component must be configured on the Mobility Master (MM) to allow a RAP to use the built-in certificate to successfully connect to a Mobility Controller (MC)?

- A. CPSec auto-whitelist
- B. VPN username and password
- C. IP Address pool
- D. IPSec pre-shared key

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

NEW QUESTION: 73

An administrator wants to implement bandwidth limits to restrict employee access to high-risk web sites. 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: 74

An administrator adds local administrative accounts to manage the Aruba Mobility Controllers (MCs). Which role should the administrator assign to an administrator who should have the same privileges as the default admin account?

- A. level-15
- B. root
- C. superuser
- D. admin

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

NEW QUESTION: 75

Refer to the exhibit.

An administrator implements the MultiZone feature. The administrator sets up five zones as shown in the exhibit.

- Zone A has six controllers that form a cluster.
- Zone B has three controllers that form a cluster.
- Zones C, D, and E have a single standalone controller each.

A total of 13 VAPs are created across the five zones. A zone needs to accept RAP connections from branch offices. All zones have the same AP Group name. One of the zones will not accept connections from the MultiZone APs.

Which could be a cause of this problem?

- A. AP Group names are different for each zone.
- B. The number of zones exceeds the maximum limit of four zones.

C. The number of VAPs exceeds the maximum limit of 12 VAPs.

D. RAPs are used in the configuration.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 76

Which Aruba Unified Communications and Collaboration (UCC) deployment mode should be used when UCC is disabled on the Mobility Controllers (MCs)?

A. Heuristics mode

B. WMM mode

C. ALG mode

D. SDN-API mode

Answer: (SHOW ANSWER)

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NEW QUESTION: 77

Refer to the exhibit.

What is true about the operation of the Aruba Mobility Controller (MC) shown in the exhibit?

A. The disaster recovery mode is enabled, and changes will be sent to the Mobility Master.

B. The disaster recovery mode is disabled, and changes will be sent to the Mobility Master.

C. The Mobility master is in disaster recovery mode and will push changes to a Managed Controller.

D. The disaster recovery mode is enabled, and no changes will be forwarded to the Mobility Master.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 78

An administrator supports an Aruba wireless solution that uses ClearPass to implement server role assignment. A user reports that they are not able to access the correct department resources. The administrator determines from the connected controller that the user is associated to the login user profile instead of the department user profile.

What should the administrator examine on the ClearPass server to determine the Aruba VSA User Role value that ClearPass returns to the controller?

A. Audit Viewer

B. Accounting

C. Event Viewer

D. Access Tracker

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

NEW QUESTION: 79

An administrator wants to change the default roles for the pre- and post-authentication user roles for a WLAN on a Mobility Master (MM). The controllers in the network perform all authentication.

Under the Managed Network hierarchy, where can the administrator assign these roles?

- A. AAA Profiles
- B. VLAN
- C. RADIUS attributes
- D. AAA Server Group

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

Explanation

References:

In the WebUI1. Navigate to the Configuration AAA Profiles page.2.

Select the default profile or a user-defined AAA profile.3. Click the Initial Role drop-down list, and select the desired user role for unauthenticated users.4. Click the 802.1x Authentication Default Role drop-down list and select the desired user role for users who have completed 802.1x authentication.5.

Click the MAC Authentication Default Role drop-down list and select the desired user role for clients who have completed MAC authentication.

NEW QUESTION: 80

An administrator configures an ArubaOS switch for per-user tunneled mode. Which protocol does the switch use to communicate with the Aruba Mobility Controller (MC)?

- A. GRE
- B. IPSec
- C. PAPI
- D. SSL

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

NEW QUESTION: 81

An administrator has a cluster of Aruba Mobility Controllers (MCs). The administrator wants to manually reboot one of the controllers.

Before rebooting, which command should the administrator use to move the APs?

- A. active-ap-lb
- B. lc-cluster move ap
- C. active-ap-rebalance
- D. apmove

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 82

Refer to the exhibit.

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 stand-alone controller.
- D. The AP is configured as a RAP to terminate on a Mobility Master.

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

NEW QUESTION: 83

Refer to the exhibits.

Exhibit 1: WLAN VAP configuration

Exhibit 2: Microsoft NPS server configuration

Exhibit 3: Server group configuration for the VAP.

An employee authenticates with the username employee and the correct password. However, once the user authenticates, an administrator notices that the employee is assigned the authenticated role and not the desired employee role.

What should the administrator do to solve this problem?

- A. Add a new server group rule on the controller.
- B. Associate the user to the employee group in Microsoft NPS.
- C. Change the server group name on the controller.
- D. Reference the employee role in the WLAN VAP on the controller.

Answer: ([SHOW ANSWER](#))

Explanation

We have to add new rule:

Filter-Id - equals - EMPL - string - set role - employee

NEW QUESTION: 84

An administrator supports an Aruba wireless solution that uses ClearPass to implement server role assignment.

A user reports that they are not able to access the correct department resources. The administrator determines from the connected controller that the user is associated to the login user profile instead of the department user profile.

What should the administrator examine on the ClearPass server to determine the Aruba VSA User Role value that ClearPass returns to the controller?

- A. Accounting
- B. Access Tracker
- C. Event Viewer
- D. Audit Viewer

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

NEW QUESTION: 85

An administrator configures a port on a RAP through the association of an AAA profile with 802.1X authentication to a RAP Ethernet port. This port connects to a switch with user desktops attached. The administrator notices that when users connect wirelessly to the RAP, a user role correctly restricts their traffic. But, when users connect with their wired desktops, they are assigned an initial role and routed to a Captive Portal page.

What must the administrator do to enable desktop usage based on the user's role assignment?

- A. Identify the RAP port as untrusted.
- B. Implement ACLs on the RAP port.
- C. Map the RAP port to an authentication profile.
- D. Apply a server-derived role policy to the RAP port.

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

NEW QUESTION: 86

Refer to the exhibit.

An administrator implements an L2 cluster of Aruba Mobility Controllers (MCs) as shown in the exhibit. An external RADIUS AAA server authentication clients associated with the Active User Anchor Controller (A-UAC), where the NAS IP address sent from Controller B is 10.254.1.2.

By default, what happens to the user's session when it is handed over to the Standby UAC (S-UAC) after a failover?

- A. The user's session remains active, but the AAA server cannot implement RADIUS Change of Authorization (CoA).
- B. The user's session is disconnected and has to reconnect, but the S-UAC automatically updates the NAS-IP address on the AAA server to record the event.
- C. The user's session remains active and RADIUS messages can still be processed between the S-UAC and AAA server.
- D. The user's session is disconnected and has to reconnect, and no record of this process is stored on the AAA server.

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

NEW QUESTION: 87

An administrator wants to implement the MultiZone feature in a company's network to segregate corporate and guest traffic. Corporate traffic will have APs establish connections to a cluster managed by a Mobility Master (MM), and guest traffic will have the same APs establish connections to a standalone controller at the company's DMZ.

Given this scenario, what is true about the implementation of Multizone?

- A. A MultiZone AP can initially connect to any zone to obtain its configuration.
- B. Only the primary zones can reboot, upgrade, or provision MultiZone APs.
- C. A management session is established only with the primary zone, but data sessions are established to all zones.
- D. The primary and data zones must be in the same L2 subnet.

Answer: (SHOW ANSWER)

NEW QUESTION: 88

Refer to the exhibit.

The branch office RAP shown in the exhibit provides secure wireless employee access. Because of security concerns, the company's security policy does not allow wireless guest access. Some customers that visit the Branch office need Internet access. A RAP's Ethernet Port 3 is used for wired guest access and Port2 is used for wired employee access. When employees connect to Port2, they are authenticated successfully and split-tunnel policy allows them access to both corporate and Internet resources from the Branch office. Guest users, however, cannot access Internet resources on Port 3.

How can the administrator provide guest users Internet access?

- A.** Implement ClientMatch to handle the employee and guest user traffic correctly.
- B.** Implement the MultiZone feature on the RAP.
- C.** Configure a bridge role for the wired RAP port.
- D.** Create a guest VAP that allows wired RAP port access.

Answer: (SHOW ANSWER)

Explanation

https://www.arubanetworks.com/techdocs/ArubaOS%206_3_1_Web_Help/Content/ArubaFrameStyles/Remote_

NEW QUESTION: 89

Refer to the exhibit.

An administrator implements AP licensing on a Mobility Master (MM).

Network engineers at CampusA want to deploy an additional 100 APs. Currently all of the AP licenses in CampusA and CampusB are allocated, but only 200 of the AP licenses in CampusC are allocated.

- * Each campus is responsible to purchase its own AP licenses.
- * There are 900 AP licenses deployed in the global pool.
- * There are three dedicated pools.
- * From the global pool, 300 AP licenses are assigned to each dedicated pool.

What can the administrator do to add capacity for CampusA in alignment with campus policies?

- A.** Add 100 more AP licenses to the global pool.
- B.** Add 100 more AP licenses and assign them to the CampusA pool.
- C.** Allow CampusA to share from the CampusC pool.
- D.** Move 100 licenses from the CampusC pool to the global pool.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 90

An administrator troubleshoots a roaming problem where a user loses connectivity to the network during the roaming process. To help troubleshoot this problem, which device or devices in a wireless network initiates the roaming process?

- A.** the AP

- B. both the client and the controller
- C. the client
- D. the controller

Answer: C (LEAVE A REPLY)

Explanation/Reference:

NEW QUESTION: 91

An administrator moves an AP from Campus 1 to Campus 2. At the Campus 2, the moved AP does not connect to a controller and download an AP Group configuration.

Which process should the administrator perform to reset the AP back to its initial default state?

- A. From apboot mode, execute purgeenv.
- B. From the AP's ArubaOS CLI, execute write erase all.
- C. From the controller's ArubaOS, execute write erase all.
- D. From apboot mode, execute factory_reset.

Answer: (SHOW ANSWER)

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NEW QUESTION: 92

An administrator configures Unified Communications and Collaboration (UCC) heuristics mode on an Aruba Mobility Master (MM). What should be modified in order to send items such as VoIP sessions and monitored information about adds, updates, deletions, and periodic snapshots of those VoIP sessions on the MM or the Aruba Mobility Controller (MC)?

- A. Mgmt Config profile
- B. OpenFlow profile
- C. OpenFlow Controller profile
- D. Skype ALG Configuration profile

Answer: A (LEAVE A REPLY)

NEW QUESTION: 93

Refer to the exhibit.

An administrator implements AP licensing on a Mobility Master (MM).

Network engineers at CampusA want to deploy an additional 100 APs. Currently all of the AP licenses in CampusA and CampusB are allocated, but only 200 of the AP licenses in CampusC are allocated.

* Each campus is responsible to purchase its own AP licenses.

- * There are 900 AP licenses deployed in the global pool.
- * There are three dedicated pools.
- * From the global pool, 300 AP licenses are assigned to each dedicated pool.

What can the administrator do to add capacity for CampusA in alignment with campus policies?

- A. Add 100 more AP licenses and assign them to the CampusA pool.
- B. Add 100 more AP licenses to the global pool.
- C. Move 100 licenses from the CampusC pool to the global pool.
- D. Allow CampusA to share from the CampusC pool.

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

NEW QUESTION: 94

A network of Mobility Controllers (MCs) is managed by a Mobility Master (MM). An administrator misconfigures the IP addressing on an MC and the MC loses connectivity to the MM.

How should the administrator fix this problem?

- A. Use the disaster recovery mode on the Mobility Master.
- B. Use the disaster recovery mode on the Mobility Controller.
- C. Restore the previous configuration on the Mobility Master.
- D. Use the auto-recovery mode on the Mobility Master.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 95

An administrator creates new pre-and post-authentication roles for a new WLAN. For which profile should the administrator assign these new roles under the Managed Network section?

- A. Virtual AP
- B. 802.1X
- C. AAA profile
- D. Server Groups

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

NEW QUESTION: 96

An administrator implements blacklisting of users that fail authentication functions three or more times. By default, how long will these users have to wait before they can successfully log into the network again?

- A. 15 minutes
- B. 1 hour
- C. 4 hour
- D. 24 hours

Answer: ([SHOW ANSWER](#))

Explanation

https://www.arubanetworks.com/techdocs/ArubaOS_63_Web_Help/Content/ArubaFrameStyles/New_WIP/Clien

NEW QUESTION: 97

Refer to the exhibit. What can be determined from the command shown in the exhibit?

- A. All the controllers run in a cluster.
- B. MM2 is the Mobility Master.
- C. All the controllers run in standalone mode.
- D. VRRP is used for Mobility Master redundancy.

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

NEW QUESTION: 98

Refer to the exhibit.

An administrator wants to verify the operation of MultiZone in a network. The administrator uses the command `show ap debug multizone` to generate the output shown in the exhibit.

Based on the output, which statement is true?

- A. Zone 1 is the primary zone, and zone 0 is the data zone.
- B. The primary zone has limited the data zone to one WLAN.
- C. The maximum VAPs in the MultiZone is 15.
- D. The MultiZone APs are in a cluster.

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

NEW QUESTION: 99

Refer to the exhibit. What can be determined from the command shown in the exhibit?

- A. All the controllers run in standalone mode.
- B. MM2 is the Mobility Master.
- C. VRRP is used for Mobility Master redundancy.
- D. All the controllers run in a cluster.

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

NEW QUESTION: 100

Refer to the exhibit.

What is true about the configuration shown in the exhibit?

- A. This is an ArubaOS-Switch configured for per-user tunneled node.
- B. This is an ArubaOS-Switch configured for per-port tunneled node.
- C. This is an ArubaOS controller configured for per-user tunneled node.
- D. This is an ArubaOS controller configured for per-user tunneled node.

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

NEW QUESTION: 101

An administrator examines the configuration of an AP from `apboot` mode shown in the exhibit. What can the administrator determine from the configuration?

- A. RAP terminated on a stand-alone controller.
- B. AP terminated on a Mobility Controller in a cluster.
- C. AP terminated on a non-cluster Mobility Controller.

D. RAP terminated on a Mobility Master.

Answer: (SHOW ANSWER)

NEW QUESTION: 102

A VIA client tries to initially connect to corporate office controller through an intermediate firewall. However, the VPN connection fails. The administrator examines the firewall rules and determines that rules for UDP 4500 and UDP 500 are configured.

Which additional protocol must be allowed in the firewall rules to resolve this connection failure?

- A. TCP 389
- B. UDP 4500
- C. TCP 993
- D. UDP 8200

Answer: B (LEAVE A REPLY)

NEW QUESTION: 103

Which RAP WLAN operation mode should an administrator configure if the SSID should only be advertised if controller connectivity is lost?

- A. Standard
- B. Backup
- C. Always
- D. Persistent

Answer: B (LEAVE A REPLY)

NEW QUESTION: 104

Which methods can be used to configure RAP redundancy when connected to two redundant Aruba Mobility Controllers (MCs) in the DMZ? (Select two.)

- A. IPSec High Availability (HA) between two cluster members.
- B. Active and Standby AAC.
- C. Primary and backup LMS IP addresses.
- D. Virtual IP address of the two controllers.
- E. AirWave direction to RAPs redundant Mobility Controllers.

Answer: B,E (LEAVE A REPLY)

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