



ACCP-V6.2^{Q&As}

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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 their 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. Create a service with the Guest User Repository as the Authentication Source and the Active Directory Server as the authorization source.
- B. Create a service with the Active Directory Server as the Authentication Source and the Guest User Repository as the authorization source.
- C. Create a service with the Guest User Repository and Active Directory servers as Authentication Sources.
- D. Create a service with only the Guest user Repository as the authentication source, and Guest User Repository and Active Directory server as authorization sources.
- E. Create a service with the Guest User Repository or Active Directory server as the single Authentication Source.

Correct Answer: C

QUESTION 2

Refer to the screen capture below:

Filter: Type contains [] + Go Clear Filter Show 10 records

Server	Type	User	Service Name	Login	Date and Time
10.254.5.80	RADIUS	test1	Copy_of_Aruba Corporate Wireless	ACCEPT	2013/04/02 04:31:39
10.254.5.80	RADIUS	test1	Copy_of_Aruba Corporate Wireless	TIMEOUT	2013/04/02 04:31:21
10.254.5.80	WEBAUTH	4c60def412ee	Health Check for clients	ACCEPT	2013/04/02 04:31:17

Request Details

Summary	Input	Output
Session Identifier:	W00000024-01-515a5f14	
Date and Time:	Apr 02, 2013 04:31:17 UTC	
End-Host Identifier:	4c60def412ee	
Username:	4c60def412ee	
Access Device IP/Port:	-	
System Posture Status:	HEALTHY (0)	
Policies Used -		
Service:	Health Check for clients	
Authentication Method:	Not applicable	
Authentication Source:	-	
Authorization Source:	-	
Roles:	[Guest]	
Enforcement Profiles:	[Aruba Terminate Session]	
Service Monitor Mode:	Disabled	



Based on the Access Tracker output for the user shown above, which of the following statements is true?

- A. A NAP agent was used to obtain the posture token for the user.
- B. The authentication method used is EAP-PEAP.
- C. A Healthy Posture Token was sent to the Policy Manager.
- D. A RADIUS-Access-Accept message is sent back to the Network Access Device.
- E. The Aruba Terminate Session enforcement profile is applied because the posture check failed.

Correct Answer: C

QUESTION 3

What is RADIUS CoA used for?

- A. To authenticate users or devices before granting them access to a network.
- B. To force the client to re-authenticate upon roaming to a new Controller.
- C. To apply firewall policies based on authentication credentials.
- D. To validate a host MAC against a white and a black list.
- E. To transmit messages to the NAD/NAS to modify a user's session status.

Correct Answer: E

QUESTION 4

Refer to the following configuration for a VLAN Enforcement Policy: Based on the Policy configuration, if an Engineer connects to the network on Saturday using RADIUS authentication, what VLAN will be assigned?



Configuration » Enforcement » Policies » Edit - Vlan enforcement

Enforcement Policies - Vlan enforcement

Summary	Enforcement	Rules
Enforcement:		
Name:	Vlan enforcement	
Description:		
Enforcement Type:	RADIUS	
Default Profile:	Internet VLAN	
Rules:		
Rules Evaluation Algorithm:	First applicable	
Conditions		Actions
1. (Tips:Role EQUALS Engineer) AND (Date:Day-of-Week BELONGS_TO Monday, Tuesday, Wednesday, Thursday, Friday) AND (Connection:Protocol EQUALS RADIUS)	Full Access VLAN	
2. (Tips:Role EQUALS Manager) AND (Connection:Protocol BELONGS_TO RADIUS, TACACS, WEBAUTH, Application)	Full Access VLAN	
3. (Tips:Role EQUALS Engineer) AND (Connection:Protocol BELONGS_TO WEBAUTH)	Employee Vlan	

- A. Full Access VLAN
- B. Employee Vlan
- C. Deny Access
- D. Internet VLAN
- E. There is not enough data to determine the VLAN result.

Correct Answer: D

QUESTION 5

An employee authenticates using their corporate laptop and runs the dissolvable onguard agent to send a health check back the Policy Manager. Based on the health of the device a VLAN is assigned to the corporate laptop.

Which licenses are consumed in this scenario?

- A. 1 Policy Manager license, 1 Onboard License.
- B. 1 Policy Manager license, 1 OnGuard License.
- C. 2 Policy Manager licenses, 1 OnGuard License.
- D. 1 Policy Manager license, 1 Profile License.
- E. 2 Policy Manager licenses, 2 Onguard licenses.

Correct Answer: B



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