

# HPE6-A82<sup>Q&As</sup>

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## QUESTION 1

An organization has configured guest self-registration with internal sponsorship.

Which options can be configured to send guest users their credentials outside of the initial login web-page? (Choose two.)

- A. Configure a Simple Mail Transport Protocol (SMTP) server in ClearPass Policy Manager administration.
- B. Configure a Simple Mail Transport Protocol (SMTP) server in ClearPass Guest administration.
- C. Configure a Short Message Service (SMS) Gateway in ClearPass Policy Manager administration.
- D. Configure a Short Message Service (SMS) Gateway under ClearPass Guest configuration.
- E. Configure the self-registration page for the guest to receive a Simple Mail Transport Protocol (SMTP) receipt.

Correct Answer: AE

Reference: [https://www.arubanetworks.com/techdocs/ClearPass/6.7/Guest/PDFs/Guest\\_User\\_Guide.pdf](https://www.arubanetworks.com/techdocs/ClearPass/6.7/Guest/PDFs/Guest_User_Guide.pdf)

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## QUESTION 2

Which configuration options are necessary to add a Network Access Device into the ClearPass Policy Manager? (Choose two.)

- A. HTTPS certificate
- B. ClearPass Admin Password
- C. CLI Console Password
- D. NAD IP Address
- E. Shared Secret

Correct Answer: DE

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## QUESTION 3

What are two ways to add guest accounts to ClearPass? (Choose two.)

- A. Importing accounts from Active Directory once ClearPass is added with Admin credentials.
- B. Assigning the default role "Lobby Ambassador" to a receptionist to then add the accounts.
- C. Using the "Import Accounts" under ClearPass Guest.
- D. Using the "Create Account" or "Create Multiple" options under ClearPass Guest.
- E. Using the "Sync Accounts" under ClearPass Guest.

Correct Answer: CD

**QUESTION 4**

Refer to the exhibit.

**Web Login (Guest Network)**

Use this form to make changes to the Web Login **Guest Network**.

Web Login Editor	
* Name:	<input type="text" value="Guest Network"/> <small>Enter a name for this web login page.</small>
Page Name:	<input type="text" value="arubalogin"/> <small>Enter a page name for this web login.                      The web login will be accessible from "/guest/page_name.php".</small>
Description:	<input type="text"/> <small>Comments or descriptive text about the web login.</small>
* Vendor Settings:	<input type="text" value="Aruba Networks"/> <small>Select a predefined group of settings suitable for standard network configurations.</small>
Login Method:	<input type="text" value="Controller-initiated — Guest browser performs HTTP form submit"/> <small>Select how the user's network login will be handled.                      Server-initiated logins require the user's MAC address to be available, usually from the captive portal redirection process.</small>
* Address:	<input type="text" value="securelogin.arubanetworks.com"/> <small>Enter the IP address or hostname of the vendor's product here.</small>
Secure Login:	<input type="text" value="Use vendor default"/> <small>Select a security option to apply to the web login process.</small>
Dynamic Address:	<input type="checkbox"/> <b>The controller will send the IP to submit credentials</b> <small>In multi-controller deployments, it is often required to post credentials to different addresses made available as part of the original redirection.                      The address above will be used whenever the parameter is not available or fails the requirements below.</small>

Where will the guests browser be redirected during a captive portal login attempt?

- A. The redirect will time out and fail to resolve.
- B. The captive portal page hosted on Aruba Central in the cloud.
- C. The captive portal page hosted on the Aruba controller.
- D. The captive portal page hosted on ClearPass.

Correct Answer: B

**QUESTION 5**

Refer to the exhibit.

Services - Aruba 802.1X Secure Wireless

Summary	Service	Authentication	Authorization	Roles	Enforcement	Profiler
Use Cached Results:	<input type="checkbox"/> Use cached Roles and Posture attributes from previous sessions					
Enforcement Policy:	aruba wireless enforcement policy <span>Modify</span>					
<b>Enforcement Policy Details</b>						
Description:	Aruba wireless Enforcement policy					
Default Profile:	[Deny Access Profile]					
Rules Evaluation Algorithm:	first-applicable					
Conditions			Enforcement Profiles			
1.	(Authorization: [Endpoints Repository]:Category <i>NOT_EXISTS</i> )			assign profile only role		
2.	(Tips:Role <i>EQUALS</i> corporate_user) <i>AND</i> (Tips:Role <i>EQUALS</i> computer)			assign employee full role		
3.	(Tips:Role <i>EQUALS</i> corporate_user) <i>AND</i> (Tips:Role <i>EQUALS</i> smart_phone)			assign employee smart role		
4.	(Tips:Role <i>EQUALS</i> temp_user)			assign temp access role		
5.	(Tips:Role <i>EQUALS</i> temp_user) <i>AND</i> (Tips:Role <i>EQUALS</i> smart_phone)			assign employee smart role		

What is true regarding leaving the indicated option "Use cached Roles and Posture attributes from previous sessions" unchecked?

- A. A posture change applied to an endpoint is going to be lost each time the client re-authenticates.
- B. The service will make the enforcement decision based upon the updated Posture regardless of caching.
- C. Posturing will no longer be evaluated in determining the enforcement policy for current or future sessions.
- D. Cached posture results are no longer stored by ClearPass but instead are saved to the endpoint of the client.

Correct Answer: A