

# HPE6-A07<sup>Q&As</sup>

Aruba Certified ClearPass Associate 6.5

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QUESTION 1

**Customize Guest Registration**

**NAS Login**  
Options controlling logging into a NAS for self-registered guests.

Enabled:  Enable guest login to a Network Access Server

\* Vendor Settings: Aruba Networks  
Select a predefined group of settings suitable for standard network configurations.

Login Method: Controller-initiated – Guest browser performs HTTP form submit  
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 po

IP Address: securelogin.arubanetworks.com  
Enter the IP address or hostname of the vendor's product here.

Secure Login: Use vendor default  
Select a security option to apply to the web login process.

Dynamic Address:  The controller will send the IP to submit credentials  
In multi-controller deployments, it is often required to post credentials to different addresses mac  
The address above will be used whenever the parameter is not available or fails the requirements

**Default Destination**  
Options for controlling the destination clients will redirect to after login.

Default URL:   
Enter the default URL to redirect clients.  
Please ensure you prepend "http://" for any external domain.

Override Destination:  Force default destination for all clients  
If selected, the client's default destination will be overridden regardless of its value.

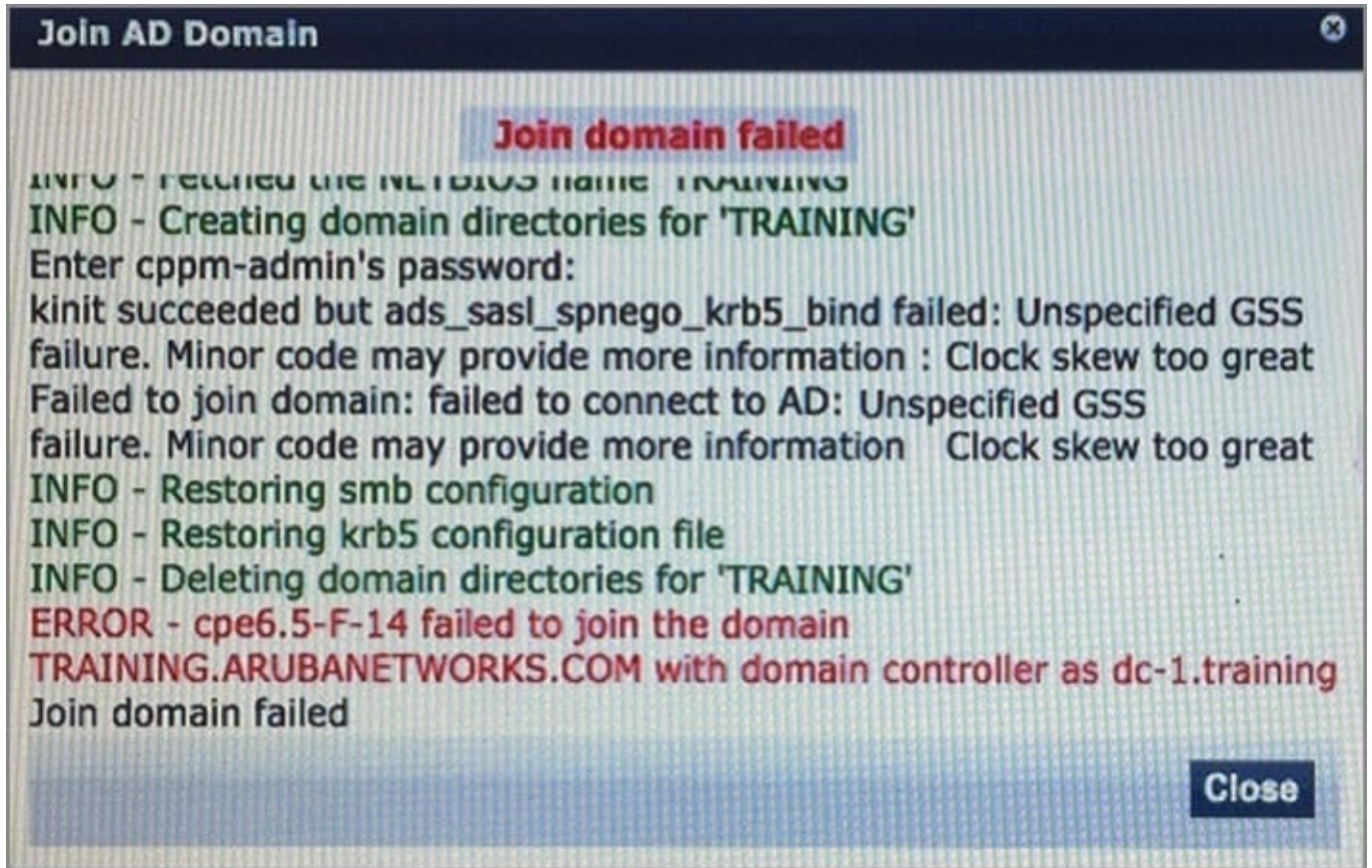
Save Changes Save and Continue

Based on the self-registration customization, what is the expected outcome?

- A. When the user connects to an Aruba NAD device, the user will be redirected to this self-registration page.
- B. When the user completes the self-registration form, a NAS login request will be sent from the client to ClearPass alternate domain at securelogin.arubanetworks.com.
- C. When the user browses to securelogin.arubanetworks.com, the user will be redirected to the self-registration page.
- D. User credentials will be sent to the NAD device when the user clicks the login button on the self-registration receipt page.
- E. When the user clicks the register button on the self-registration page, user credentials will be sent to the NAD.

Correct Answer: B

QUESTION 2



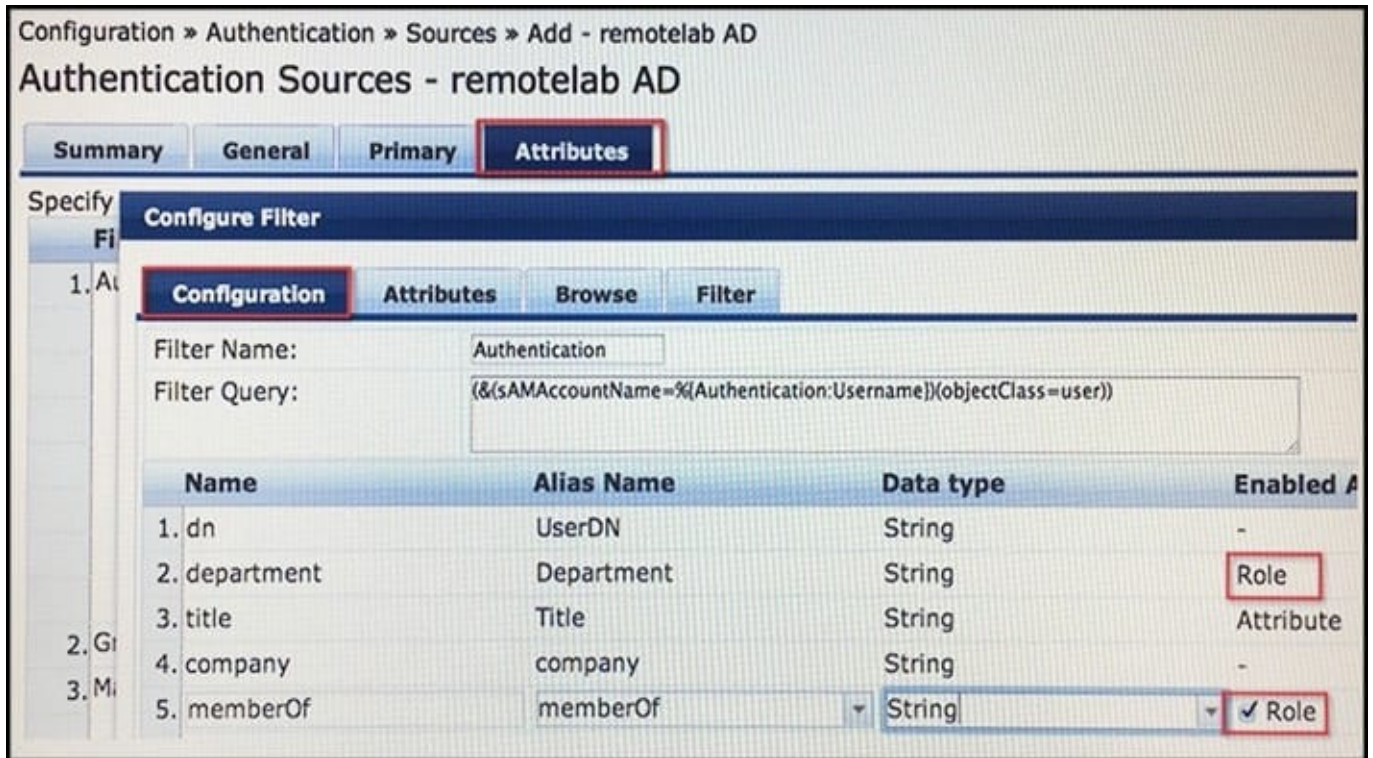
Refer to the exhibit. Based on the information shown, why did the Joining AD fail?

- A. the GSS is wrong
- B. the wrong FQDN of the AD was entered while joining
- C. the wrong domain name was selected while joining the AD
- D. there is a clock difference between ClearPass and AD servers
- E. there is an IP communication issue

Correct Answer: D

QUESTION 3





Refer to the exhibit. A user has enabled `department` and `memberOf` as roles.

What is the direct effect of the user's action?

- A. The user's authentication will be rejected if the user does not have an admin user group membership in AD.
- B. The user's memberOf attribute is sent back to the controller as a firewall role.
- C. The user's department and group membership will be seen in the Access tracker roles section.
- D. The user's authentication will be rejected if the user does not have a department attribute in AD.
- E. The user's department is sent back to the controller as a firewall role.

Correct Answer: A

#### QUESTION 4

What is Radius CoA used for?

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

Correct Answer: D

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**QUESTION 5**

What is the primary use of the ClearPass OnGuard Application?

- A. Device Profiling
- B. Guest Access
- C. Secure Employee Access
- D. Endpoint Posture
- E. Onboarding BYOD Devices

Correct Answer: D

Reference: [https://www.arubanetworks.com/assets/ds/DS\\_ClearPass\\_OnGuard.pdf](https://www.arubanetworks.com/assets/ds/DS_ClearPass_OnGuard.pdf)

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