

HPE6-A82^{Q&As}

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QUESTION 1

Refer to the exhibit.

General	Primary	Attributes	Summary
Connection Details			
Hostname:	aruba-ad training arubanetworks		
Connection Security:	None		
Port:	389 (For secure connection, use 636)		
Verify Server Certificate:	<input checked="" type="checkbox"/> Enable to verify Server Certificate for secure connection		
Bind DN:	cpadmin@training.arubanetworks.com (e.g. administrator@example.com OR cn=administrator,cn=users,dc=example,dc=com)		
Bind Password:		
NetBIOS Domain Name:	TRAINING		
Base DN:	ou=clearpass,dc=training,dc=arubanetworks,dc=com	Search Base DN	
Search Scope:	SubTree Search		
LDAP Referrals:	<input type="checkbox"/> Follow referrals		
Bind User:	<input checked="" type="checkbox"/> Allow bind using user password		
User Certificate:	userCertificate		
Always use NETBIOS name:	<input type="checkbox"/> Enable to always use NETBIOS name instead of the domain part in username for authentication		

What does Search Base Dn do when joining an Active Directory domain? (Choose two.)

- A. validates the connection details entered in the Connection Details
- B. searches for the Base DN (Distinguished Name) based on what was typed in the field
- C. sets the starting point in the directory tree for the Base DN (Distinguished Name) search
- D. updates the Base DN (Distinguished Name) in Active Directory if no match is found
- E. runs an Active Directory query that returns all results along with any matching the entered Base DN (Distinguished Name)

Correct Answer: AC

Reference: https://www.arubanetworks.com/techdocs/ClearPass/6.8/Aruba_DeployGd_HTML/Content/LDAP%20and%20SQL%20Auth%20Sources/LDAP_Auth_Source.htm

QUESTION 2

What happens when a client successfully authenticates but does not match any Enforcement Policy rules?

- A. A RADIUS reject is returned for the client.
- B. A RADIUS Accept is returned with no Enforcement Profile applied.
- C. A RADIUS Accept is returned, and the default Enforcement Profile is applied.
- D. A RADIUS Accept is returned, and the default rule is applied to the device.

Correct Answer: C

QUESTION 3

When using Guest Authentication with MAC Caching service template, which statements are true? (Choose two.)

- A. The guest authentication is provided better security than without using MAC caching.
- B. The endpoint status of the client will be treated as "known" the first time the client associates to the network.
- C. Which wireless SSID and wireless controller must be indicated when configuring the template.
- D. The client will be required to re-enter their credentials even if still within the MAC-Auth Expiry term.

Correct Answer: AC

QUESTION 4

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 · Modify					
Enforcement Policy Details						
Description:	Aruba wireless Enforcement policy					
Default Profile:	[Deny Access Profile]					
Rules Evaluation Algorithm:	first-applicable					
Conditions			Enforcement Profiles			
1.	(Authorization: [Endpoints Repository]:Category NOT_EXISTS)			assign profile only role		
2.	(Tips:Role EQUALS corporate_user) AND (Tips:Role EQUALS computer)			assign employee full role		
3.	(Tips:Role EQUALS corporate_user) AND (Tips:Role EQUALS smart_phone)			assign employee smart role		
4.	(Tips:Role EQUALS temp_user)			assign temp access role		
5.	(Tips:Role EQUALS temp_user) AND (Tips:Role EQUALS 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

QUESTION 5

What is a good collector type used for ClearPass to discover devices with static IP addresses?

- A. DHCP Collectors
- B. ClearPass Air Monitors
- C. Active Collectors
- D. Network Functions

Correct Answer: D

Reference: https://www.arubanetworks.com/techdocs/ClearPass/6.7/PolicyManager/Content/CPPM_UserGuide/PolicyProfile/Collectors.htm

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