



HPE6-A82^{Q&As}

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QUESTION 1

Which Authorization Source supports device profile enforcement?

- A. Local User Repository
- B. OnGuard Repository
- C. Endpoints Repository
- D. Guest User Repository

Correct Answer: A

QUESTION 2

What is the significance of using the [Allow ALL MAC AUTH] as an Authentication Method for Guests?

- A. Client attempts will fail without an additional Authentication method applied.
- B. All clients with unknown endpoints will be granted guest access regardless of authorization.
- C. All clients with known endpoints will be granted guest access regardless of authorization.
- D. This removes the reliance on the known or unknown status for MAC authentication.

Correct Answer: D

Reference: https://www.arubanetworks.com/techdocs/Instant_83_WebHelp/Content/Instant_UG/Authentication/AuthenticationMethods.htm

QUESTION 3

ClearPass receives fingerprinting profile data for a client device that is based on MAC OUI, NMAP, DHCP, and OnGuard. Which fingerprint or fingerprints are used?

- A. NMAP because it is actively obtained
- B. The last fingerprint gathered
- C. OnGuard because it is application based
- D. All fingerprints are applied

Correct Answer: A

Reference: https://www.catelsys.eu/images/Catelsys/images/2017/04/0-Notices-ClearPass_Policy_Manager_User_Guide-1.pdf



QUESTION 4

Aruba self-registration with sponsorship is a solution best applied to which type of network?

- A. a large corporate environment with hundreds of contractors requiring wireless access to printers and internet but no other guest access is allowed
- B. a chain of auto part stores where employees are assigned mobile devices using a Mobile Device Manager (MDM) and public wireless is available for customers
- C. a hotel where hundreds of guests are checked in and out of the building daily that may want access to wireless internet
- D. a chain of coffee shops using in a public downtown area with a high amount of guest turnover needing access to public wireless

Correct Answer: A

QUESTION 5

Refer to the exhibit.

Summary	Service	Authentication	Roles	Enforcement
Type:		Aruba 802.1X Wireless		
Name:		Test_Service		
Description:		Aruba 802.1X Wireless Access Service		
Monitor Mode:		<input type="checkbox"/> Enable to monitor network access without enforcement		
More Options:		<input type="checkbox"/> Authorization <input type="checkbox"/> Posture Compliance <input type="checkbox"/> Audit End-hosts <input type="checkbox"/> Profile Endpoints <input type="checkbox"/> Accounting Proxy		
Service Rule				
Matches <input type="radio"/> ANY or <input checked="" type="radio"/> ALL of the following conditions:				
Type	Name	Operator	Value	
1. Radius:IETF	NAS-Port-Type	EQUALS	Wireless-802.11 (19)	
2. Radius:IETF	Service-Type	BELONGS_TO	Login-User (1), Framed	
3. Radius:Aruba	Aruba-Essid-Name	EXISTS		
4. Radius:Aruba	Aruba-Essid-Name	EQUALS	CORP	
5. Click to add...				

Which user authentication request will match the service rules of the Policy Service shown?

- A. a wireless user connection would fail because of miss-configured service rules
- B. a wireless user connected to any SSID named "CORP"
- C. a wireless user connecting to any SSID on an Aruba Controller



D. a wireless user connecting to an Aruba IAP on the SSID "CORP"

Correct Answer: D

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