



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

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### QUESTION 1

Refer to the exhibit.

The screenshot shows the 'Authorization' tab in the ClearPass configuration interface. Under 'Additional authorization sources from which to fetch role-mapp', there is a list of sources. The first source is '[Time Source] [Local SQL DB]', which is highlighted with a red box. Below it is '[Guest User Repository] [Local SQL DB]'. To the right of the list are buttons for 'Remove', 'View Details', and 'Modify'. At the bottom of the list is a dropdown menu with '--Select to Add--'. A red arrow points from the 'Authorization Details' section on the left to the 'Time Source' entry.

When creating a new ClearPass Service, the [Time Source] has been added as an authorization source. What time source is ClearPass referencing?

- A. the ClearPass server where Insight Master has been enabled
- B. the local clock of the ClearPass server doing the authentication
- C. the local time setting found on the authenticating client machine
- D. the NTP (Network Time Protocol) source indicated in the Cluster settings

Correct Answer: C

### QUESTION 2

Refer to the exhibit.



### Service One

#### Service Rule

Matches  ANY or  ALL of the following conditions:

	Type	Name	Operator	Value	
1.	Radius:IETF	NAS-Port-Type	EQUALS	Ethernet (15)	
2.	Radius:IETF	Service-Type	BELONGS_TO	Login-User (1), Framed-User (2), Authenticate-Only (8)	
3.	Connection	SSID	EQUALS	Secure-Corporate	

### Service Two

#### Service Rule

Matches  ANY or  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-User (2), Authenticate-Only (8)	
3.	Connection	SSID	EQUALS	secure-corporate	

### Service Three

#### Service Rule

Matches  ANY or  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-User (2), Authenticate-Only (8)	
3.	Connection	Client-Mac-Adress	NOT_EQUALS	%{Radius:IETF:User-Name}	

A user connects to an Aruba Access Point wireless SSID named "Secure-Corporate" and performs an 802.1X authentication with ClearPass as the authentication server.

Based on this service configuration, which service will be triggered?

- A. No service will be triggered
- B. Service Three
- C. Service Two
- D. Service One

Correct Answer: B

### QUESTION 3

Which most accurately describes the "Select All Matches" rule evaluation algorithm in Enforcement Policies?



- A. Each rule is checked, and once a match is found, the Enforcement profile assigned to that rule is applied and the rule matching stops.
- B. All rules are checked, and if there is no match, no Enforcement profile is applied.
- C. All rules are checked for any matching rules and their respective Enforcement profiles are applied.
- D. Each rule is checked, and once a match is found, the Enforcement profile assigned to that rule is applied, along with the default Enforcement profile.

Correct Answer: C

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#### QUESTION 4

An organization wants to have guests connect their own personal devices to the wireless network without requiring a receptionist setting up a guest account.

Which ClearPass feature can be used to meet the organization's requirements?

- A. Policy Manager Enforcement
- B. MAC authentication with profiling
- C. ClearPass Onboard
- D. Guest with self-registration

Correct Answer: D

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#### QUESTION 5

Which option supports DHCP profiling for devices in a network?

- A. configuring ClearPass as a DHCP relay for the client
- B. DHCP profiling is enabled on ClearPass by default; configuration of the network access devices is not necessary
- C. enabling the DHCP server to profile endpoints and forward meta-data to ClearPass
- D. enabling DHCP relay on our network access devices so DHCP requests are forwarded to ClearPass

Correct Answer: A

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