



# HPE6-A15<sup>Q&As</sup>

Aruba Certified Clearpass Professional 6.5

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### QUESTION 1

An employee provisions a personal smart phone using the Onboard process. In addition, the employee has a corporate laptop provided by IT that connects to the secure network. How many licenses does the employee consume?

- A. 1 Policy Manager license, 2 Guest Licenses
- B. 2 Policy Manager licenses, 1 Onboard License
- C. 1 Policy Manager license, 1 Onboard License
- D. 1 Policy Manager license, 1 Guest License
- E. 2 Policy Manager licenses, 2 Onboard Licenses

Correct Answer: B

### QUESTION 2

Configuration » Enforcement » Policies » Edit - Vlan enforcement

#### Enforcement Policies - Vlan enforcement

Summary	Enforcement	Rules
<b>Enforcement:</b>		
Name:	Vlan enforcement	
Description:		
Enforcement Type:	RADIUS	
Default Profile:	Internet VLAN	
<b>Rules:</b>		
Rules Evaluation Algorithm: First applicable		
Conditions	Actions	
1. (Tips:Role EQUALS Engineer) AND (Date:Day-of-Week BELONGS_TO Monday, Tuesday, Wednesday, Thursday, Friday) AND (Connection:Protocol EQUALS RADIUS)	Full Access VLAN	
2. (Tips:Role EQUALS Manager) AND (Connection:Protocol BELONGS_TO RADIUS, TACACS, WEBAUTH, Application)	Full Access VLAN	
3. (Tips:Role EQUALS Engineer) AND (Connection:Protocol BELONGS_TO WEBAUTH)	Employee Vlan	

Based on the Policy configuration shown, which VLAN will be assigned when a user with ClearPass role Engineer authenticates to the network successfully on Saturday using connection protocol WEBAUTH?

- A. Full Access VLAN
- B. Employee VLAN
- C. Internet VLAN
- D. Deny Access

Correct Answer: B



### QUESTION 3

What is the purpose of Operator Profiles?

- A. to enforce role based access control for Aruba Controllers
- B. to enforce role based access control for ClearPass Policy Manager admin users
- C. to enforce role based access control for ClearPass Guest Admin users
- D. to assign ClearPass roles to guest users
- E. to map AD attributes to admin privilege levels in ClearPass Guest

Correct Answer: C

An operator profile determines what actions an operator is permitted to take when using ClearPass Guest.

References: [http://www.arubanetworks.com/techdocs/ClearPass/CPGuest\\_UG\\_HTML\\_6.5/Content/OperatorLogins/OperatorProfiles.htm](http://www.arubanetworks.com/techdocs/ClearPass/CPGuest_UG_HTML_6.5/Content/OperatorLogins/OperatorProfiles.htm)

### QUESTION 4

Refer to the exhibit.

Auth.Username	Auth.Host MAC Address	Auth.Network Device	Auth.Service	CppmI.errorCode.Error Code Details	CppmAlert.Alerts
0024d665b61a	0024d665b61a	10.8.10.100		Failed to classify request to service	
0024d665b61a	0024d665b61a	10.8.10.100		Failed to classify request to service	

An administrator configured a service and tested authentication, but was unable to complete authentication successfully. The administrator performs a Search using insight and the information displays as shown. What is a possible reason for the ErrorCode 'Failed to classify request to service' shown?

- A. The user failed authentication due to an incorrect password.
- B. ClearPass could not match the authentication request to a service, but the user passed authentication.
- C. ClearPass service authentication sources were not configured correctly.
- D. The NAD did not send the authentication request.
- E. ClearPass service rules were not configured correctly.

Correct Answer: E



### QUESTION 5

An Android device goes through the single-SSID Onboarding process and successfully connects using EAP-TLS to the secure network. What is the order in which services are triggered?

- A. Onboard Authorization, Onboard Provisioning, Onboard Authorization
- B. Onboard Provisioning, Onboard Pre-Auth, Onboard Authorization, Onboard Provisioning
- C. Onboard Provisioning, Onboard Authorization, Onboard Pre-Auth
- D. Onboard Provisioning, Onboard Authorization, Onboard Provisioning
- E. Onboard Provisioning, Onboard Pre-Auth, Onboard Authorization

Correct Answer: D

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