



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

Aruba Certified Clearpass Professional 6.5

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## QUESTION 1

Refer to the exhibit.



Based on the Translation Rule configuration shown, what will be the outcome?

- A. An AD user from group Administrators will be assigned the operator profile of IT Administrators.
- B. All ClearPass Policy Manager admin users who are members of the Administrators AD group will be assigned the TACACS profile of IT Administrators.
- C. All active directory users will be assigned the operator profile of IT Administrators.
- D. A user from AD group MatchAdmin will be assigned the operator profile of IT Administrators.

Correct Answer: A

## QUESTION 2

A customer wants all guests who access a company\\'s guest network to have their accounts approved by the receptionist, before they are given access to the network. How should the network administrator set this up in ClearPass? (Select two.)

- A. Enable sponsor approval confirmation in Receipt actions.
- B. Configure SMTP messaging in the Policy Manager.
- C. Configure a MAC caching service in the Policy Manager.
- D. Configure a MAC auth service in the Policy Manager.
- E. Enable sponsor approval in the captive portal authentication profile on the NAD.

Correct Answer: AD



A: Sponsored self-registration is a means to allow guests to self-register, but not give them full access until a sponsor (could even be a central help desk) has approved the request. When the registration form is completed by the guest/user, an on screen message is displayed for the guest stating the account requires approval.

Guests are disabled upon registration and need to wait on the receipt page for the confirmation until the login button gets enabled.

D. Device Mac Authentication is designed for authenticating guest devices based on their MAC address.

References: ClearPass Policy Manager 6.5 User Guide (October 2015), page 94 <https://community.arubanetworks.com/aruba/attachments/aruba/SoftwareUserReferenceGuides/52/1/ClearPass%20Policy%20Manager%206.5%20User%20Guide.pdf>

### QUESTION 3

Refer to the exhibit.

**Guest**  
**Onboard**

- Start Here
- Certificate Authorities
- Management and Control
- Configuration
  - Start Here
  - Network Settings**
  - iOS Settings
  - Windows Applications
- Deployment and Provisioning
- Self-Service Portal

**Network Access**  
Options for basic network access:

\* **Name:** Employee Secure  
Enter a name for the network.  
Connect to the example network.

**Description:**  
Enter a description for the network.

\* **Network Type:** Wireless only  
Select which types of network will be provisioned.  
Enterprise security (802.1X) will be selected if wired networks are to be supported.

\* **Security Type:** Enterprise (802.1X)  
Select the authentication method used for the network.  
Enterprise security (802.1X) will be selected if wired networks are to be supported.

**Wireless Network Settings**  
Options for wireless network access:

\* **Security Version:** WPA2 with AES (recommended)  
Select the WPA encryption version for the wireless network.  
This setting is used for Windows, Android and Legacy OS X (10.5/6) devices only.  
iOS and OS X 10.7+ (Lion or later) devices auto-detect the WPA version.

\* **SSID:** secure\_emp  
Enter the SSID of the wireless network to connect to.

**Wireless:** ☒ Hidden network  
Select this option if the wireless network is not open or broadcasted.

Which statements accurately describe the status of the Onboarded devices in the configuration for the network settings shown? (Select two.)

- A. They will connect to Employee\_Secure SSID after provisioning.
- B. They will connect to Employee\_Secure SSID for provisioning their devices.
- C. They will use WPA2-PSK with AES when connecting to the SSID.
- D. They will connect to secure\_emp SSID after provisioning.
- E. They will perform 802.1X authentication when connecting to the SSID.

Correct Answer: DE

### QUESTION 4



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

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#### QUESTION 5

Why is a terminate session enforcement profile used during posture checks with 802.1x authentication?

- A. To send a RADIUS CoA message from the ClearPass server to the client
- B. To disconnect the user for 30 seconds when they are in an unhealthy posture state
- C. To blacklist the user when they are in an unhealthy posture state
- D. To force the user to re-authenticate and run through the service flow again
- E. To remediate the client applications and firewall so that updates can be installed

Correct Answer: A

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