



HPE6-A68^{Q&As}

Aruba Certified ClearPass Professional (ACCP) V6.7

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QUESTION 1

What is the purpose of ClearPass Onboard?

- A. to provide MAC authentication for devices that don't support 802.1x
- B. to run health checks on end user devices
- C. to provision personal devices to securely connect to the network
- D. to configure self-registration pages for guest users
- E. to provide guest access for visitors to connect to the network

Correct Answer: C

QUESTION 2

Refer to the exhibit.

Enforcement Policies - Enterprise Enforcement Policy

Summary	Enforcement	Rules
Enforcement:		
Name:	Enterprise Enforcement Policy	
Description:	Enforcement policies for local and remote employees	
Enforcement Type:	RADIUS	
Default Profile:	[Deny Access Profile]	
Rules:		
Rules Evaluation Algorithm: Evaluate all		
Conditions		Actions
1.	(Tips: Posture Equals HEALTHY (0)) AND (Tips:Role MATCHES ANY Remote Worker Role Engineer testqa) AND (Date:Day-of-Week NOT_BELONGS_TO Saturday, Sunday)	[RADIUS] EMPLOYEE_VLAN, [RADIUS] Remote Employee ACL
2.	(Tips:Role EQUALS Senior_Mgmt) AND (Date:Day-of-Week NOT_BELONGS_TO Saturday, Sunday)	[RADIUS] EMPLOYEE_VLAN
3.	(Tips:Role EQUALS San Jose HR Local) AND (Tips: Posture EQUALS HEALTHY (0))	HR VLAN
4.	(Tips:Role EQUALS [Guest]) AND (Connection:SSID CONTAINS guest)	[RADIUS] WIRELESS_GUEST_NETWORK
5.	(Tips:Role EQUALS Remote Worker) AND (Tips:Posture NOT_EQUALS HEALTHY (0))	RestrictedACL

Based on the Enforcement Policy configuration shown, when a user with Role Engineer connects to the network and the posture token assigned is Unknown, which Enforcement Profile will be applied?

- A. EMPLOYEE_VLAN
- B. RestrictedACL
- C. Deny Access Profile
- D. HR VLAN



E. Remote Employee ACL

Correct Answer: C

QUESTION 3

What is a benefit of ClearPass Onguard?

- A. It enables organizations to run advanced endpoint posture assessments.
- B. It allows a receptionist in a hotel to create accounts for guest users.
- C. It allows employees to self-provision their personal devices on the corporate network.
- D. It offers an easy way for users to self-configure their devices to support 802.1X authentication on wired and wireless networks.
- E. It allows employees to create temporary accounts for Wi-Fi access.

Correct Answer: A

QUESTION 4

Refer to the exhibit.

Configuration » Services » Edit - CompanyX Onboard Authorization

Services - CompanyX Onboard Authorization

Summary Service Authentication Roles Enforcement

Use Cached Results: ☐ Use cached Roles and Posture attributes from previous sessions

Enforcement Policy: CompanyX Onboard Authorization Policy [Modify](#) [Add new En](#)

Enforcement Policy Details

Description: Sample policy controlling authorization during Onboard provisioning

Default Profile: [Deny Access Profile]

Rules Evaluation Algorithm: evaluate-all

Conditions	Enforcement Profiles
1. (Date:Day-of-Week BELONGS TO Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday)	[Allow Access Profile], [Aruba Terminate Session]

Based on the configuration of the Enforcement Profiles in the Onboard Authorization service shown, which Onboarding action will occur?

- A. The device will be disconnected from the network after Onboarding so that an EAP-TLS authentication is not performed.
- B. The device will be disconnected from and reconnected to the network after Onboarding is completed.
- C. The device's onboarding authorization request will be denied.
- D. The device will be disconnected after post-Onboarding EAP-TLS authentication, so a second EAP-TLS



authentication is performed.

E. After logging in on the Onboard web login page, the device will be disconnected from and reconnected to the network before Onboard begins.

Correct Answer: B

QUESTION 5

When is the RADIUS server certificate used? (Select two.)

- A. During dual SSID onboarding, when the client connects to the Guest network
- B. During EAP-PEAP authentication in single SSID onboarding
- C. During post-Onboard EAP-TLS authentication, when the client verifies the server certificate
- D. During Onboard Web Login Pre-Auth, when the client loads the Onboarding web page
- E. During post-Onboard EAP-TLS authentication, when the server verifies the client certificate

Correct Answer: CD

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