# HPE6-A68^Q&As^

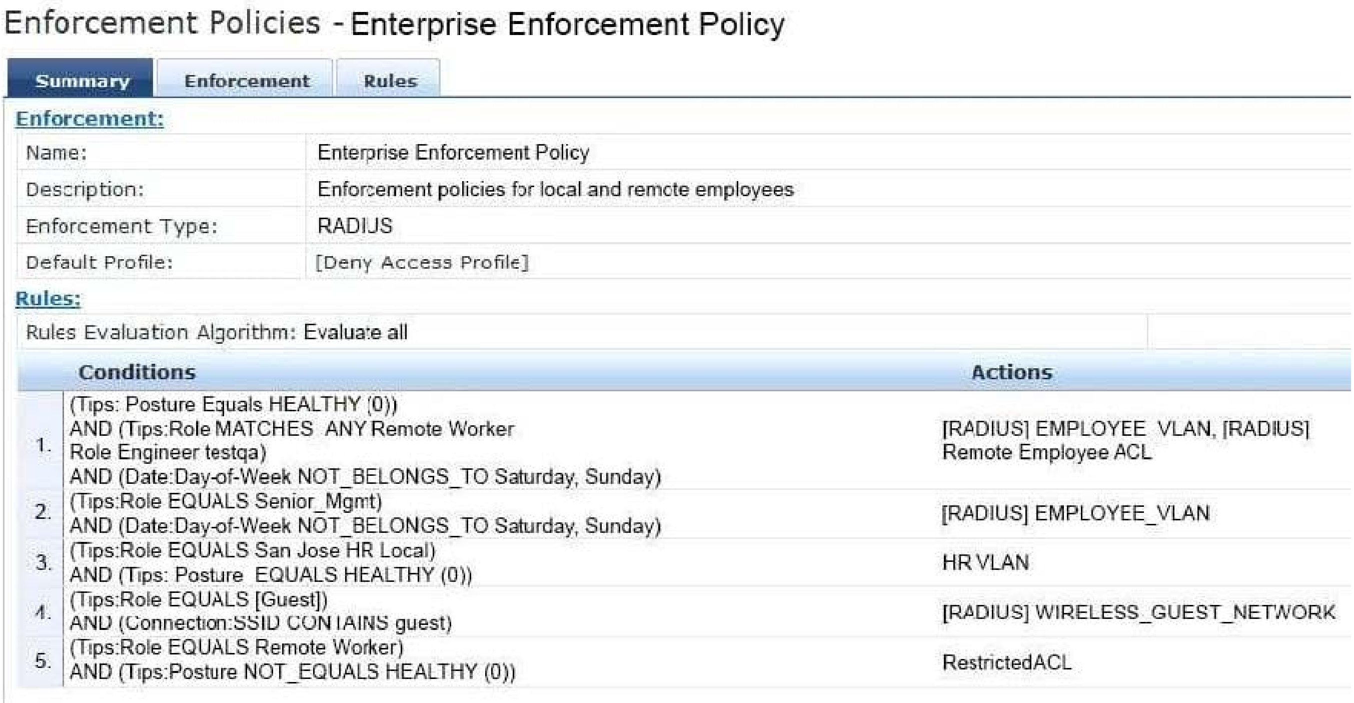
Aruba Certified ClearPass Professional (ACCP) V6.7

## Pass HP HPE6-A68 Exam with 100% Guarantee

Following Questions and Answers are all new published by HP Official Exam Center

**QUESTION 1**

Refer to the exhibit.



Enforcement Policies - Enterprise Enforcement Policy

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))<br>AND (Tips:Role MATCHES ANY Remote Worker Role Engineer testqa)<br>AND (Date:Day-of-Week NOT_BELONGS_TO Saturday, Sunday) | [RADIUS] EMPLOYEE VLAN, [RADIUS] Remote Employee ACL |
| 2. | (Tips:Role EQUALS Senior_Mgmt)<br>AND (Date:Day-of-Week NOT_BELONGS_TO Saturday, Sunday) | [RADIUS] EMPLOYEE_VLAN |
| 3. | (Tips:Role EQUALS San Jose HR Local)<br>AND (Tips: Posture EQUALS HEALTHY (0)) | HR VLAN |
| 4. | (Tips:Role EQUALS [Guest])<br>AND (Connection:SSID CONTAINS guest) | [RADIUS] WIRELESS_GUEST_NETWORK |
| 5. | (Tips:Role EQUALS Remote Worker)<br>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 2**

Which components of a ClearPass is mandatory?

A. Authorization Source

B. Profiler

C. Role Mapping Policy

D. Enforcement

E. Posture

Correct Answer: D

An enforcement policy is a way to organize enforcement profiles and apply them to users or Policy Manager roles. Based on the enforcement policy assigned to the role, enforcement profiles are applied to the service request.

**QUESTION 3**

Which steps are required to use ClearPass as a TACACS+ Authentication server for a network device? (Select two.)

A. Configure a TACACS Enforcement Profile on ClearPass for the desired privilege level.

B. Configure a RADIUS Enforcement Profile on ClearPass for the desired privilege level.

C. Configure ClearPass as an Authentication server on the network device.

D. Configure ClearPass roles on the network device.

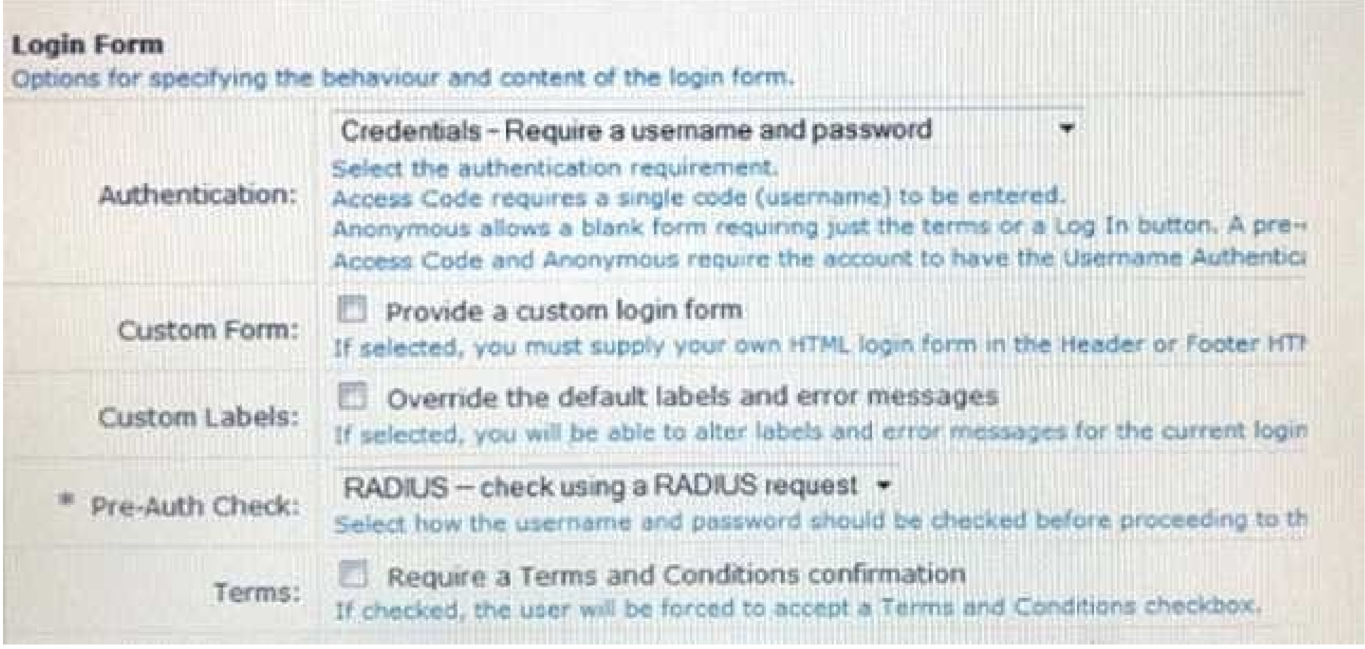
E. Enable RADIUS accounting on the NAD.

Correct Answer: AC

You need to make sure you modify your policy (Configuration >> Enforcement >> Policies >> Edit - [Admin Network Login Policy]) and add your AD group settings in to the corresponding privilege level.

**QUESTION 4**

Use this form to make changes to the RADIUS Web Login Guest Network.



**Login Form**

Options for specifying the behaviour and content of the login form.

| | |
|---|---|
| Authentication: | Credentials - Require a username and password ▾<br>Select the authentication requirement.<br>Access Code requires a single code (username) to be entered.<br>Anonymous allows a blank form requiring just the terms or a Log In button. A pre-<br>Access Code and Anonymous require the account to have the Username Authentic |
| Custom Form: | □ Provide a custom login form<br>If selected, you must supply your own HTML login form in the Header or Footer HTI |
| Custom Labels: | □ Override the default labels and error messages<br>If selected, you will be able to alter labels and error messages for the current login |
| * Pre-Auth Check: | RADIUS – check using a RADIUS request ▾<br>Select how the username and password should be checked before proceeding to th |
| Terms: | □ Require a Terms and Conditions confirmation<br>If checked, the user will be forced to accept a Terms and Conditions checkbox. |

A Web Login page is configured in Clear Pass Guest as shown. What is the purpose of the Pre-Auth Check?

A. To authenticate users after the NAD sends an authentication request to ClerPass

B. To authenticate users before the client sends the credentials to the NAD

C. To authenticate users when they are roaming from one NAD to another

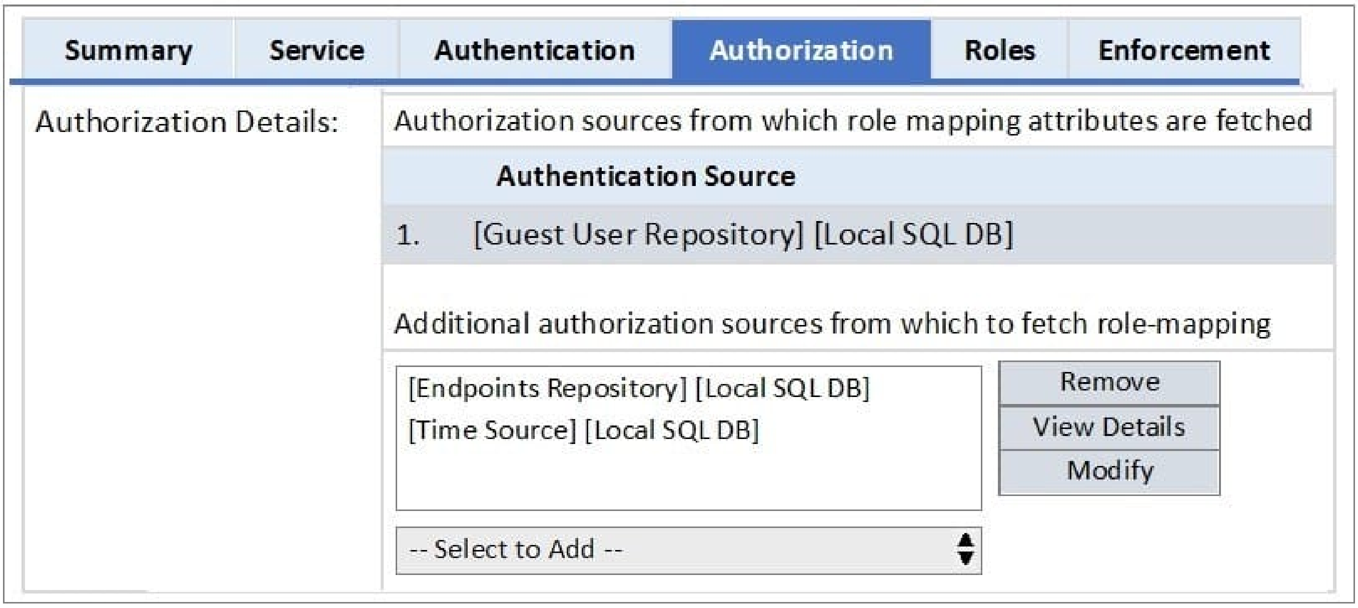
D. To authenticate users before they launch the Web Login Page

E. To replace the need for the NAD to send an authentication request to ClearPass

Correct Answer: B

**QUESTION 5**

Refer to the exhibit.



Authorization Details:

Authorization sources from which role mapping attributes are fetched

| | Authentication Source |
|---|---|
| 1. | [Guest User Repository] [Local SQL DB] |

Additional authorization sources from which to fetch role-mapping

[Endpoints Repository] [Local SQL DB]
[Time Source] [Local SQL DB]

Based on the information shown, what is the purpose of using [Time Source] for authorization?

A. to check how long it has been since the last login authentication

B. to check whether the guest account expired

C. to check whether the MAC address is in the MAC Caching repository

D. to check whether the MAC address status is known in the endpoints table

E. to check whether the MAC address status is unknown in the endpoints table

Correct Answer: D

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