

# HPE6-A68<sup>Q&As</sup>

Aruba Certified ClearPass Professional (ACCP) V6.7

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**QUESTION 1**

What is the certificate format PKCS #7, or .p7b, used for?

- A. Certificate Signing Request
- B. Binary encoded X.509 certificate
- C. Binary encoded X.509 certificate with public key
- D. Certificate with an encrypted private key
- E. Certificate chain

Correct Answer: E

The PKCS#7 or P7B format is usually stored in Base64 ASCII format and has a file extension of .p7b or .p7c. P7B certificates contain "-----BEGIN PKCS7-----" and "-----END PKCS7-----" statements. A P7B file only contains certificates and chain certificates, not the private key. Several platforms support P7B files including Microsoft Windows and Java Tomcat.

References: <https://community.arubanetworks.com/t5/Controller-Based-WLANs/Various-Certificate-Formats/ta-p/176548>

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**QUESTION 2**

ClearPass and a wired switch are configured for 802.1x authentication with RADIUS CoA (RFC 3576) on UDP port 3799. This port has been blocked by a firewall between the wired switch and ClearPass. What will be the outcome of this state?

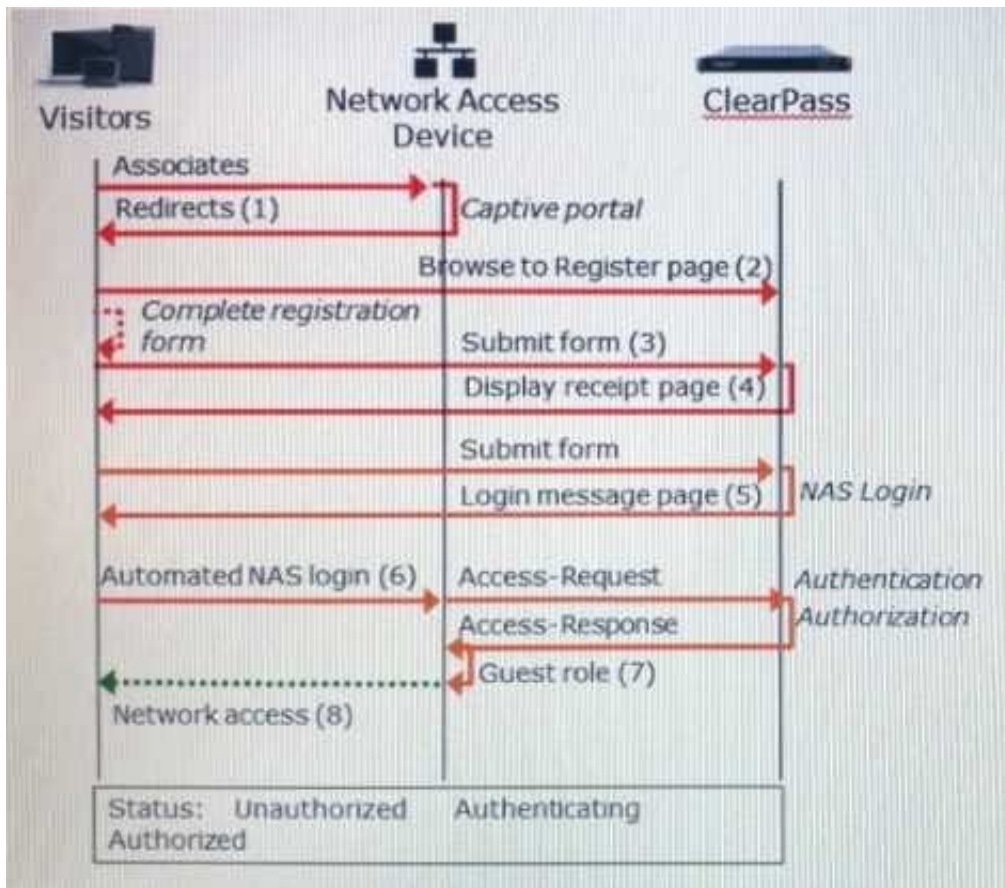
- A. RADIUS Authentications will fail because the wired switch will not be able to reach the ClearPass server.
- B. During RADIUS Authentication, certificate exchange between the wired switch and ClearPass will fail.
- C. RADIUS Authentications will timeout because the wired switch will not be able to reach the ClearPass server.
- D. RADIUS Authentication will succeed, but Post-Authentication Disconnect-Requests from ClearPass to the wired switch will not be delivered.
- E. RADIUS Authentication will succeed, but RADIUS Access-Accept messages from ClearPass to the wired switch for Change of Role will not be delivered.

Correct Answer: D

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**QUESTION 3**

Refer to the exhibit.



Based on the guest Self-Registration with Sponsor Approval workflow shown, at which stage does the sponsor approve the user's request?

- A. After the RADIUS Access-Request
- B. After the NAS login, but before the RADIUS Access-Request
- C. Before the user can submit the registration form
- D. After the RADIUS Access-Response
- E. After the receipt page is displayed, before the NAS login

Correct Answer: E

**QUESTION 4**

Refer to the exhibit.

Summary	Policy	Posture Plugins	Rules
Policy Name:	Employee Posture Policy		
Description:			
Posture Agent:	<input type="radio"/> NAP Agent <input checked="" type="radio"/> OnGuard Agent (Persistent or Dissolvable)		
Host Operating System:	<input checked="" type="radio"/> Windows <input type="radio"/> Linux <input type="radio"/> Mac OS X		

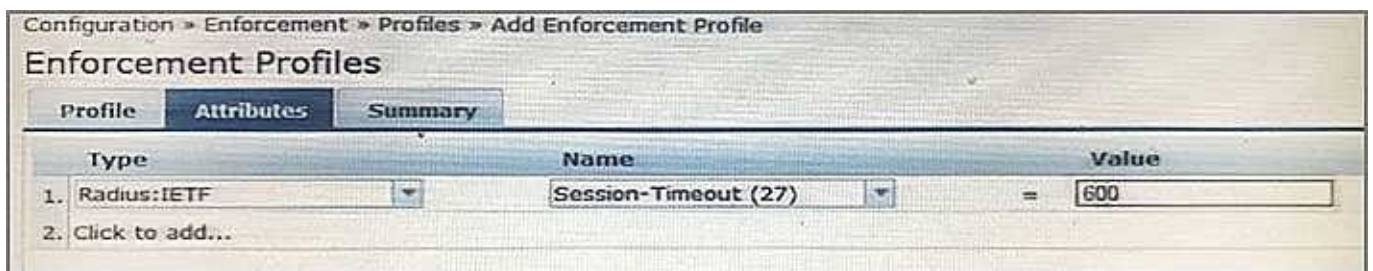
Based on the Posture Policy configuration shown, above, which statement is true?

- A. This Posture Policy can only be applied to an 802.1x wired service not 802.1x wireless.
- B. This Posture Policy checks the health status of devices running Windows, Linux and Mac OS X.
- C. This Posture Policy can use either the persistent or dissolvable Onguard agent to obtain the statement of health.
- D. This Posture Policy checks for presence of a firewall application in Windows devices.
- E. This Posture Policy checks with a Windows NPS server for posture tokens.

Correct Answer: C

**QUESTION 5**

Refer to the exhibit.



An Enforcement Profile has been created in the Policy Manager as shown. Which action will ClearPass take based on the Enforcement Profile? A. It will send the Session-Timeout attribute in the RADIUS Access-Request packet to the NAD and the NAD will end the user's session after 600 seconds.

B. It will send the Session-Timeout attribute in the RADIUS Access-Accept packet to the User and the user's session will be terminated after 600 seconds.

C. It will count down 600 seconds and send a RADIUS CoA message to the NAD to end the user's session after this time is up.

D. It will count down 600 seconds and send a RADIUS CoA message to the user to end the user's session after this

time is up.

E. It will send the session -Timeout attribute in the RADIUS Access-Accept packet to the NAD and the NAD will end the user's session after 600 seconds.

Correct Answer: E

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