



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

Aruba Certified ClearPass Professional (ACCP) V6.7

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### QUESTION 1

Refer to the exhibit.

Device Provisioning Settings	
General	Web Login
iOS	OS & OS X
Legacy OS X	Windows
Android	Onboard Client
*Name:	<input type="text" value="Local Device Provisioning"/> Enter a name for this configuration set.
Description:	<input type="text" value="This is the default configuration set for device provisioning."/> Enter a description for the configuration set.
*Organization:	<input type="text" value="Example Organization"/> Enter an organization name for this configuration set. The organization name is displayed by the device during provisioning.
<b>Identity</b> These options control the generation of device credentials	
* Certificate Authority:	<input type="text" value="Local Certificate Authority"/> Select the certificate authority that will be used to sign profiles and messages.
* Signer:	<input type="text" value="Onboard Certificate Authority"/> Select the source that will be use to sign TLS client certificates.
* Key Type:	<input type="text" value="1024-bit RSA - created by device"/> Select the type of private key to use for TLS certificates.
* Unique Device Credentials:	<input checked="" type="checkbox"/> <input type="text" value="Include the username in unique device credentials"/> When checked, the username is prefixed to the device's PEAP credentials. This unique set of credentials is used to identify the user and device on the network.

Based on the configuration for the client's certificate private key as shown, which statements accurately describe the settings? (Select two.)

- A. The private key is stored in the ClearPass server.
- B. The private key is stored in the user device.
- C. The private key for TLS client certificates is not created.
- D. More bits in the private key will increase security.
- E. More bits in the private key will reduce security.

Correct Answer: BD

### QUESTION 2



Which statement accurately describes configuration of Data and Management ports on the ClearPass appliance? (Select two.)

- A. Static IP addresses are only allowed on the management port.
- B. Configuration of the data port is mandatory.
- C. Configuration on the management port is mandatory.
- D. Configuration of the data port is optional.
- E. Configuration of the management port is optional.

Correct Answer: CD

The Management port (ethernet 0) provides access for cluster administration and appliance maintenance using the WebUI, CLI, or internal cluster communication. This configuration is mandatory. The configuration of the data port is optional. If this port is not configured, requests are redirected to the Management port.

References: [http://www.arubanetworks.com/techdocs/ClearPass/Aruba\\_DeployGd\\_HTML/Content/1%20About%20ClearPass/Hardware\\_Appliance.htm](http://www.arubanetworks.com/techdocs/ClearPass/Aruba_DeployGd_HTML/Content/1%20About%20ClearPass/Hardware_Appliance.htm)

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### QUESTION 3

What must be configured to enable RADIUS authentication with ClearPass on a network access device (NAD)? (Select two.)

- A. the ClearPass server must have the network device added as a valid NAD
- B. the ClearPass server certificate must be installed on the NAD
- C. a matching shared secret must be configured on both the ClearPass server and NAD
- D. an NTP server needs to be set up on the NAD
- E. a bind username and bind password must be provided

Correct Answer: AC

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### QUESTION 4

Which IP address should be set as the DHCP relay on an Aruba Controller for device fingerprinting on ClearPass?

- A. DHCP server IP
- B. Active Directory IP
- C. Switch IP
- D. Microsoft NPS server IP
- E. ClearPass server IP



Correct Answer: E

## QUESTION 5

Refer to the exhibit.

Certificate Issuing	
These options control how certificates are issued by this certificate authority.	
* Authority Info Access:	<input type="text" value="Include OCSP Responder URL"/> Select the information about the certificate authority to include in the client certificate. Note that when an OCSP URL is provided, clients may need to access this URL in order to determine if the certificate is still valid.
OCSP URL:	<input type="text" value="http://cp62-server1/guest/mdps_ocsp.php/4"/> The OCSP URL to be included in certificates.
* Validity Period:	<input type="text" value="365"/> days Maximum validity period for client certificates (in days).
* Clock Skew Allowance:	<input type="text" value="15"/> Amount to pre/post date certificate validity period (in minutes).
Subject Alternative Name:	<input checked="" type="checkbox"/> Include device information in TLS client certificates Store information about the device in the subjectAltName extension of the certificate. Note: Aruba OS version 6.1 or later is required to enable this feature.

What is the purpose of the 'Clock Skew Allowance' setting? (Select two.)

- A. to ensure server certificate validation does not fail due to client clock sync issues
- B. to set start time in client certificate to a few minutes before current time
- C. to adjust clock time on client device to a few minutes before current time
- D. to ensure client certificate validation does not fail due to client clock sync issues
- E. to set expiry time in client certificate to a few minutes longer than the default setting

Correct Answer: D

Clock Skew Allowance adds a small amount of time to the start and end of the client certificate's, not the server certificate's, validity period. This permits a newly issued certificate to be recognized as valid in a network where not all devices are

perfectly synchronized.

References:

<http://www.arubanetworks.com/techdocs/ClearPass/6.6/Guest/Content/Onboard/EditingCASettings.htm>

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