



HPE6-A15^{Q&As}

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**QUESTION 1**

Refer to the exhibit.

Administration » Dictionaries » RADIUS

RADIUS Dictionaries

RADIUS Attributes

Vendor Name: Aruba (14823)

#	Attribute Name	ID	Type	In/Out
1.	Aruba-User-Role	1	String	in out
2.	Aruba-User-Vlan	2	Unsigned32	in out
3.	Aruba-Priv-Admin-User	3	Unsigned32	in out
4.	Aruba-Admin-Role	4	String	in out
5.	Aruba-Essid-Name	5	String	in out
6.	Aruba-Location-Id	6	String	in out
7.	Aruba-Port-Id	7	String	in out
8.	Aruba-Template-User	8	String	in out
9.	Aruba-Named-Vlan	9	String	in out
10.	Aruba-AP-Group	10	String	in out

Disable Export Close

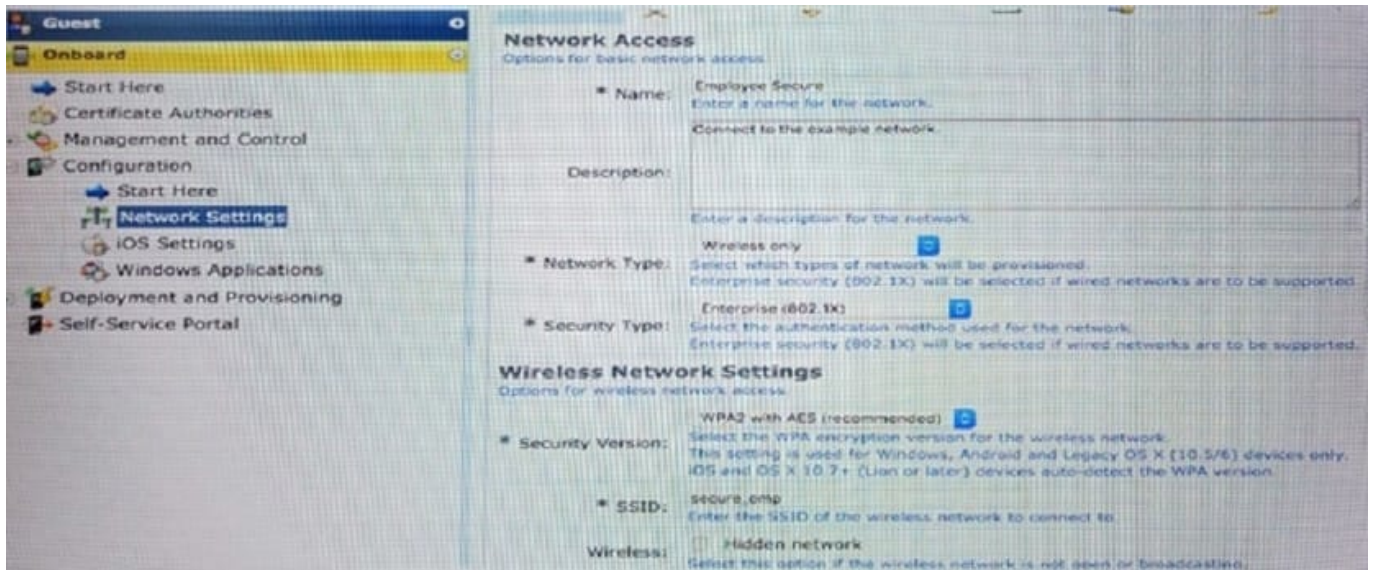
In the Aruba RADIUS dictionary shown, what is the purpose of the RADIUS attributes?

- A. to gather and send Aruba NAD information to ClearPass
- B. to gather information about Aruba NADs for ClearPass
- C. to send information via RADIUS packets to Aruba NADs
- D. to send information via RADIUS packets to clients
- E. to send CoA packets from ClearPass to the Aruba NAD

Correct Answer: C

QUESTION 2

Refer to the exhibit.



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 3

Refer to the exhibit.



Captive Portal Authentication Profile > default

Show Reference

Save As

Reset

Default Role	guest ▼	Default Guest Role	guest ▼
Redirect Pause	10 sec	User Login	<input checked="" type="checkbox"/>
Guest Login	<input type="checkbox"/>	Logout popup window	<input checked="" type="checkbox"/>
Use HTTP for authentication	<input type="checkbox"/>	Logon wait minimum wait	5 sec
Logon wait maximum wait	10 sec	logon wait CPU utilization threshold	60 %
Max Authentication failures	0	Show FQDN	<input type="checkbox"/>
Use CHAP (non-standard)	<input type="checkbox"/>	Login page	/auth/index.html
Welcome page	/auth/welcome.html	Show Welcome Page	<input checked="" type="checkbox"/>
Add switch IP address in the redirection URL	<input type="checkbox"/>	Allow only one active user session	<input type="checkbox"/>
While List	<input type="text"/> ▲ Delete ▼ Add	Black List	<input type="text"/> ▲ Delete ▼ Add
Show the acceptable use policy page	<input type="checkbox"/>		

Based on the information shown, which field in the Captive Portal Authentication profile should be changed so that guest users are redirected to a page on ClearPass when they connect to the Guest SSID?

- A. both Login and Welcome Page
- B. Default Role
- C. Welcome Page
- D. Default Guest Role
- E. Login Page

Correct Answer: E

The Login page is the URL of the page that appears for the user logon. This can be set to any URL.

The Welcome page is the URL of the page that appears after logon and before redirection to the web URL. This can be set to any URL.

References: http://www.arubanetworks.com/techdocs/ArubaOS_63_Web_Help/Content/ArubaFrameStyles/Captive_Portal/Captive_Portal_Authentic.htm

QUESTION 4



An Android device goes through the single-SSID Onboarding process and successfully connects using EAP-TLS to the secure network. What is the order in which services are triggered?

- A. Onboard Authorization, Onboard Provisioning, Onboard Authorization
- B. Onboard Provisioning, Onboard Pre-Auth, Onboard Authorization, Onboard Provisioning
- C. Onboard Provisioning, Onboard Authorization, Onboard Pre-Auth
- D. Onboard Provisioning, Onboard Authorization, Onboard Provisioning
- E. Onboard Provisioning, Onboard Pre-Auth, Onboard Authorization

Correct Answer: D

QUESTION 5

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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