



# ACMP\_6.3<sup>Q&As</sup>

Aruba Certified Mobility Professional 6.3

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### QUESTION 1

If a Remote AP (RAP) is attempting to contact a controller that is behind a NAT device what protocol must be allowed through the NAT/Firewall?

- A. PAPI
- B. NATT
- C. IPSec
- D. SSH
- E. GRE

Correct Answer: B

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### QUESTION 2

Centralized licensing is not in use on an Aruba based network which has a Master and three local controllers. No APs terminate on the Master controller. Roles and Firewall policies need to be created and applied, hence PEF-NG license is required

On which controller should the license be installed?

- A. Only the master controller since role and firewall policies are created here.
- B. Only the local controllers since firewall policies are applied here
- C. The master and all three local controllers
- D. This isn't the correct license for this purpose, use PEF-VPN license
- E. This is not needed because PEF-NG is part of base OS

Correct Answer: C

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### QUESTION 3

The screen captures above show the 802.1X authentication profile and AAA profile settings for a VAP.



## AAA Profile &gt; default

Show Reference

Save As

Reset

Initial role	logon
MAC Authentication Default Role	guest
802.1X Authentication Default Role	employee
L2 Authentication Fail Through	<input type="checkbox"/>
User idle timeout	<input type="checkbox"/> Enable seconds <input type="text"/>
RADIUS Interim Accounting	<input type="checkbox"/>
User derivation rules	--NONE--
Wired to Wireless Roaming	<input checked="" type="checkbox"/>
SIP authentication role	--NONE--
Device Type Classification	<input checked="" type="checkbox"/>
Enforce DHCP	<input type="checkbox"/>

## 802.1X Authentication Profile &gt; default

Show Reference

Save As

Reset

Basic

Advanced

Max authentication failures	0
Enforce Machine Authentication	<input checked="" type="checkbox"/>
Machine Authentication: Default Machine Role	guest
Machine Authentication: Default User Role	guest
Reauthentication	<input type="checkbox"/>
Termination	<input type="checkbox"/>
Termination EAP-Type	<input type="checkbox"/> eap-tls <input type="checkbox"/> eap-peap
Termination Inner EAP-Type	<input type="checkbox"/> eap-mschapv2 <input type="checkbox"/> eap-gtc

If machine authentication passes and user authentication fails, which role will be assigned?

- A. employee
- B. guest
- C. contractor
- D. logon
- E. no role is assigned



Correct Answer: B

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#### QUESTION 4

A port on a controller has been configured as untrusted. No wired access AAA profile or Global AAA profile is configured. When a user connects to that port which of the following statements is true?

- A. Since there is no wired access AAA profile, only port policies will be applied
- B. The user will fall into the default wired access AAA profile and will be given the initial role.
- C. Since there is no wired access AAA profile or Global AAA profile the user will be given the logon role.
- D. When configuring the port as untrusted, an error message of "no wired access AAA profile exists" Therefore this is an invalid configuration.
- E. the user is denied all access automatically because no wired access AAA or Global AAA profile is assigned.

Correct Answer: C

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#### QUESTION 5

The screen captures below show the 802.1X authentication profile and AAA profile settings for a VAP.



## AAA Profile &gt; default

Show Reference

Save As

Reset

Initial role	logon
MAC Authentication Default Role	guest
802.1X Authentication Default Role	employee
L2 Authentication Fail Through	<input type="checkbox"/>
User idle timeout	<input type="checkbox"/> Enable seconds <input type="text"/>
RADIUS Interim Accounting	<input type="checkbox"/>
User derivation rules	--NONE--
Wired to Wireless Roaming	<input checked="" type="checkbox"/>
SIP authentication role	--NONE--
Device Type Classification	<input checked="" type="checkbox"/>
Enforce DHCP	<input type="checkbox"/>

## 802.1X Authentication Profile &gt; default

Show Reference

Save As

Reset

Basic

Advanced

Max authentication failures	0
Enforce Machine Authentication	<input checked="" type="checkbox"/>
Machine Authentication: Default Machine Role	guest
Machine Authentication: Default User Role	guest
Reauthentication	<input type="checkbox"/>
Termination	<input type="checkbox"/>
Termination EAP-Type	<input type="checkbox"/> eap-tls <input type="checkbox"/> eap-peap
Termination Inner EAP-Type	<input type="checkbox"/> eap-mschapv2 <input type="checkbox"/> eap-gtc

If machine authentication fails and user authentication passes, which role will be assigned?

- A. employee
- B. guest
- C. contractor
- D. logon
- E. no role is assigned



Correct Answer: B

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