



# ACMP\_6.4<sup>Q&As</sup>

Aruba Certified Mobility Professional 6.4

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**QUESTION 1**

Refer to the following configuration segment for this item.

```
netdestination "internal"
```

```
no invert
```

```
network 172.16.43.0 255.255.255.0 position 1
```

```
range 172.16.11.0 172.16.11.16 position 2
```

```
ipaccess-listsession "My-Policy"
```

```
alias "user" alias "internal" service any permit queue low
```

A user frame is evaluated against this firewall policy with the following attributes:

Source IP: 172.17.49.3 Destination IP: 10.100.86.37 Destination Port: 80 Referring to the above file segment, how will the frame be handled by this firewall policy?

- A. The frame will be dropped because of the implicit deny all at the end of the netdestination definition.
- B. The frame will be dropped because of the implicit deny all at the end of the firewall policy.
- C. The frame will be forwarded because of the implicit permit all at the end of the firewall policy.
- D. The frame will be passed because there is no service specified in the firewall policy.
- E. The frame will be dropped because there is no service specified in the firewall policy.

Correct Answer: B

---

**QUESTION 2**

A client device associates with an SSID provisioned with 802.1X authentication. The client is set for LEAP authentication. EAP termination (AAA Fastconnect) is enabled on the controller. But the client continuously cycles through the authentication process. Which of the following could cause this?

- A. The Radius server is rejecting the client credentials.
- B. The client has an expired or revoked server certificate.
- C. The DHCP server is not enabled.
- D. The VLAN is missing for the SSID.
- E. The controller does not support LEAP in this mode.

Correct Answer: E

---



## QUESTION 3

AAA Profile &gt; employee1-aaa\_prof

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

802.1X Authentication Profile &gt; dot1x\_prof-b5i53

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Reset

|  |                                       |                                   |  |
|--|---------------------------------------|-----------------------------------|--|
| Basic  |                                       | Advanced                          |  |
| Max authentication failures                  | <input type="text" value="0"/>        |                                   |  |
| Enforce Machine Authentication               | <input checked="" type="checkbox"/>   |                                   |  |
| Machine Authentication: Default Machine Role | denyall                               |                                   |  |
| 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  |  |

The screen captures above show the 802.1X authentication profile and AAA profile settings for a VAP. If machine authentication fails and user authentication passes, which role will be assigned?

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



Correct Answer: B

#### QUESTION 4

##### Network > All WLAN Controllers

| Network Controllers         |        |                  |        |           |               |        |
|-----------------------------|--------|------------------|--------|-----------|---------------|--------|
| IP Address                  | Name   | Location         | Type   | Model     | Version       | Status |
| <a href="#">10.1.10.100</a> | Master | Building1.floor1 | master | Aruba7030 | 6.4.2.5_48774 | up     |
| <a href="#">10.1.20.100</a> | Local1 | Building1.floor1 | local  | Aruba7030 | 6.4.2.5_48774 | up     |
| <a href="#">10.254.1.3</a>  | Table3 | Building1.floor1 | local  | Aruba3200 | 6.4.2.5_48774 | up     |

Refer to the above screen capture. By default, which controller's internal database will be used for user authentication?

- A. Controller 10.1.10.100 only
- B. Controller 10.1.20.100 and 10.254.1.3 only
- C. All three Controllers
- D. You can't tell from this screen
- E. The Controller with the user session

Correct Answer: A

#### QUESTION 5

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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