

IT-DUMPS Q&A

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Exam : **HPE6-A75**

Title : Aruba Certified Edge
Professional Exam

Version : DEMO

1. Which technologies can prevent split brain in a VSF fabric that includes Aruba 2930F switches?

- A. ARP MAD or OOBM MAD
- B. VLAN MAD or ARP MAD
- C. OOBM MAD or LLDP MAD
- D. LLDP MAD or VLAN MAD

Answer: D

2. Refer to the exhibit.

Configuration » Services » Edit - CompanyX Onboard Authorization

Services - CompanyX Onboard Authorization

| Summary | Service | Authentication | Roles | Enforcement |
|-----------------------------|--|---|-------|----------------------------|
| Use Cached Results: | <input type="checkbox"/> Use cached Roles and Posture attributes from previous sessions | | | |
| Enforcement Policy: | CompanyX Onboard Authorization Policy Modify | | | Add new En |
| Enforcement Policy Details | | | | |
| Description: | Sample policy controlling authorization during Onboard provisioning | | | |
| Default Profile: | [Deny Access Profile] | | | |
| Rules Evaluation Algorithm: | evaluate-all | | | |
| Conditions | | Enforcement Profiles | | |
| 1. | (Date:Day-of-Week BELONGS_TO Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday) | [Allow Access Profile], [Aruba Terminate Session] | | |

Exhibit: accp67-543

Based on the configuration of the Enforcement Profiles In the Onboard Authorization service shown, which Onboarding action will occur?

- A. The device will be disconnected from the network after Onboarding so that an EAP-TLS authentication is not performed.
- B. The device will be disconnected from and reconnected to the network after Onboarding is completed.
- C. The device's onboard authorization request will be denied.
- D. The device will be disconnected after post-Onboarding EAP-TLS authentication, so a second EAP-TLS authentication is performed.
- E. After logging in on the Onboard web login page, the device will be disconnected from and reconnected to the network before Onboard begins.

Answer: B

3. Refer to the exhibit.

Configuration » Authentication » Sources » Add - remotelab AD

Authentication Sources - remotelab AD

| Filter Name | Attribute Name | Alias Name | Enabled As |
|-------------------|-----------------|------------|-----------------|
| 1. Authentication | dn | UserDN | - |
| | department | Department | Role, Attribute |
| | title | Title | Attribute |
| | company | company | - |
| | memberOf | memberOf | Role, Attribute |
| | telephoneNumber | Phone | Attribute |
| | mail | Email | Attribute |

Exhibit: accp67-312

Based on the Attribute configuration shown, which statement accurately describes the status of attribute values?

- A. Only the attribute values of department and memberOf can be used in role mapping policies.
- B. The attribute values of department, title, memberOf, telephoneNumber, and mail are directly applied as ClearPass.
- C. Only the attribute value of company can be used in role mapping policies, not the other attributes.
- D. The attribute values of department and memberOf are directly applied as ClearPass roles.
- E. Only the attribute values of title, telephoneNumber, and mail can be used in role mapping policies.

Answer: D

4. An administrator wants to use Airwave to manually add devices on the network.

Where should the administrator perform this action?

- A. in Device Setup
- B. in Groups
- C. in AMP Setup
- D. in Devices

Answer: A

5. Refer to the exhibit.

```
Switch-1# show link-keepalive
```

Status and Configuration - UniDirectional Link Detection (UDLD)

```
Keepalive Retries : 4
Keepalive Interval : 5000 ms
Keepalive Mode : forward-then-verify
```

| Port | Enabled | Physical Status | Keepalive Status | Adjacent Switch | UDLD VLAN |
|------|---------|-----------------|------------------|-----------------|-----------|
| A23 | Yes | up | failure | 00fd45-653ae9 | untagged |

Switch-1 and Switch-2 connect on interface A23. The switches experience a connectivity issue. The network administrator sees that both switches show this interface as up. The administrator sees the

output shown in the exhibit on Switch-1.

What is a typical issue that could cause this output?

- A. a hardware issue, such as a broken cable
- B. asymmetric routing introduced by a routing configuration error
- C. an issue with queuing, caused by mismatched QoS settings
- D. mismatched IP addresses on the VLAN for the link

Answer: A