IT认证电子书

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Exam   :   HPE6-A75

Title   :   Aruba Certified Edge Professional Exam

Version   :   DEMO

1.cWhich 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:	☐ 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 form 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

| Summary | General | Primary | **Attributes** |

Specify filter queries used to fetch authentication and authorization attributes

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

                 Physical            Keepalive Adjacent              UDLD
   Port   Enabled Status             Status    Switch                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