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QUESTION 1

Refer to the exhibit.

![Pass2Lead logo](https://Pass2Lead.com)
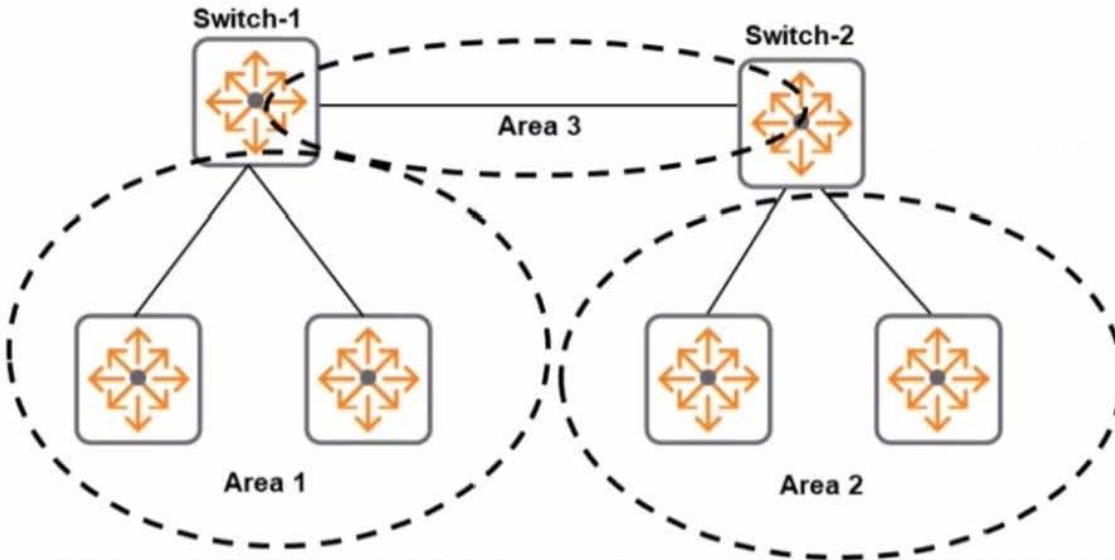Exhibit 1

Exhibit 2

```
Switch-1 partial running config
vlan 100
 ip address 10.3.0.1 255.255.255.252
 ip ospf area 0.0.0.3
#
router ospf
 area 0.0.0.1
 area 0.0.0.2
 area 0.0.0.3
 area 0.0.0.1 range 10.1.0.0 255.255.0.0 type summary cost 1

Switch-2 router ospf config
vlan 100
 ip address 10.3.0.2 255.255.255.252
 ip ospf area 0.0.0.3
#
router ospf
 area 0.0.0.1
 area 0.0.0.2
 area 0.0.0.3
 area 0.0.0.2 range 10.2.0.0 255.255.0.0 type summary cost 1
```

![Pass2Lead](https://Pass2Lead.com)
A company has attempted to implement OSPF without success. The devices in Area I need to be able to reach Area 2. Routes should be aggregated for advertisement in other areas. What must be changed to meet these requirements?

A. Change Area 3 to Area 0; remove Area 1 from Switch-2 and Area 2 from Switch-1.

B. Add the 10.2.0.0/16 range on Swttch-1 and the 10.1.0.0/16 range on Switch-2.

C. Add Area 1 and Area 2 on VIAN 100 on both Switch-1 and Switch-2. Remove Area 3.

D. Move the 10.1.0.0/16 range to Area 2 on Switch-1 and the 10.2.0.0/16rangetoArea 1 onSwitch-2.

Correct Answer: A

QUESTION 2

A network administrator can set the OSPF metric-type on an AOS-Switch to Type 1 or Type 2. What is the difference?

A. A Type 2 metric marks external routes that can be advertised in NSSAs, while a Type 1 metric marks external routes that can only be advertised in normal areas.

B. A Type 2 metric assigns cost 1 to a 100 Gbps link, while a Type 1 metric assigns cost 1 to all links of 100 Mbps or higher.

C. A Type 2 metric is assigned to multiple external routes that are aggregated together, while a Type 1 metric does not permit external route aggregation.

D. A Type 2 metric stays the same as the external route is advertised, while a Type 1 metric increments with internal OSPF link costs.

Correct Answer: D

QUESTION 3

Refer to the exhibit.

![Pass2Lead logo](https://Pass2Lead.com)
Configuration » Enforcement » Policies » Edit - Vlan enforcement

Enforcement Policies - Vlan enforcement

| Summary | Enforcement | Rules |

Enforcement:

Name:	Vlan enforcement
Description:	
Enforcement Type:	RADIUS
Default Profile:	Internet VLAN

Rules:

Rules Evaluation Algorithm: First applicable

	Conditions	Actions
1.	(Tips:Role EQUALS Engineer) AND (Date:Day-of-Week BELONGS_TO Monday, Tuesday, Wednesday, Thursday, Friday) AND (Connection:Protocol EQUALS RADIUS)	Full Access VLAN
2.	(Tips:Role EQUALS Manager) AND (Connection:Protocol BELONGS_TO RADIUS, TACACS, WEBAUTH, Application)	Full Access VLAN
3.	(Tips:Role EQUALS Engineer) AND (Connection:Protocol BELONGS_TO WEBAUTH)	Employee Vlan

Based on the Policy configuration shown, which VLAN will be assigned when a user with ClearPass role Engineer authenticates to the network successfully on Saturday using connection protocol WEBAUTH?

A. Deny Access

B. Employee VLAN

C. Internet VLAN

D. Full Access VLAN

Correct Answer: B

QUESTION 4

An administrator configures an ArubaOS-Switch for per -user tunneled node. Which protocols does the switch use to establish and maintain a connection with the Aruba Mobility Controller (MO? (Select two.)

A. GRE

B. SSL

C. PAPI

D. IPSec

Correct Answer: AC

QUESTION 5

An administrator wants to implement bandwidth limits for guest users to restrict their Internet usage. On the Mobility

Master (MM), where would the administrator define these limits?

A. User role

B. Firewall policy

C. AAA policy

D. 802.1X policy

Correct Answer: B