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QUESTION 1

What are Operator Profiles used for?

A. to enforce role based access control for Aruba Controllers

B. to enforce role based access control for ClearPass Policy Manager admin users

C. to enforce role based access control for ClearPass Guest Admin users

D. to assign ClearPass roles to guest users

E. to map AD attributes to admin privilege levels in ClearPass Guest

Correct Answer: C

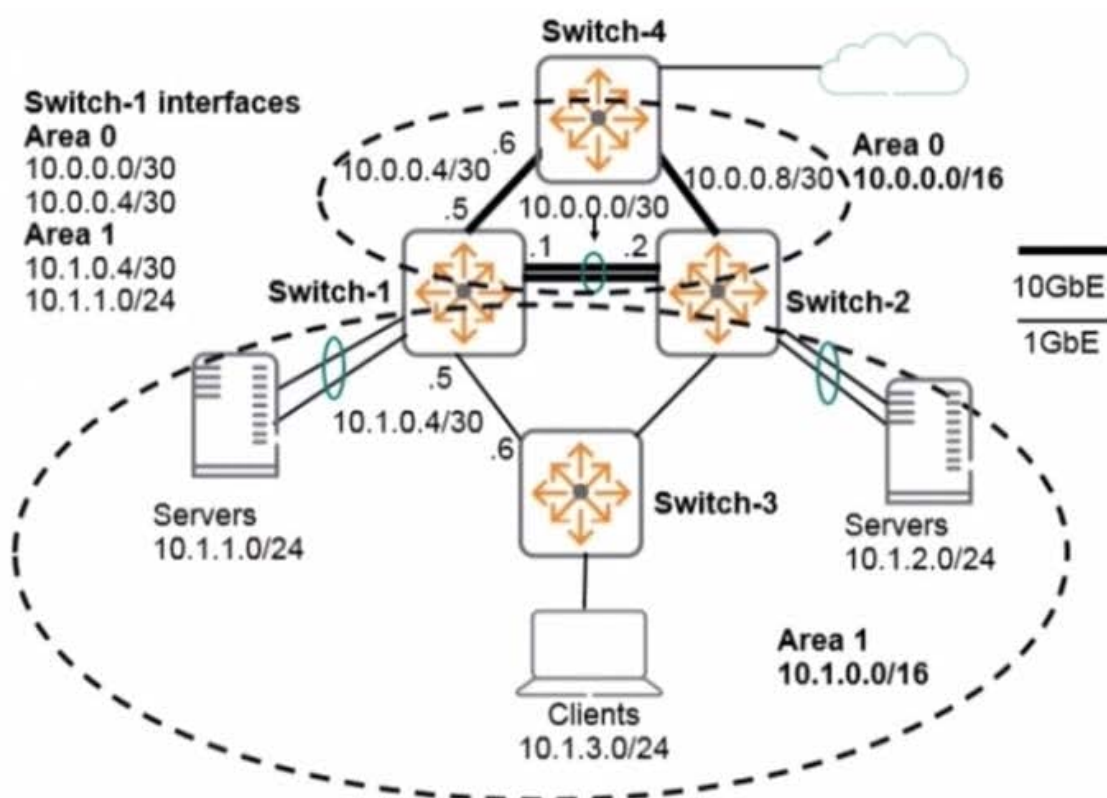**QUESTION 2**

Refer to the exhibit.

Exhibit 2

```
Switch-1# show ip route
IP Route Entries
Destination            Gateway          VLAN Type       Sub-Type      Metric      Dist.
-------------------    -------------    ---- ---------- -----------   ----------- ------
10.0.0.0/30            VLAN1000         1000 connected                5           0
10.0.0.4/30            VLAN1004         1004 connected                10          0
10.0.0.8/30            10.0.0.2         1000 ospf       IntraArea     15          110
10.1.0.4/30            VLAN104          104  connected                100         0
10.1.0.8/30            10.1.0.6         104  ospf       IntraArea     200         110
10.1.0.8/30            10.1.0.6         104  ospf       IntraArea     200         110
10.1.1.0/24            VLAN110          110  connected                50          0
10.1.2.0/24            10.1.0.6         104  ospf       IntraArea     250         110
10.1.3.0/24            10.1.0.6         104  ospf       IntraArea     200         110
10.2.0.0/16            10.0.0.6         1004 ospf       InterArea     110         110
10.3.0.0/16            10.0.0.6         1004 ospf       InterArea     110         110
127.0.0.0/8            reject                static                   0           0
127.0.0.1/32           lo0                   connected                1           0

Switch-1# show ip ospf neighbor
 OSPF Neighbor Information

Router ID          Pri IP Address       NbIfState State    QLen  Events Status
---------------    --- ---------------   --------- -------- ----- ------ ------
2.2.2.2            1   10.0.0.2          BDR       FULL     0     6      None
3.3.3.3            1   10.1.0.6          BDR       FULL     0     6      None
4.4.4.4            1   10.0.0.6          BDR       FULL     0     6      None
```

Traffic between the servers m Area l takes a less optimal path rather than the link associated with VLAN l OOO, subnet 10.0.0.0/30. Based on the exhibits, why is this the case?

A. The metric on the VLAN 1000 interface is too low.

B. Switch-1 and Switch-2 cannot achieve adjacency on VLAN 1000 due to mismatches.

C. OSPF routing switches choose the best intra-area routes based on Area 1 links only.

D. The link between Switch-1 and Switch-2 has gone down.

Correct Answer: C

QUESTION 3

OSPF is configured on an AOS-Switch, and the network administrator sets the router ID to 10.0.0.1. The administrator wants to be able to reach the switch at this ID from any location throughout the OSPF system. The administrator also needs the router ID to De stable and available, even if some links on the switch fail.

What should the administrator do?

A. Make sure that 10.0.0.1 is the IP address on the VLAN with the lowest ID.

B. Configure 10.0.0.1 on a loopback interface, and enable OSPF on that interface.

C. Configure 10.0.0.1 as a manual OSPF neighbor on each switch in the OSPF system.
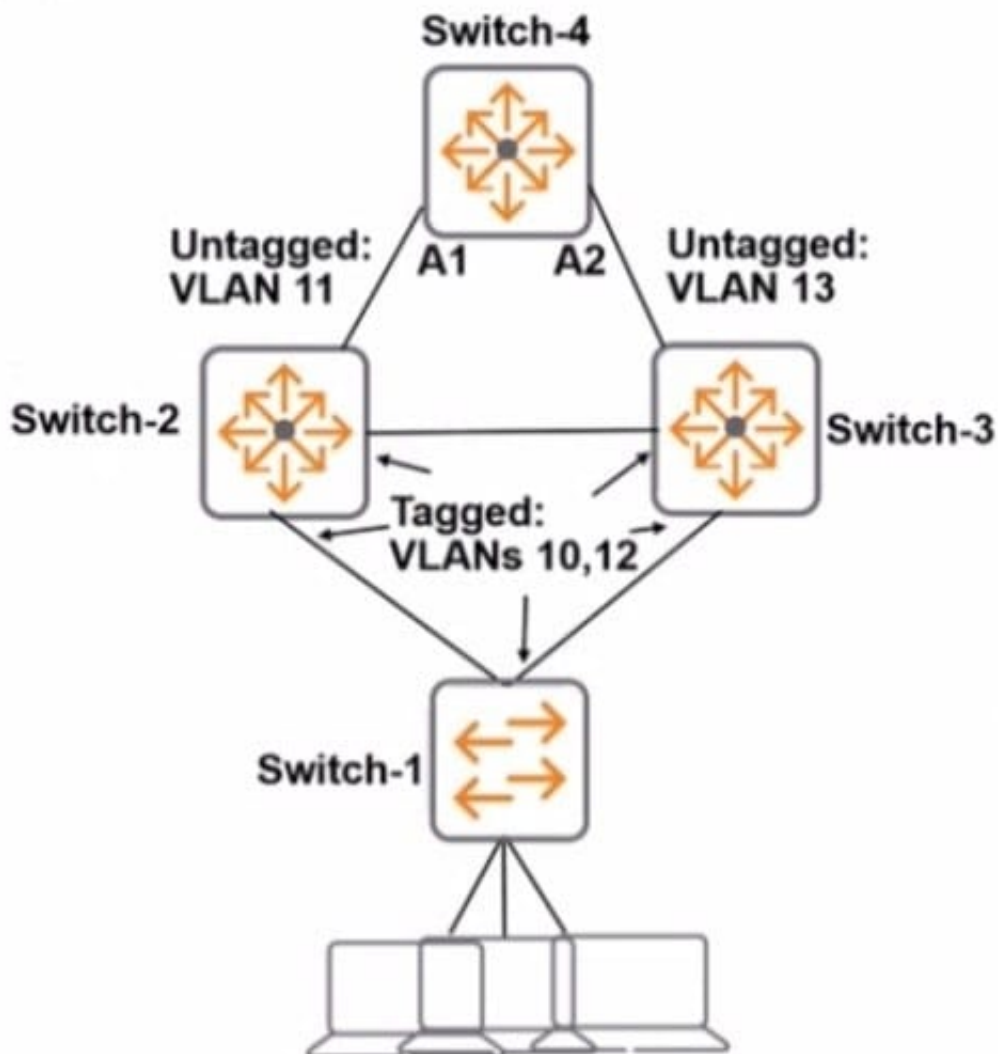
D. Configure 10.0.0.1 as a secondary IP address on the switch 00BM poet.

Correct Answer: B

QUESTION 4

Refer to the exhibits.

Exhibit 1

```
Switch-1(config)# spanning-tree
Switch-1(config)# spanning-tree mode rapid-pvst
Switch-1(config)# spanning-tree vlan 10-13 enable

Switch-2(config)# spanning-tree
Switch-2(config)# spanning-tree mode rapid-pvst
Switch-2(config)# spanning-tree vlan 10-13 enable
Switch-2(config)# spanning-tree vlan 10-11 priority 0
Switch-2(config)# spanning-tree vlan 12-13 priority 1

Switch-3(config)# spanning-tree
Switch-3(config)# spanning-tree mode rapid-pvst
Switch-3(config)# spanning-tree vlan 10-13 enable
Switch-3(config)# spanning-tree vlan 10-11 priority 1
Switch-3(config)# spanning-tree vlan 12-13 priority 0

Switch-4(config)# spanning-tree
Switch-4(config)# spanning-tree mode rapid-pvst
Switch-4(config)# spanning-tree vlan 10-13 enable
```

The network administrator enters the commands shown in Exhibit 2. What is the spanning tree status on Al and A2?

A. A1 towards traffic, and A2 blocks traffic.

B. Both Al and A2 block traffic.

C. A1 blocks traffic, and A2 forwards traffic.

D. Both A1 and A2 forward traffic

Correct Answer: D

QUESTION 5

Which is a valid policy simulation types in ClearPass? (Select three.)

A. Enforcement Policy

B. Posture token derivation

C. Role Mapping

D. Endpoint Profiler

E. Chained simulation

Correct Answer: ACE