HPE6-A75$^{Q\&As}$

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QUESTION 1

What is a primary use case for RPVST+ on AOS-Switches?

A. more granular load balancing than MSTP when access switches connect to two core switches

B. enhanced loop protection in an MSTP network

C. integration of AOS-Switches in a heterogeneous vendor network that uses the Cisco protocol

D. seamless integration with RSTP

Correct Answer: C

QUESTION 2

Refer to the exhibit.

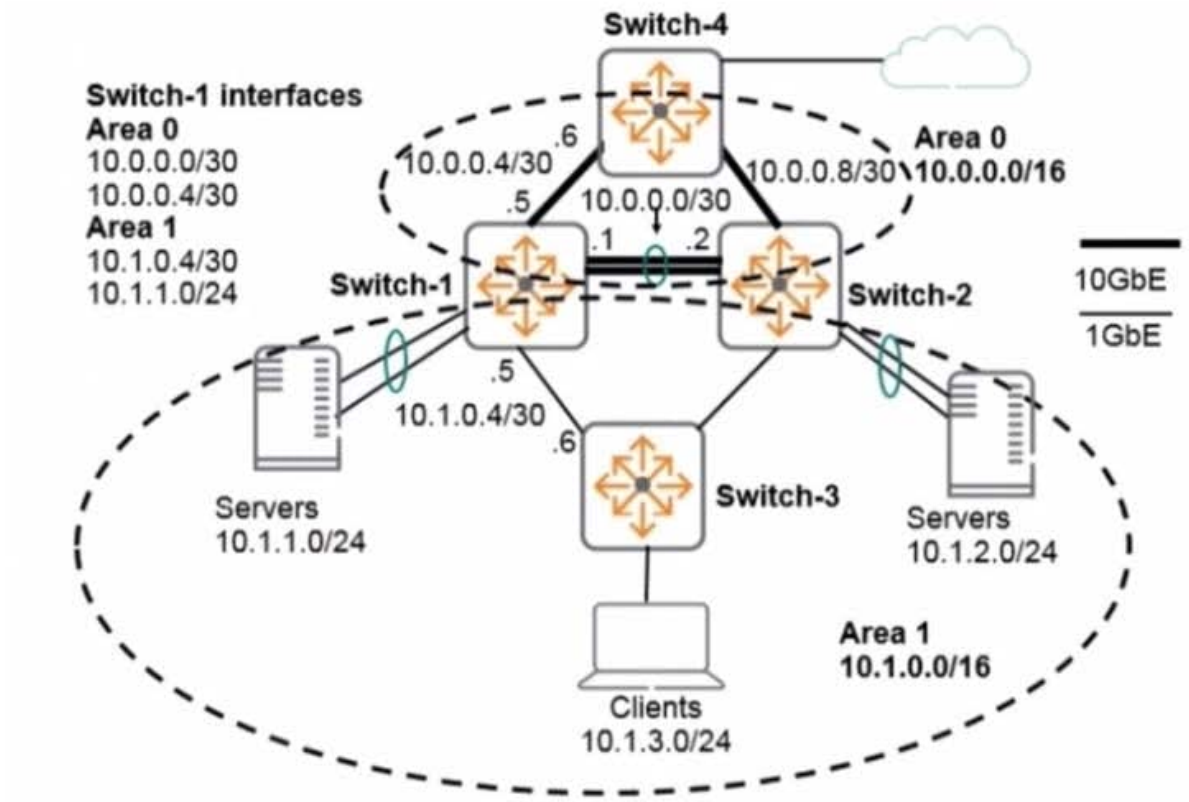

Switch-4
Switch-1 interfaces
Area 0
10.0.0.0/30
10.0.0.4/30
Area 1
10.1.0.4/30
10.1.1.0/24
10.0.0.4/30
.6
.5
10.0.0.0/30
.1
.2
10.0.0.8/30
Area 0
10.0.0.0/16
Switch-1
Switch-2
10GbE
1GbE
.5
10.1.0.4/30
.6
Switch-3
Servers
10.1.1.0/24
Servers
10.1.2.0/24
Area 1
10.1.0.0/16
Clients
10.1.3.0/24

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

Refer to the exhibit.

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.

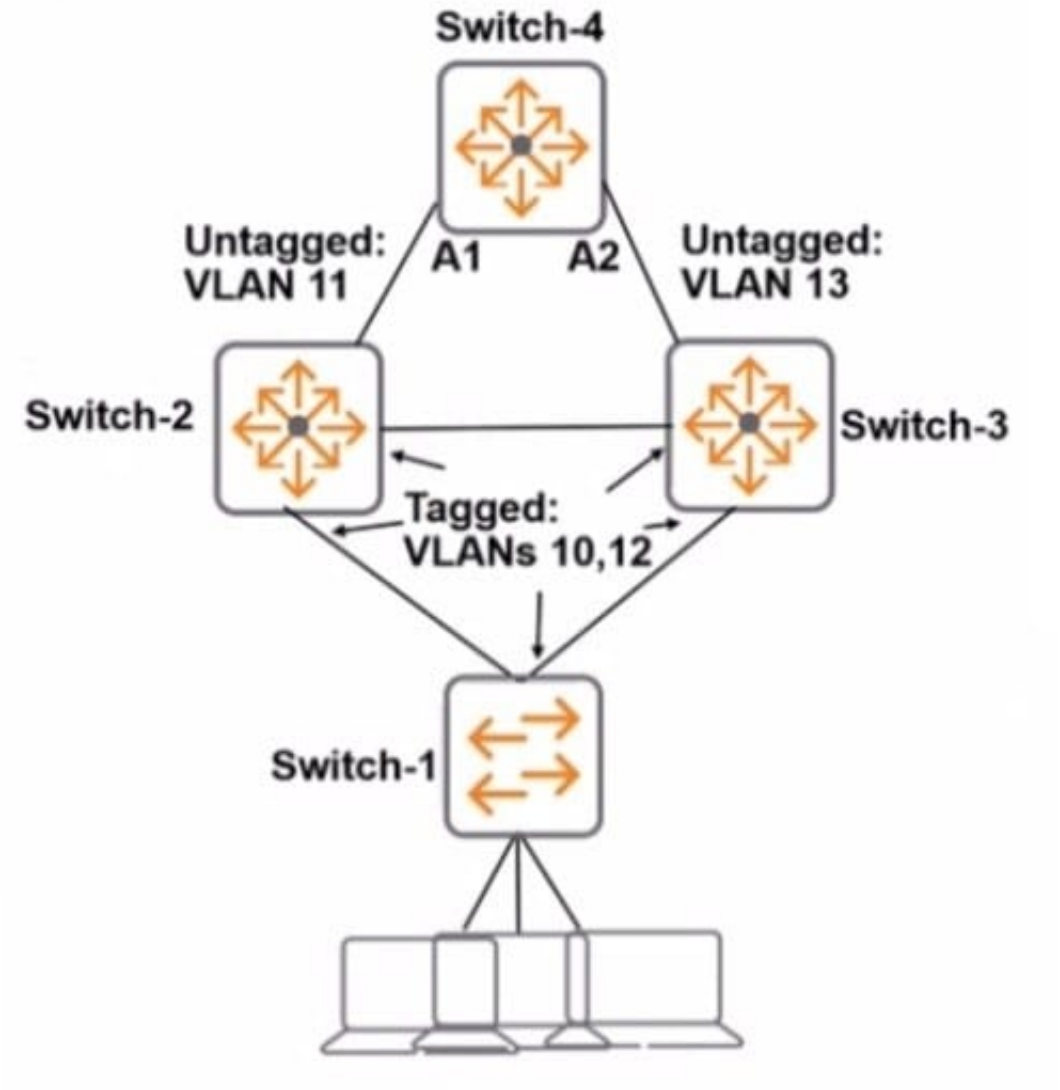
E. After logging in on the Onboard web login page, the device will be disconnected form and reconnected to the network before Onboard begins.

Correct Answer: B

QUESTION 4

Refer to the exhibits.

Exhibit 1


Switch-4
Untagged:
VLAN 11
A1
A2
Untagged:
VLAN 13
Switch-2
Switch-3
Tagged:
VLANs 10,12
Switch-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

An administrator configures the MultiZone feature for a company network, where a mobility cluster is the primary zone and a standalone controller in the company\\'s DMZ represents a secondary data zone. The administrator configures two AP Groups and respective VAPs for the zones on the Mobility Master (MM) in the primary zone. When the APs boot up and establish connections to both zones, the administrator notices that no data connections are established to the data zone.

What must the administrator do to fix this problem?

A. Configure the same AP Groups and VAPs on the standalone controller, and associate the MultiZone APs to both groups.

B. Configure the same AP Group in the data zone as it is in the primary zone, and configure the VAPs in the data zone.

C. Have the MultiZone APs initially boot from the standalone controller in the data zone.

D. Create different AP groups and VAPs on the Mobility Master and standalone controllers, and associate the MultiZone APs to both groups.

Correct Answer: D