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QUESTION 1

A company is determining whether HP IMC User Access manager (UAM) meets its needs for a RADIUS server. The company requires a solution for dynamic access control lists based on user identity and location (connected switch ID). Which statement correctly describes UAM support for this requirement?

- A. Administrator can use UAM service and access rules to apply identity-based ACLs. The location-based component is configured in individual switch CLIs.
- B. UAM can only meet these requirements if it is synchronized with Microsoft Active Directory (AD).
- C. UAM can meet these requirements if the company adds Endpoint Admission Defense (EAD) to the solution.
- D. Administrator can configure UAM service policies, scenarios, and access rules to meet these requirements.

Correct Answer: D

QUESTION 2

Refer to the exhibit. Exhibit 1

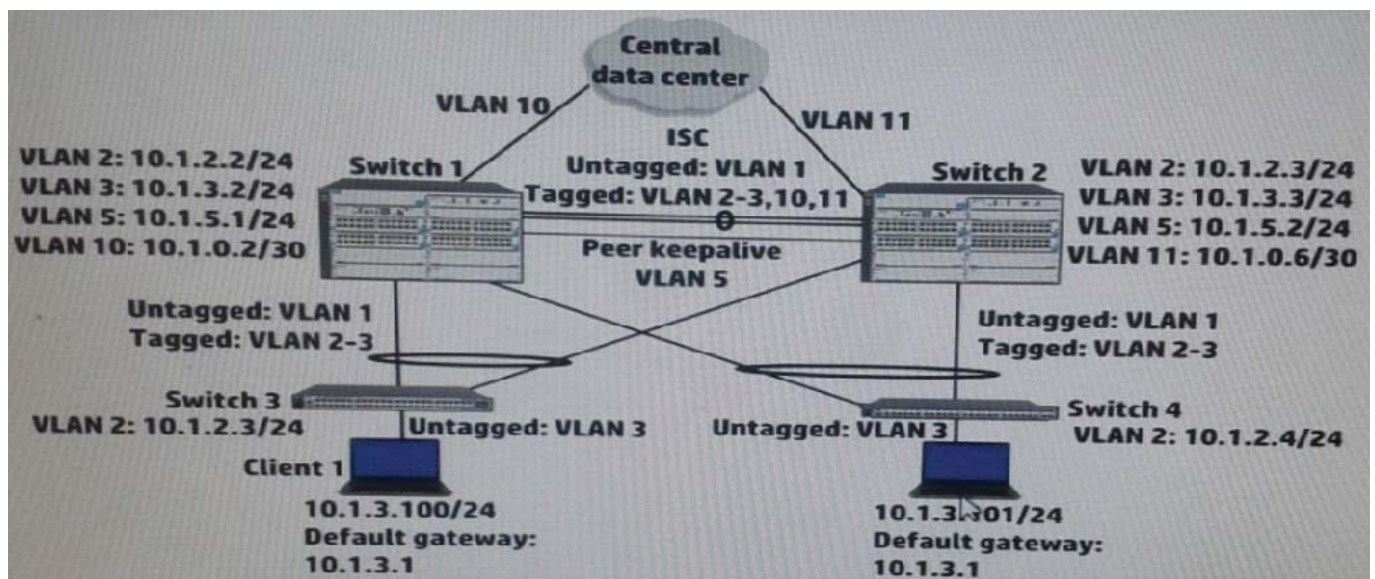


Exhibit 2



```
Switch1# show vrrp vlan 3
VRRP Virtual Router Statistics Information

Vlan ID                : 3
Virtual Router ID       : 1
State                   : Backup
Up Time                 : 30 minutes
Virtual MAC Address     : 00005e-000101
Master's IP Address     : 10.1.3.3
Associated IP Addr Count : 1
Advertise Pkts RX       : 451
Zero Priority RX        : 0
Bad Length Pkts        : 0
Mismatched Interval Pkts : 0
Mismatched IP TTL Pkts  : 0
Near Failovers          : 0
Become Master           : 0
Zero Priority Tx        : 0
Bad Type Pkts          : 0
Mismatched Addr List Pkts : 0
Mismatched Auth Type Pkts : 0
```

Client 1 is transmitting traffic to the data center. Switch 3 transmits the traffic on the link to Switch 1. How does Switch 1 handle the traffic received from Client 1?

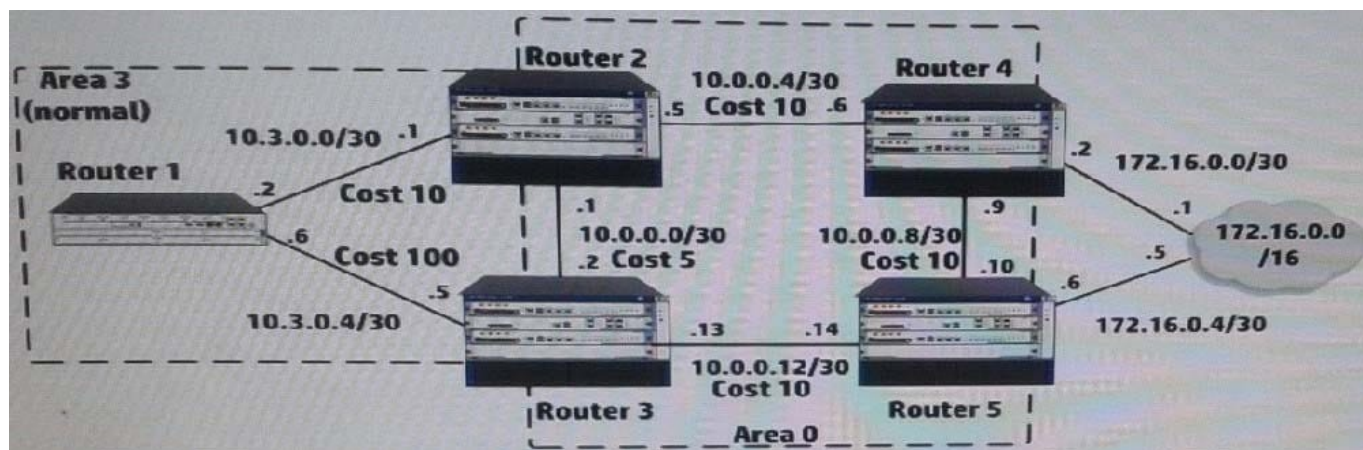
- A. It forwards the traffic over the ISC to Switch 2.
- B. It routes the traffic and forwards it towards the data center.
- C. It drops the traffic.
- D. It forwards the traffic over the keepalive link to Switch 2.

Correct Answer: A

It see that destination MAC address is accessible

QUESTION 3

Refer to the exhibit.



The five routers shown in the exhibit are successfully implementing OSPF on the interface shown in the exhibit. The exhibit also shows settings for OSPF areas and interface costs. A network administrator enters these commands on Router 4 and Router 5:



```
[Router4] ip route-static 172.16.0.0 16 172.16.0.1
[Router4] ospf 1
[Router4-ospf-1] redistribute static type 2 cost 5

[Router5] ip route-static 172.16.0.0 16 type 2 172.16.0.5
[Router5] ospf 1
[Router5-ospf-1] redistribute static type 2 cost 1
```

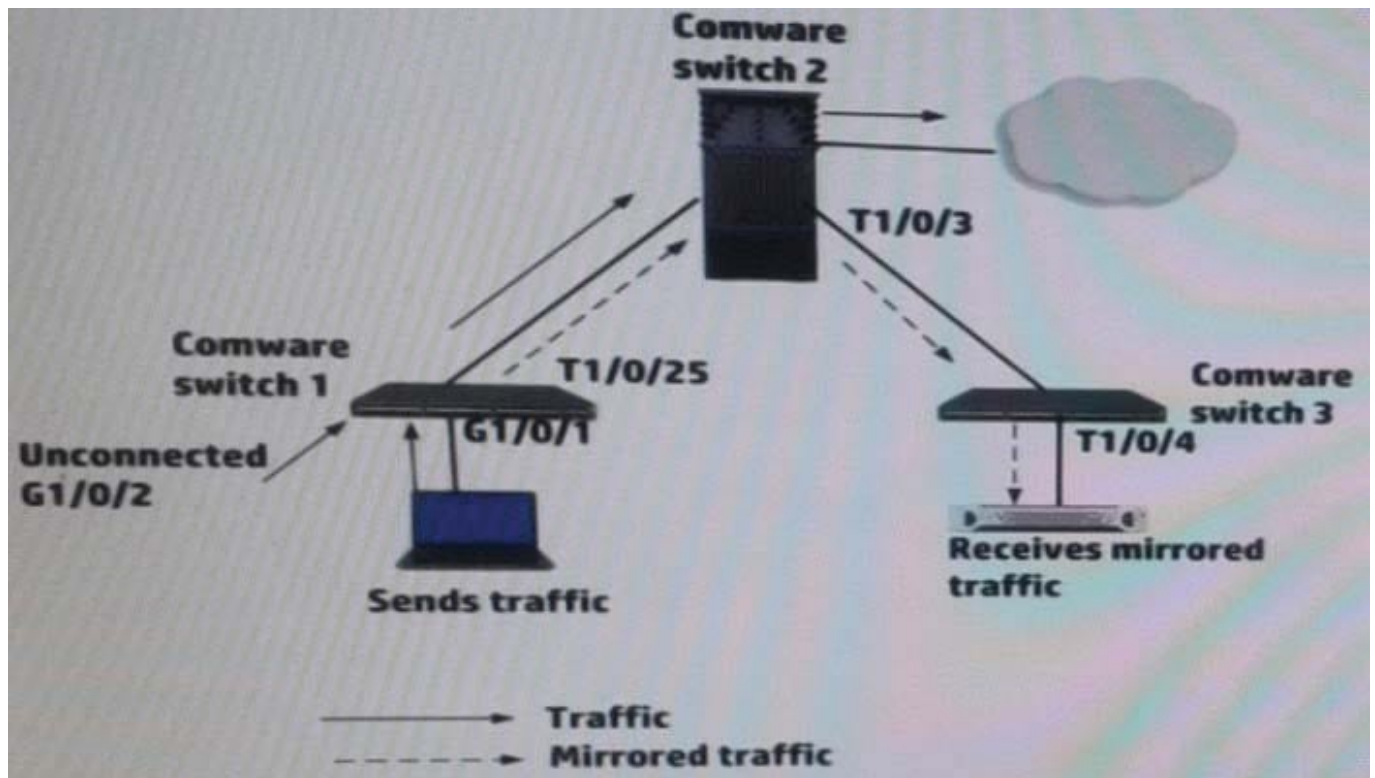
How can the administrator ensure that Router 2 learns the route to 172.16.0.0/16 with next hop 10.0.0.6?

- A. On Router 2, enables OSPF ECMP globally
- B. On Router 4 and 5, change the metric type for redistributed static routes to type 1
- C. On Router 4, change the cost for redistributed static routes to 2
- D. On Router 2, 3, 4 and 5, change the bandwidth reference value to 100

Correct Answer: B

QUESTION 4

Refer to the exhibit.



A network administrator up a remote mirroring on the HP Comware switches in the exhibit. The administrator must define several port while entering mirroring- group commands on these switches. Which port should be the reflector port



(sometimes called monitor-egress port)?

- A. Switch 1, G1/0/2
- B. Switch3, T1/0/4
- C. Switch 1, T1/0/25
- D. Switch 1, G1/0/1

Correct Answer: B

QUESTION 5

A network administrator is completing an In-Service Software Upgrade (ISSU) for an Intelligent Resilient Framework (IRF) virtual devices. The device has two members. Each member has one management module. Member1 is currently the master. The administrator has initiated a rollback time for this upgrade.

When should the administrator accept the upgrade?

- A. After upgrading both members of the IRF virtual device
- B. After checking the new software's ISSU compatibility but before upgrading either member
- C. After upgrading member 1 but before switching over to and upgrading member 2
- D. After upgrading and switching over to member 2 but before upgrading member 1

Correct Answer: A

Look here items 6-7 http://www.h3c.com/portal/Technical_Support___Documents/Technical_Documents/Switches/H3C_S12500_Series_Switches/Configuration/Operation_Manual/H3C_S12500_CG-Release7128-6W710/01/201301/772597_1285_0.htm

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