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QUESTION 1

Match each characteristic to the connect multicast routing protocol. If both protocols exhibit characteristic, you must select both.

Hot Area:

Require Internet Group Management Protocol (IGMP) to learn which interfaces have endpoints that need multicasts

	▼
<input type="checkbox"/> PIM-SM only	
<input type="checkbox"/> PIM-DM only	
<input type="checkbox"/> Both PIM-SM and PIM-DM	

Requires network administrator to configure at least one rendezvous (RP)

	▼
<input type="checkbox"/> PIM-SM only	
<input type="checkbox"/> PIM-DM only	
<input type="checkbox"/> Both PIM-SM and PIM-DM	

Uses a unicast routing table to determine whether incoming multicasts are arriving on the correct upstream interface

	▼
<input type="checkbox"/> PIM-SM only	
<input type="checkbox"/> PIM-DM only	
<input type="checkbox"/> Both PIM-SM and PIM-DM	

Hot Area:

Require Internet Group Management Protocol (IGMP) to learn which interfaces have endpoints that need multicasts

- PIM-SM only
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Uses a unicast routing table to determine whether incoming multicasts are arriving on the correct upstream interface

- PIM-SM only
- PIM-DM only
- Both PIM-SM and PIM-DM**

Correct Answer:

Require Internet Group Management Protocol (IGMP) to learn which interfaces have endpoints that need multicasts

- PIM-SM only
- PIM-DM only
- Both PIM-SM and PIM-DM**

Requires network administrator to configure at least one rendezvous (RP)

- PIM-SM only
- PIM-DM only**
- Both PIM-SM and PIM-DM

Uses a unicast routing table to determine whether incoming multicasts are arriving on the correct upstream interface

- PIM-SM only
- PIM-DM only
- Both PIM-SM and PIM-DM**

(PIM-SM distributes information about active sources by forwarding data packets on the shared tree. Because PIM-SM uses shared trees (at least, initially), it requires the use of a rendezvous point (RP). The RP must be administratively configured in the network.)

QUESTION 2

Refer to the exhibit. Exhibit 1

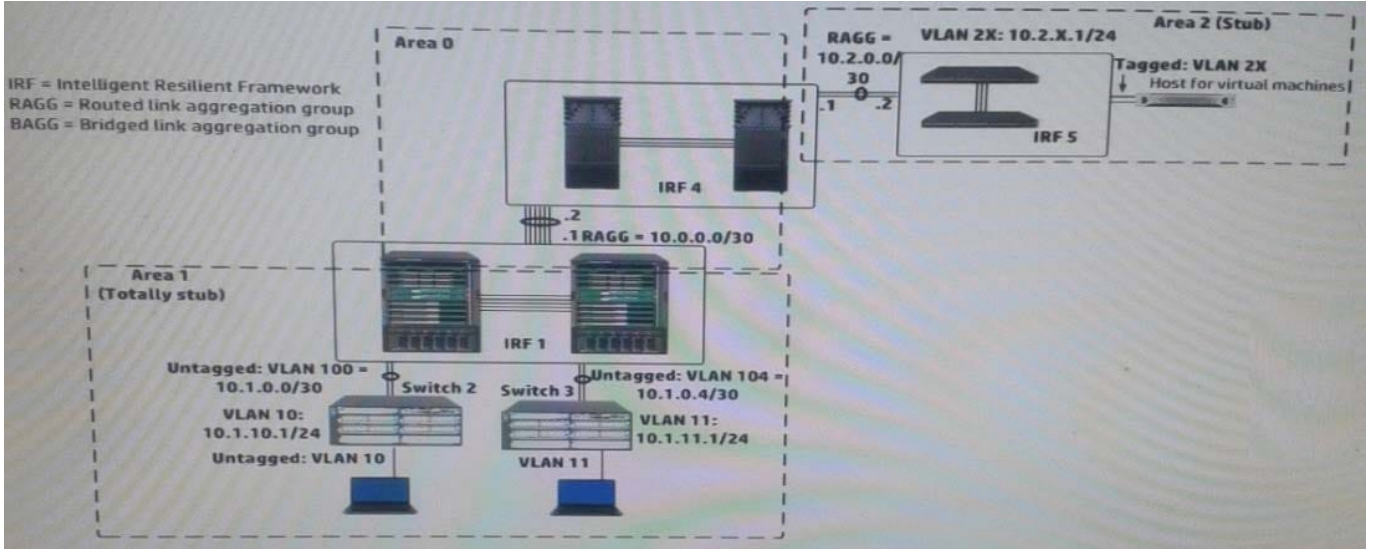


Exhibit 2

```
[IRF-1-ospf-1]display this  
ospf 1  
  area 0.0.0.0  
    abr-summary 10.0.0.0 255.255.0.0 cost 1  
    network 10.0.0.0 0.0.255.255  
  area 0.0.0.1  
    abr-summary 10.1.0.0 255.255.0.0 cost 1  
    network 10.1.0.0 0.0.255.255  
  stub no-summary
```

In exhibit 1, all infrastructure devices are implementing OSPF on the interfaces. Exhibit 1 also shows settings for OSPF areas. Exhibit 2 shows some additional OSPF settings IRF 1.

The network administrator enters this command on IRF 4:

```
[ IRF4-ospf-1-area-0.0.0.2 ] abr-summary 10.2.0.0 16
```

The administrator verifies that the solution is functioning correctly. Indicate whether the link state database (LSDB) on a device should include an LSA for 10.2.0.0/16.

Hot Area:

IRF 4 area 0 LSDB

	▼
<input type="radio"/> Include LSA	
<input type="radio"/> Does not include LSA	

Switch 2 area 1 LSDB

	▼
<input type="radio"/> Include LSA	
<input type="radio"/> Does not include LSA	

Hot Area:

IRF 4 area 0 LSDB

	▼
<input type="radio"/> Include LSA	
<input type="radio"/> Does not include LSA	

Switch 2 area 1 LSDB

	▼
<input type="radio"/> Include LSA	
<input type="radio"/> Does not include LSA	

Correct Answer:

IRF 4 area 0 LSDB

	▼
<input type="radio"/> Include LSA	
<input checked="" type="radio"/> Does not include LSA	

Switch 2 area 1 LSDB

	▼
<input type="radio"/> Include LSA	
<input checked="" type="radio"/> Does not include LSA	

QUESTION 3

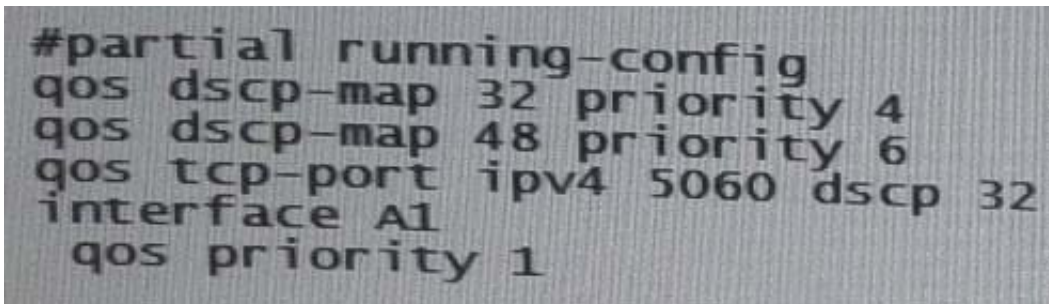
In which components of HP FlexNetwork solutions can Intelligent Resilient Framework (IRF) play a role?

- A. IRF can operate at any layer of both campus and data center solutions.
- B. IRF can operate at the access layer of both campus and data center solutions. It cannot operate at the core.
- C. IRF can operate within data center solutions but not in campus solutions.
- D. IRF can operate at the core of both campus and data center solutions. It cannot operate at the access layer.

Correct Answer: D

QUESTION 4

Refer to the exhibit.



```
#partial running-config
qos dscp-map 32 priority 4
qos dscp-map 48 priority 6
qos tcp-port ipv4 5060 dscp 32
interface A1
  qos priority 1
```

A network administrator is checking the Quality of Service (QoS) settings on an HP ProVision Switch.

This frame arrives on the switch:

Ingress port: A1

No 802.1Q tag

Source IP address = 10.1.2.10

Destination IP address = 10.1.4.4

DSCP = 48

Destination TCP port = 5060

To which priority queue will the switch assign this frame? (Queues are numbered 0-7) B. 1

C. 4

D. 6

Correct Answer: C

If more than one global classification criteria, they are searched in the following order: TCP / UDP port number IP-address of the sender and receiver IP precedence value DSCP value Minutes of the third level VLAN number Incoming port switch Markings on the data link layer 802.1p When a packet is matched by several criteria, the marking is applied only for the first matched by the order

QUESTION 5

A company uses 802.1X authentication to force users to connect to the network. The company uses access layer switches to enforce the 802.1X authentication and HP IMC User Access manager (UAM) as the RADIUS server.

The customer requires switches to apply a specific settings to contractor use connections. The network administrator checks the switch documentation and determines that this settings uses a vendor-specific attribute (VSA). The administrator

check UAN and verifies that it has this VSA defined on it.

How does administrator configure UAM to apply the correct setting?

- A. Define IP port groups on the access devices that need to receive the settings. Configure the VSA and its settings within these groups
- B. Add the settings to the VSA definition and then activate the VSA globally
- C. Create a scenario with the VSA and its settings; apply this scenario to the access devices that need to receive the settings
- D. Create a proprietary attribute policy with the VSA and its settings; apply this policy in the service policy for the contractor users

Correct Answer: C

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