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QUESTION 1

You work in a data center where VMs and hosts are frequently moved. Your design needs to eliminate inefficient traffic flows.

In this scenario, which two solutions will satisfy this requirement? (Choose two.)

- A. VXLAN
- B. EVPN
- C. VMTO
- D. VPLS

Correct Answer: BC

QUESTION 2

Which EVPN router type prevents BUM traffic from looping back to a multihomed host?

- A. Ethernet segment router
- B. IP prefix route
- C. Ether auto discovery route
- D. Inclusive multicast-Ethernet tag route

Correct Answer: C

QUESTION 3

Referring to the exhibit, which statement is correct?



```
Exhibit

(master:0)
user@leaf1> show mac-vrf forwarding interface vtep.32769
Routing Instance Name : mac-vrf310410-vlan-aware
Logical Interface flags (DL - disable learning, AD - packet action drop,
                        LH - MAC limit hit, DH - interface down,
                        MMAS - Mac-move action shutdown, AS - Autostate-exclude enabled,
                        SCTL - shutdown by Storm-control, MI - MAC+IP limit hit)

Logical      Vlan      TAG      MAC      MAC+IP  STP      Logical      Tagging
interface    members
vtep.32769
v410         410      0        0        0        Forwarding
v310         310      0        0        0        Forwarding
```

- A. Leaf1 has not learned any MAC addresses
- B. Leaf3 is the remote tunnel endpoint.
- C. One tunnel is servicing multiple VLANs
- D. Spanning Tree Protocol is disabled

Correct Answer: C

QUESTION 4

Referring to the exhibit, you want to advertise the IRB routes between both routing instances.



```
Exhibit

[edit routing-instances]
user@spine-1# show
Tenant_A {
    instance-type vrf;
    interface irb.101;
    route-distinguisher 10.1.255.1:1010;
    vrf-target target:65000:101;
}
Tenant_C {
    instance-type vrf;
    interface irb.103;
    route-distinguisher 10.1.255.1:1030;
    vrf-target target:65000:103;
}

[edit policy-options]
user@spine-1# show
policy-statement irb-A {
    term 1 {
```

```
Exhibit

    route-distinguisher 10.1.255.1:1030;
    vrf-target target:65000:103;
}

[edit policy-options]
user@spine-1# show
policy-statement irb-A {
    term 1 {
        from community comm-VE_VLAN101;
        then accept;
    }
}
policy-statement irb-C {
    term 1 {
        from community comm-VE_VLAN103;
        then accept;
    }
}
community comm-VE_VLAN101 members target:65000:101;
community comm-VE_VLAN103 members target:65000:103;
```

Which two configuration parameters would be applied to accomplish this task? (Choose two.)

- A. Apply policy irb-A under instance Tenant_c and apply policy irb-c under instance Tenant_A as import policies.
- B. Configure auto-export under both routing instances.
- C. Configure vrf-table-label under both routing instances.
- D. Apply policy irb-A under instance Tenant A and apply policy irb-c under instance Tenant_c as export policies.

Correct Answer: AC

QUESTION 5



Referring to the VTEP output shown in the exhibit, which two statements are true? (Choose two.)

```
user@leaf1> show ethernet-switching table
```

MAC flags (S - static MAC, D - dynamic MAC, L - locally learned, P - Persistent static
SE - statistics enabled, NM - non configured MAC, R - remote PE MAC, O - ovsdb MAC)

```
Ethernet switching table : 2 entries, 2 learned  
Routing instance : default-switch
```

Vlan	MAC	MAC
Logical	Active	
name	address	flags
interface	source	
v15	52:54:00:2c:4b:a2	D
vtep.32771	192.168.100.13	
v15	52:54:00:5e:88:6a	D
xe-0/0/0.0		

- A. The MAC address 52:54:00 5e 88 6a belongs to a remote host.
- B. The MAC address 52:54:00 5e 88 6a belongs to a local host.
- C. The MAC address 52:54:00 2c 4b:a2 belongs to a remote host.
- D. The MAC address 52:54:00 2c 4b:a2 belongs to a local host.

Correct Answer: AC

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