JN0-682^{Q&As}

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Data Center Professional (JNCIP-DC)

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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

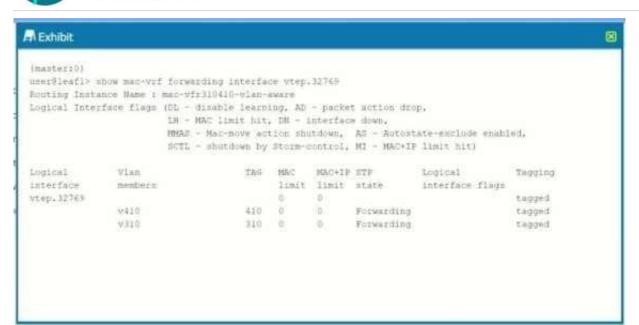Which EVPN router type prevents BUM traffic from looping back to a multihued host?

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-vfr310410-vlan-aware
Logical Interface flags (DL - disable learning, AD - packet action drop,
                        LH - MAC limit hit, DN - 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          Tagging
interface        members                       limit  limit  state        interface flags
vtep.32769                                       0     0                   tagged
                 v410                    410    0     0      Forwarding    tagged
                 v310                    310    0     0      Forwarding    tagged
```

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