



JN0-682^{Q&As}

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QUESTION 1

You are configuring an EVPN overlay network. You want to ensure that leaf devices can respond to ARP requests from locally connected hosts, when the leaf device knows the MAC of the intended destination. In this scenario, what should you configure on the leaf devices to accomplish this task?

- A. Proxy ARP
- B. Static ARP entries
- C. Persistent MAC learning
- D. IGMP snooping

Correct Answer: A

QUESTION 2

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.)

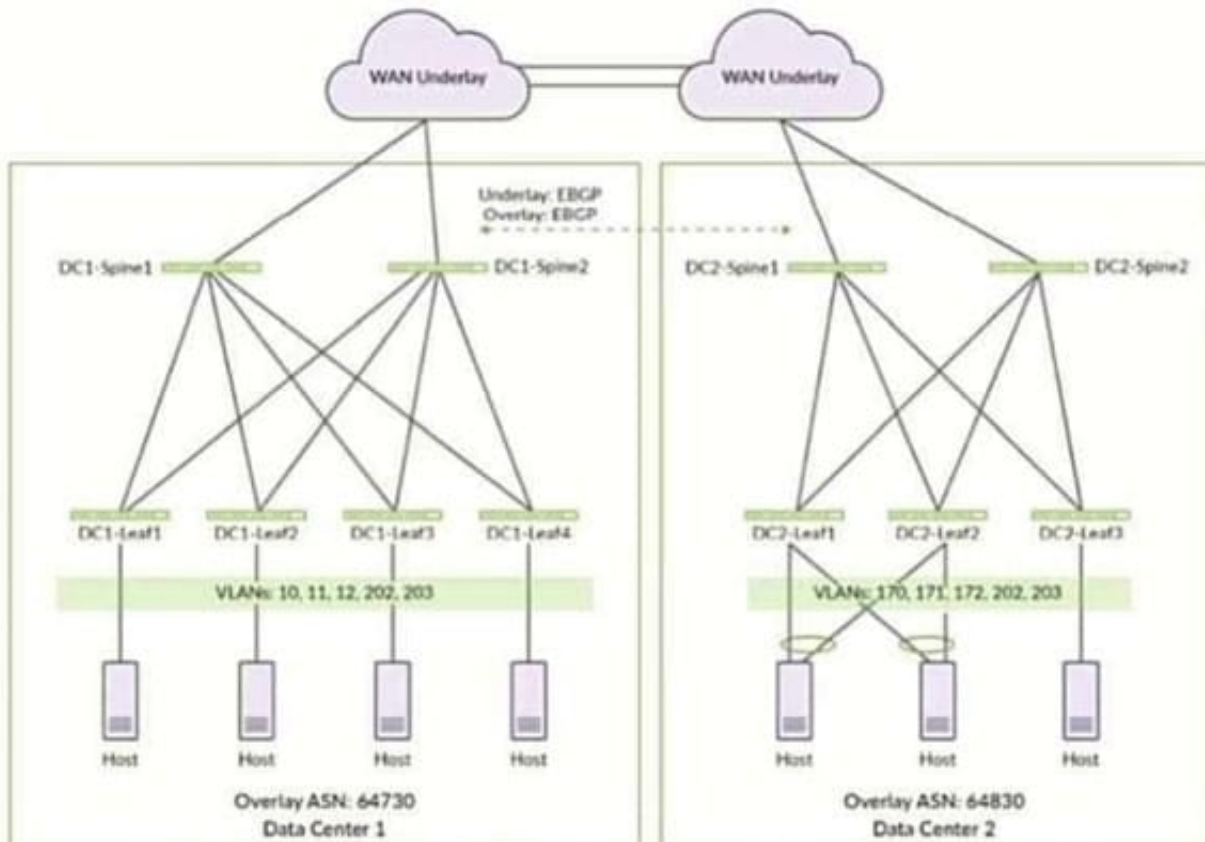
- A. Apply policy irb-A under instance Tenant_c and apply policy irb-c under instance Tenant_A as import policies.
- B. Configure auto-export under both routing instances.
- C. Configure vrf-table-label under both routing instances.
- D. Apply policy irb-A under instance Tenant A and apply policy irb-c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

Correct Answer: AC

QUESTION 3



The two data centers shown in the exhibit need to be connected using EVPN. Which two statements are correct in this situation? (Choose two.)



- A. Hosts in VLAN 10 can communicate with hosts in Data Center 2 using Layer 3.
- B. Hosts in VLAN 10 can communicate with hosts in Data Center 2 using Layer 2.
- C. Hosts in VLAN 202 can communicate using Layer 3 between data centers.
- D. Hosts in VLAN 202 can communicate using Layer 2 between data centers.

Correct Answer: AD

QUESTION 4

You are asked to build a single export policy that can be applied to all devices to advertise only loopback IP addresses in the 172.16.0.0/24 subnet into your EBGP IP fabric. In this scenario, which two solutions would accomplish this task? (Choose two.)



```
A. policy-options {
  policy-statement EXPORT-LOOPBACK {
    term LO0 {
      from {
        protocol direct;
        route-filter 172.16.0.0/24 prefix-length-range /24-/30;
      }
      then accept;
    }
  }
}
```

```
B. policy-options {
  policy-statement EXPORT-LOOPBACK {
    term LO0 {
      from {
        protocol direct;
        route-filter 172.16.0.0/24 prefix-length-range /32-/32;
      }
      then accept;
    }
  }
}
```

```
C. policy-options {
  policy-statement EXPORT-LOOPBACK {
    term LO0 {
      from {
        protocol direct;
        route-filter 172.16.0.0/24 prefix-length-range /32-/32;
      }
      then accept;
    }
  }
}
```

```
D. policy-options {
  policy-statement EXPORT-LOOPBACK {
    term LO0 {
      from {
        protocol direct;
      }
      then accept;
    }
  }
}
```

```
policy-options {
  policy-statement EXPORT-LOOPBACK {
```

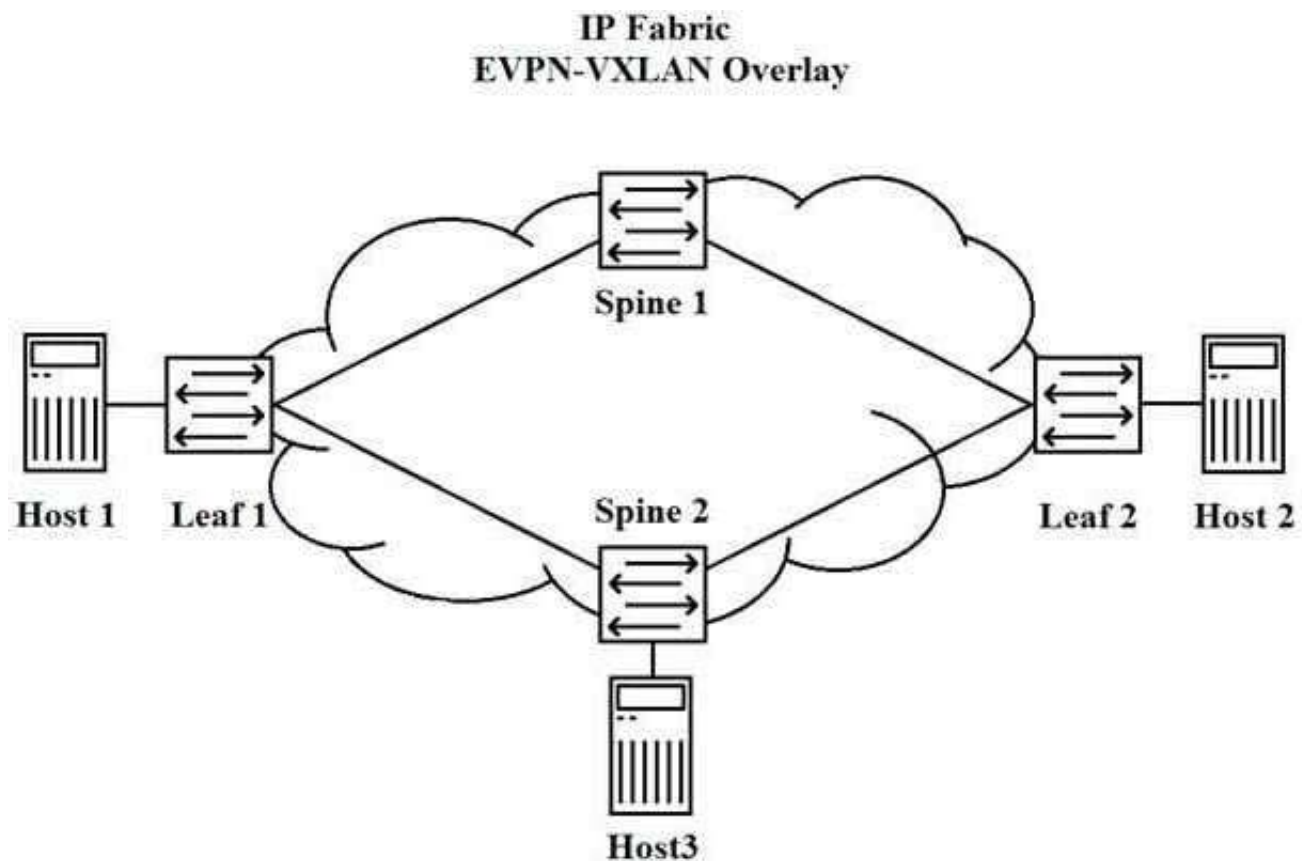


- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: B

QUESTION 5

Referring to the exhibit, Host 1 and Host 3 have exchanged traffic.



In this scenario, which statement is true?

- A. Leaf 2 learn Host 1's MAC address through periodic updates from Spine 2
- B. Leaf 2 learn Host 1's MAC address when Host 3 learns Host 1's MAC address.
- C. Leaf 2 learn Host 1's MAC address when Leaf 1 queries Host 1.
- D. Leaf 2 does not learn Host 1's MAC address until Host1 and Host2 send traffic to each other

Correct Answer: B



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