

JN0-682^{Q&As}

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QUESTION 1

You are configuring an MX Series router to act as a Layer 3 gateway to route traffic between VXLANs in different data centers across a WAN connection. In this scenario, what must you do to enable this communication?

- A. Configure route reflectors.
- B. Change the UDP port used by the VXLANs.
- C. Configure the IRB interfaces to connect the VXLANs.
- D. Enable PIM on all interfaces.

Correct Answer: C

QUESTION 2

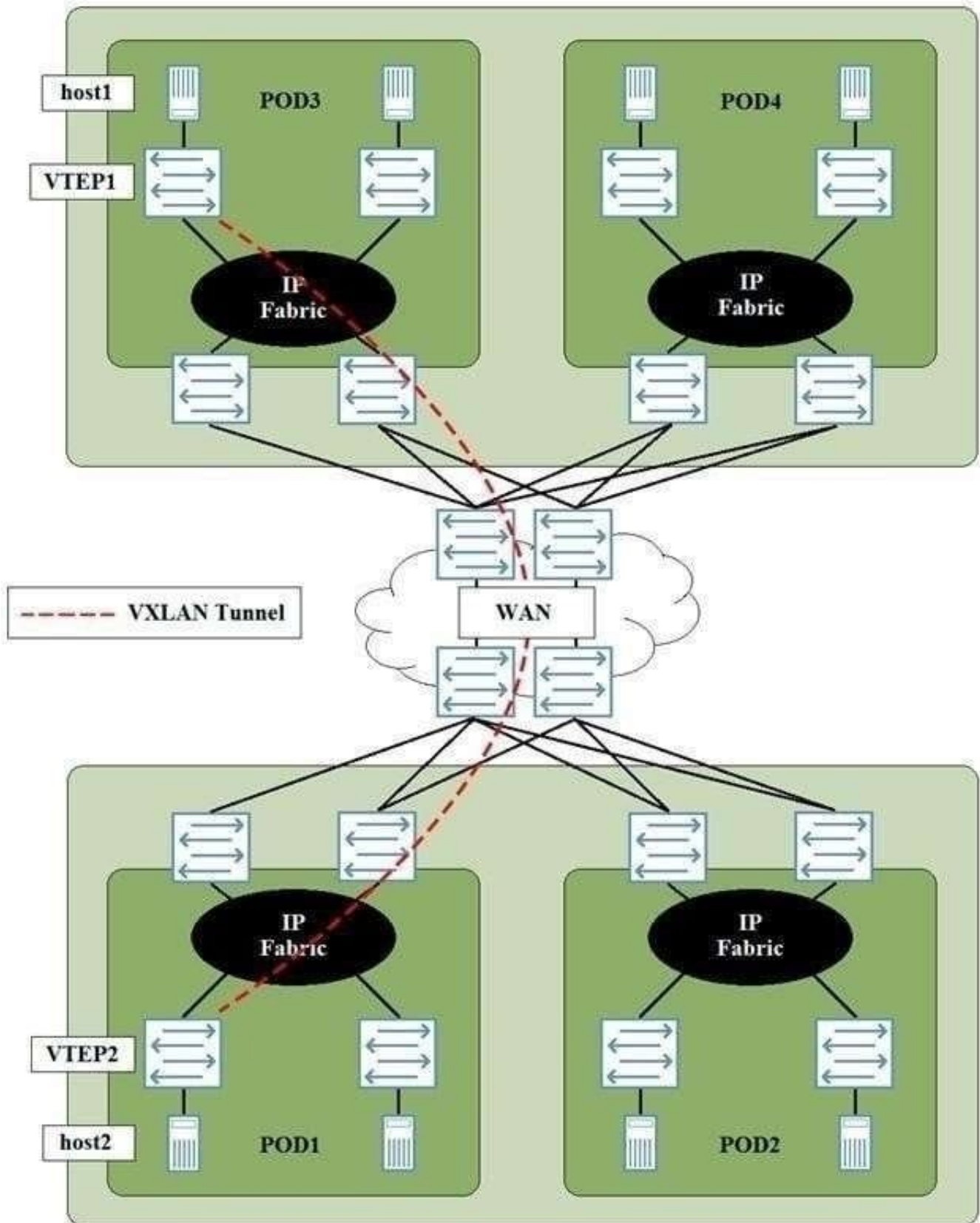
Which two statements are true about VRF routing instances? (Choose two.)

- A. VRF can be used in conjunction with Layer 3 logical interfaces.
- B. Each logical Layer 3 interface can belong to only one routing instance.
- C. Each logical Layer 3 interface can belong to multiple routing instances.
- D. VRF does not enable multitenancy.

Correct Answer: AB

QUESTION 3

Referring to the exhibit, DC1 and DC2 have a DCI across a service provider WAN connection. Host1 in DC1 must have Layer 2 connectivity to host2 in DC2. A VXLAN tunnel must be created between VTEP1 and VTEP2.



In this scenario, which statement is true?

- A. A route to the loopback address on VTEP must be present on VTEP1.

- B. VTEP and VTEP2 must peer using IBGP.
- C. VXLAN Layer 3 gateway must be provisioned at the Super Spine layer.
- D. The service provider WAN connection be an MPL5-based WAN connection.

Correct Answer: A

QUESTION 4

Referring to the exhibit, you must advertise the lo0.12 interface as a type-5 route.

Which configuration parameter would be used to accomplish this task?



```
[edit routing-instances serverAC]
user@Spine1# show
protocols {
  evpn {
    ip-prefix-routes {
      advertise direct-nexthop;
      encapsulation vxlan;
      vni 1001;
    }
  }
}
instance-type vrf;
interface lrb.101;
interface lo0.12;
route-distinguisher 10.1.255.1:12;
vrf-target target:65000:12;
```

- A. Configure auto-export under the routing instance.
- B. Configure a vrf-export policy to advertise the interface route under the routing instance.
- C. Configure an export policy to advertise the interface route under protocols evpn.
- D. Configure vrf-table-label under the routing instance.

Correct Answer: C

QUESTION 5

Which two statements describe MAC address learning for VPLS and EVPN? (Choose two.)

- A. VPLS learns MAC addresses in the data plane
- B. EVPN learns MAC addresses in the data plane
- C. EPLS learns MAC addresses in the control plane

D. EVPN learns MAC addresses in the control plane

Correct Answer: AD

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