



**Free Questions for JN0-682 by certsinside**

**Shared by Hodges on 07-06-2022**

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# Question 1

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**Question Type:** MultipleChoice

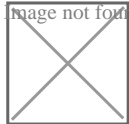
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Exhibit.

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

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

Apply policy irb-A under instance Tenant\_c and apply policy irb-c under instance Tenant\_A as import policies.

**Options:**

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- 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.

**Answer:**

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D

## Question 2

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**Question Type: MultipleChoice**

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A customer notices that all traffic is traveling over a single link within their partially meshed IP Fabric using IBGP. While troubleshooting, the customer notices that the configuration is missing a configuration parameter.

Which parameter would the customer use to solve this problem?

**Options:**

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**A)** accept-remote-next-hop

**B)** advertise-peer-as

**C)** add-path

**D)** multihop

**Answer:**

---

C

## Question 3

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**Question Type:** MultipleChoice

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You are implementing a Virtual Chassis using QFX5100s and EX4300s in your data center.

In this scenario, which two statements are correct? (Choose two.)

**Options:**

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- A) Only 10GbE VCP connections can be used between the QFX5100s and the EX4300s.
- B) The QFX5100 devices cannot assume the line card role in the Virtual Chassis.
- C) Some hardware capabilities are limited by the capabilities of the EX4300 switches.
- D) The EX4300 devices can only assume a line card role in the Virtual Chassis.

**Answer:**

---

C, D

## Question 4

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**Question Type:** MultipleChoice

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Which EVPN service consists of a single broadcast domain per EVPN instance?

**Options:**

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- A) a VLAN bundle service interface
- B) a VLAN-based service interface
- C) a port-based VLAN-aware service interface
- D) a port-based service interface

**Answer:**

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B

## Question 5

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**Question Type: MultipleChoice**

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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.)

**Options:**

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

**Answer:**

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B, C

**Explanation:**

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[https://www.juniper.net/documentation/en\\_US/junos/topics/concept/evpn-ingress-vmto.html](https://www.juniper.net/documentation/en_US/junos/topics/concept/evpn-ingress-vmto.html)

## Question 6

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### Question Type: MultipleChoice

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Referring to the exhibit, not all routes are being exchanged by EBGP peers.

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In this scenario, which BGP parameter would solve this problem?

#### Options:

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- A) multihop
- B) multipach
- C) multipach multiple-as
- D) as-override

#### Answer:

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D

## Question 7

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**Question Type:** MultipleChoice

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Which two statements describe a VXLAN network identifier (VNI)? (Choose Two)

### Options:

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- A) A VNI identifies the inner MAC frame.
- B) A VNI identifies a VXLAN segment ID.
- C) A VNI allows only 512 VLANs.
- D) A VNI validates the remote VTEP.

### Answer:

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B, D

## Question 8

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**Question Type:** MultipleChoice

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A VXLAN has been created between devices leaf1 and leaf3.

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Referring to the exhibit, which statement is true?

**Options:**

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- A) Traffic sent from host1 to host2 will be tagged with VLAN ID 200 when existing leaf3
- B) Traffic sent from host1 to host2 will be tagged with VLAN ID 100 when existing leaf3
- C) Traffic sent from host1 to host2 will be dropped on leaf3
- D) Traffic sent from host1 to host2 will be dropped on leaf1.

**Answer:**

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A

## Question 9

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**Question Type: MultipleChoice**

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What are the two valid types of VXLAN signaling?(Choose two.)

**Options:**

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- A) EVPN
- B) RSVP
- C) RSTP
- D) MPLS

**Answer:**

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A, D

## Question 10

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**Question Type: MultipleChoice**

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You are creating a new EVPN and are asked to selectively accept certain MAC advertisement routers from your EVPN peers using VXLAN Encapsulation.

Which statements is correct in this scenario?

### Options:

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- A) You can use VRF policies and route distinguisher values to filter out unwanted routes.
- B) You can use VBRF import policies and community values to filter out unwanted routes.
- C) You can use MAC filtering to filter out unwanted routes.
- D) You can use firewall filters to filters out unwanted routes

### Answer:

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B

## Question 11

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**Question Type:** MultipleChoice

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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.

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In this scenario, which statement is true?

**Options:**

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- 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.

**Answer:**

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A

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