# Free Questions for JN0-682 by dumpssheet

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# Question 1

Which three statements are correct about multitenancy in a Junos EVPN environment? (Choose three.)

## Options:

**A-** MAC-VRF instances allow for overlapping routes and VLANs.

**B-** MAC-VRF instances allow for varying EVPN services on the same device.

**C-** VRF instances allow for overlapping subnets.

**D-** Virtual switch instances allow for varying EVPN services on the same device.

**E-** Virtual switch instances allow for overlapping VLANs.

## Answer:

A, C, D

# Question 2

You are asked to increase the overall throughput of an existing IP fabric.

Which two tasks would accomplish this goal? (Choose two.)

## Options:

**A-** Add one more leaf node to the fabric.

**B-** Add one uplink to all existing spine nodes from the newly added leaf node.

**C-** Add one more uplink from each leaf node to the newly-added spine node.

**D-** Add one more spine node to the fabric.

## Answer:

A, D

# Question 3

**Question Type:** **MultipleChoice**

You are asked to configure your IP fabric with OSPF as the underlay routing protocol.

Which two statements are correct about this implementation? (Choose two.)

## Options:

**A-** Each host-connected interface of the leaf node is included as passive in the OSPF configuration.

**B-** Each host-connected interface of the leaf node is included in the OSPF configuration.

**C-** Each spine-connected interface of the leaf node is included as passive in the OSPF configuration.

**D-** Each spine-connected interface of the leaf node is included in the OSPF configuration.

## Answer:

A, D

# Question 4

**Question Type:** **MultipleChoice**

You want to monitor the value of a MIB object or variable against configured thresholds and generate a corresponding event when the value of a variable crosses a threshold.

In this scenario, which feature should you use to accomplish this task?

**A-** generate-event

**B-** Event Script

**C-** RMON

**D-** Event Policy

**Answer:**

C

# Question 5

**Question Type: MultipleChoice**

You have successfully deployed an IP fabric in your data center. However, your server team complains that they are not seeing an increase in performance as expected. After examining the routing and forwarding tables, you notice that only a single route is listed to each destination in the forwarding table, even though there are multiple routes shown in the routing table.

In this scenario, what should you do to solve the problem?

**A-** Write a load balancing policy and apply it to the routing table.

**B-** Modify the hash algorithm so that only source and destination addresses are used.

**C-** Write a load balancing policy and apply it to the forwarding table.

**D-** Disable the Spanning Tree Protocol that is blocking the redundant paths.

**Answer:**

C

# Question 6

**Question Type:** **MultipleChoice**

Which two statements about an over-the-top (OTT) data center interconnect architecture are correct? (Choose two.)

**Options:**

**A-** For a Layer 2 stretched network between data centers, a full mesh of VXLAN tunnels between leaf switches is required.

**B-** IBGP or EBGP is required for the underlay.

**C-** Multicast is supported.

**D-** OTT is ideal for small and medium data center designs.

## Answer:

A, B

# Question 7

**Question Type:** **MultipleChoice**

Which two statements about the seamless EVPN-VXLAN stitching data center interconnect architecture are correct? (Choose two.)

## Options:

**A-** VXLAN stitching is supported in 3-stage and 5-stage fabrics.

**B-** VXLAN stitching is ideal for medium and large data center designs.

**C-** For Layer 2 stretched between data centers, a full mesh of VXLAN tunnels between leaf switches is required.

**D-** IPIM is required in the underlay.

# Question 8

**Question Type:** **MultipleChoice**

You have a data center design with multiple tenants using routing instances.

In this scenario, what are two ways to provide inter-tenant communications? (Choose two.)

**Options:**

**A-** Use EVPN type-7/8 routes.

**B-** Use RIB groups.

**C-** Use filter-based forwarding.

**D-** Use EVPN type-6 routes.

**Answer:**

A, D