



**Free Questions for 350-401 by certscare**

**Shared by Woodward on 05-09-2022**

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# Question 1

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Question Type: MultipleChoice

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Refer to the exhibit.

```
vlan 222
  remote-span
!
vlan 223
  remote-span
!
monitor session 1 source interface FastEthernet0/1 tx
monitor session 1 source interface FastEthernet0/2 rx
monitor session 1 source interface port-channel 5
monitor session 1 destination remote vlan 222
!
```

What is the result when a technician adds the monitor session 1 destination remote vlan 233 command?

## Options:

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- A) The RSPAN VLAN is replaced by VLAN 223.
- B) RSPAN traffic is sent to VLANs 222 and 223.
- C) An error is flagged for configuring two destinations.
- D) RSPAN traffic is split between VLANs 222 and 223.

**Answer:**

---

A

## Question 2

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**Question Type:** MultipleChoice

---

What are two device roles in Cisco SD-Access fabric? (Choose two.)

**Options:**

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- A) core switch
- B) vBond controller
- C) edge node
- D) access switch
- E) border node

**Answer:**

---

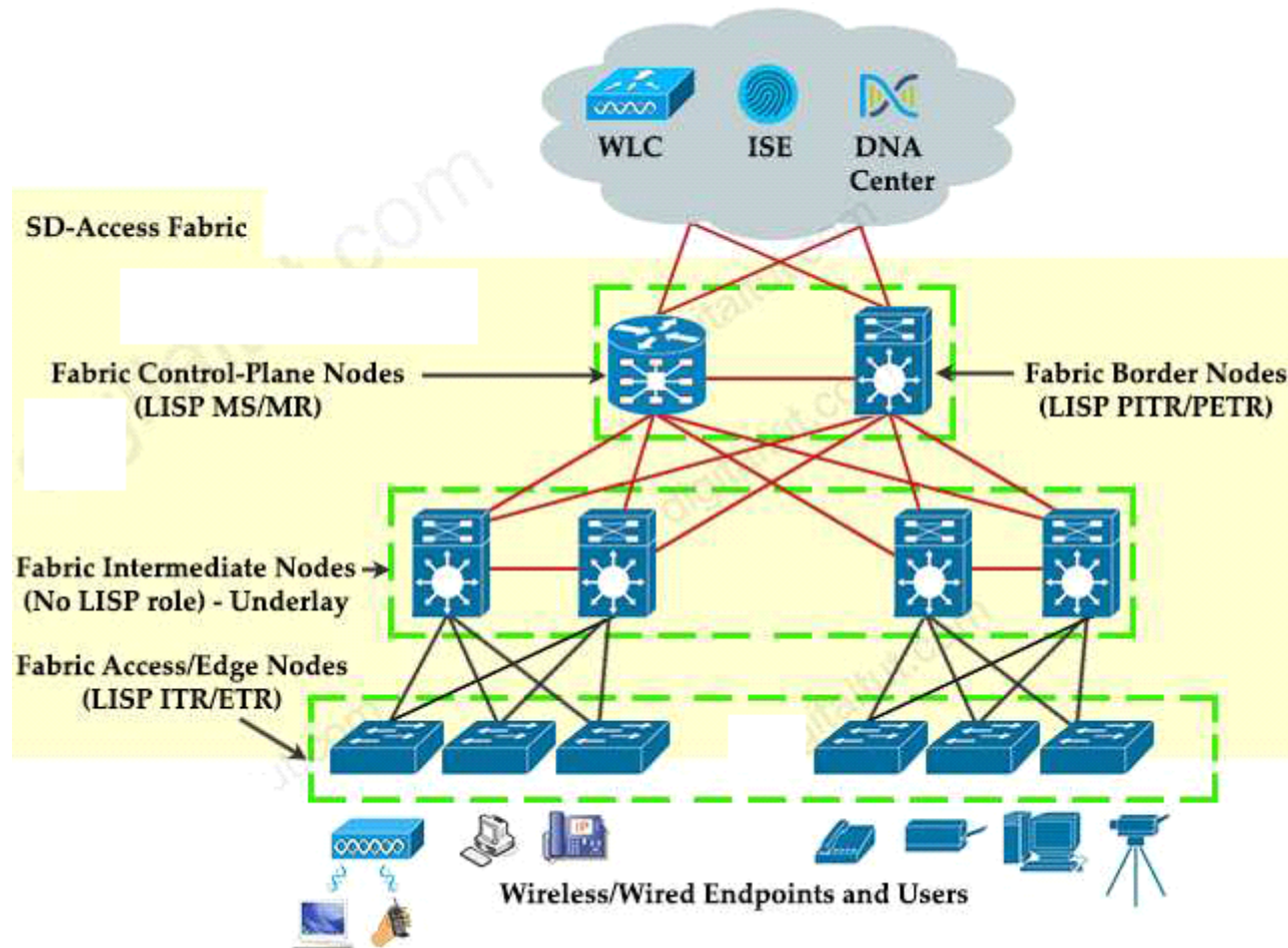
C, E

## **Explanation:**

---

There are five basic device roles in the fabric overlay:

- + Control plane node: This node contains the settings, protocols, and mapping tables to provide the endpoint-to-location (EID-to-RLOC) mapping system for the fabric overlay.
- + Fabric border node: This fabric device (for example, core layer device) connects external Layer 3 networks to the SDA fabric.
- + Fabric edge node: This fabric device (for example, access or distribution layer device) connects wired endpoints to the SDA fabric.
- + Fabric WLAN controller (WLC): This fabric device connects APs and wireless endpoints to the SDA fabric.
- + Intermediate nodes: These are intermediate routers or extended switches that do not provide any sort of SD-Access fabric role other than underlay services.



## Question 3

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**Question Type: MultipleChoice**

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Refer to the exhibit.

```
Name is Bob Johnson
Age is 75
Is alive

Favorite foods are:
• Cereal
• Mustard
• Onions
```

What is the JSON syntax that is formed the data?

**Options:**

---

- A) Name: Bob, Johnson, Age: 76, Alive: true, Favourite Foods. [Cereal, "Mustard", "Onions}}
- B) Name', 'Bob Johnson,' 'Age', 76, 'Alive', true, 'favourite Foods' 'Cereal Mustard', 'Onions'}
- C) {"Name":"Bob Johnson","age":76,"alive":true,"favorite foods":["Cereal","Mustard","Onions"]}correct
- D) Name", "Bob Johnson", "Age", 76, "Alive", true, "favourite Foods", ["Cereal, "Mustard", Onions"]}}
- E) Name", "Bob Johnson", "Age": Seventysix, "Alive" true, "favourite Foods" ,[Cereal" "Mustard" "Onions"]}}

## Answer:

---

C

## Explanation:

---

JSON data is written as name/value pairs.

A name/value pair consists of a field name (in double quotes), followed by a colon, followed by a value:

```
"name":"Mark"
```

JSON can use arrays. Array values must be of type string, number, object, array, boolean or null.

For example:

```
{  
  "name":"John",  
  "age":30,  
  "alive":true,  
  "cars":["Ford", "BMW", "Fiat" ]  
}
```

## Question 4

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**Question Type:** MultipleChoice

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Which statement about Cisco EAP-FAST is true?

### Options:

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- A) It does not require a RADIUS server certificate.
- B) It requires a client certificate.
- C) It is an IETF standard.
- D) It operates in transparent mode.

### Answer:

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D

### Explanation:

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The Cisco switch was configured with PAgP, which is a Cisco proprietary protocol so non-Cisco switch could not communicate.

## Question 5

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**Question Type:** DragDrop

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Drag and Drop the decryptions from the left onto the routing protocol they describe on the right.

summaries can be created anywhere in the IGP topology

**Answer:** uses areas to segment a network

DUAL algorithm

summaries can be created in specific parts of the IGP topology

OSPF

EIGRP

## Question 6

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**Question Type:** MultipleChoice

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Company policy restricts VLAN 10 to be allowed only on SW1 and SW2. All other VLANs can be on all three switches. An administrator has noticed that VLAN 10 has propagated to SW3. Which configuration corrects the issue?

A)

```
SW1(config)#int gi1/1  
SW1(config)#switchport trunk allowed vlan 1-9,11-4094
```

B)

```
SW2(config)#int gi1/2  
SW2(config)#switchport trunk allowed vlan 10
```

C)

```
SW2(config)#int gi1/2  
SW2(config)#switchport trunk allowed vlan 1-9,11-4094
```

D)

```
SW1(config)#int gi1/1  
SW1(config)#switchport trunk allowed vlan 10
```

**Options:**

---

**A)** Option A

- B) Option B
- C) Option C
- D) Option D

**Answer:**

---

C

## Question 7

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**Question Type:** MultipleChoice

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Which tunneling technique is used when designing a Cisco SD-Access fabric data plane?

**Options:**

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- A) LISP
- B) VRF Lite
- C) VRF
- D) VXLAN

**Answer:**

---

D

## Question 8

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**Question Type:** MultipleChoice

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An engineer is configuring GigabitEthernet1/0/0 for VRRP. When the router has the highest priority in group 5, it must assume the master role. Which command set should the engineer add to the configuration to accomplish this task?

```
interface GigabitEthernet1/0/0
description To IDF A 38-72-100-76
ip address 172.16.13.2 255.255.255.0
```

- standby 5 ip 172.16.13.254  
standby 5 priority 100  
standby 5 preempt
- vrrp 5 ip 172.16.13.254 255.255.255.0  
vrrp 5 track 1 decrement 10  
vrrp 5 preempt
- standby 5 ip 172.16.13.254  
standby 5 priority 100  
standby 5 track 1 decrement 10
- vrrp 5 ip 172.16.13.254  
vrrp 5 priority 100

**Options:**

---

- A) Option A
- B) Option B
- C) Option C
- D) Option D

**Answer:**

---

B

## Question 9

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**Question Type: MultipleChoice**

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An engineer uses the Design workflow to create a new network infrastructure in Cisco DNA Center. How is the physical network device hierarchy structured?

**Options:**

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- A) by location
- B) by role
- C) by organization
- D) by hostname naming convention

**Answer:**

---

A

**Explanation:**

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## About Network Hierarchy

You can create a network hierarchy that represents your network's geographical **locations.**

You can create a network hierarchy that represents your network's geographical locations. Your network hierarchy can contain sites, which in turn contain buildings and areas. You can create site and building IDs to easily identify where to apply design settings or configurations later.

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