



**Free Questions for 4A0-C02 by certsdeals**

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

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## Question 1

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**Question Type:** MultipleChoice

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A Carrier Supporting Carrier (CSC) VPRN is configured for a customer carrier who is an Internet Service Provider (ISP). If CE1 sends an IP packet to 192.60.100.1, which of the following is FALSE?

### Options:

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- A) PE1 pushes an LDP transport label.
- B) CSC-PE1 pops the BGP label and pushes two labels: a VPN label and an MPLS transport label.
- C) CSC-PE2 pops the MPLS transport label and pushes a BGP label.
- D) CSC-CE2 pops the BGP label and pushes an LDP transport label.

### Answer:

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C

## Question 2

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**Question Type:** MultipleChoice

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A Carrier Supporting Carrier (CSC) VPRN is configured for a customer carrier who is a BGP/MPLS service provider. If CE1 sends an IP packet to 192.168.200.1, which of the following is FALSE?

**Options:**

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- A) PE1 pushes a VPN label, a BGP label, and an LDP transport label on the IP packet.
- B) CSC-CE1 pops the LDP label and swaps the BGP label.
- C) CSC-PE1 pops the BGP label, swaps the VPN label, and pushes an LDP transport label.
- D) CSC-PE2 pops the LDP and VPN labels and pushes a BGP label.

**Answer:**

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C

## Question 3

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**Question Type:** MultipleChoice

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For the Carrier Supporting Carrier (CSC) VPRN, which routes are advertised from CSC-CE1 to PE1?

**Options:**

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- A) IGP/LDP or labeled BGP routes for all PE system addresses in AS 5000 Site B
- B) VPN-IPv4 routes for all PE system addresses in AS 5000 Site B
- C) IGP/LDP or labeled BGP routes for all PE system addresses in AS 1000
- D) VPN-IPv4 routes for all PE system addresses in AS 1000

**Answer:**

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A

## Question 4

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**Question Type: MultipleChoice**

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A Carrier Supporting Carrier (CSC) VPRN is configured for a customer carrier who is a BGP/MPLS service provider. Which of the following describes the routes present in PE1's global routing table?

**Options:**

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- A) The system address of PE2 is present. The system addresses of CSC-PE1 and CSC-PE2 are not present.

- B) The system addresses of PE2, CSC-PE1 and CSC-PE2 are all present.
- C) The system address of CSC-CE1, the route 192.168.10.1, and the route 192.168.20.1 are all present.
- D) The system address of PE2 and the route 192.168.20.1 are present.

**Answer:**

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A

## Question 5

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**Question Type:** MultipleChoice

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For the Inter-AS model B VPRN, which of the following about the inter-as-label output on ASBR1 is TRUE?

**Options:**

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- A) ASBR1 includes label 131069 in the route update sent to ASBR2.
- B) ASBR1 includes label 131068 in the route update sent to ASBR2.
- C) ASBR1 includes label 131068 in the route update sent to PEL
- D) ASBR1 includes labels 131068 and 131069 in the route update sent to ASBR2.

**Answer:**

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B

## Question 6

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**Question Type:** MultipleChoice

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For the inter-AS model B VPRN, which of the following is the correct BGP configuration on ASBR1?

**Options:**

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**A)** Option A

```
ASBR1>config>router>bgp# info
```

```
-----  
enable-inter-as-vpn  
group "ASBR"  
family ipv4  
neighbor 10.3.4.4  
next-hop-self  
type external  
peer-as 64497  
exit
```

**B)** Option B

```
ASBR1>config>router>bgp# info
```

```
-----  
enable-inter-as-vpn  
group "ASBR"  
family ipv4  
neighbor 10.3.4.4  
next-hop-self  
type external  
peer-as 64497  
exit
```

C) Option C

```
ASBR1>config>router>bgp# info
```

```
-----  
enable-inter-as-vpn  
group "ASBR"  
family ipv4  
neighbor 10.3.4.4  
next-hop-self  
type external  
peer-as 64497  
exit
```

D) Option D

```
ASBR1>config>router>bgp# info
```

```
-----  
enable-inter-as-vpn  
group "ASBR"  
family ipv4  
neighbor 10.3.4.4  
next-hop-self  
type external  
peer-as 64497  
exit
```

**Answer:**

---

C



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