



# 350-401<sup>Q&As</sup>

Implementing Cisco Enterprise Network Core Technologies

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**QUESTION 1**

Which characteristic distinguishes Ansible from Chef?

- A. Ansible lacks redundancy support for the master server. Chef runs two masters in an active/active mode.
- B. Ansible uses Ruby to manage configurations. Chef uses YAML to manage configurations.
- C. Ansible pushes the configuration to the client. Chef client pulls the configuration from the server.
- D. The Ansible server can run on Linux, Unix or Windows. The Chef server must run on Linux or Unix.

Correct Answer: C

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**QUESTION 2**

In an SD-WAN deployment, which action in the vSmart controller responsible for?

- A. handle, maintain, and gather configuration and status for nodes within the SD-WAN fabric
- B. distribute policies that govern data forwarding performed within the SD-WAN fabric
- C. gather telemetry data from vEdge routers
- D. onboard vEdge nodes into the SD-WAN fabric

Correct Answer: B

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**QUESTION 3**

What are two reasons why broadcast radiation is caused in the virtual machine environment? (Choose two.)

- A. vSwitch must interrupt the server CPU to process the broadcast packet.
- B. The Layer 2 domain can be large in virtual machine environments.
- C. Virtual machines communicate primarily through broadcast mode.
- D. Communication between vSwitch and network switch is broadcast based.
- E. Communication between vSwitch and network switch is multicast based.

Correct Answer: AD

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**QUESTION 4**

A network administrator is implementing a routing configuration change and enables routing debugs to track routing behavior during the change. The logging output on the terminal is interrupting the command typing process. Which two actions can the network administrator take to minimize the possibility of typing commands incorrectly? (Choose two.)

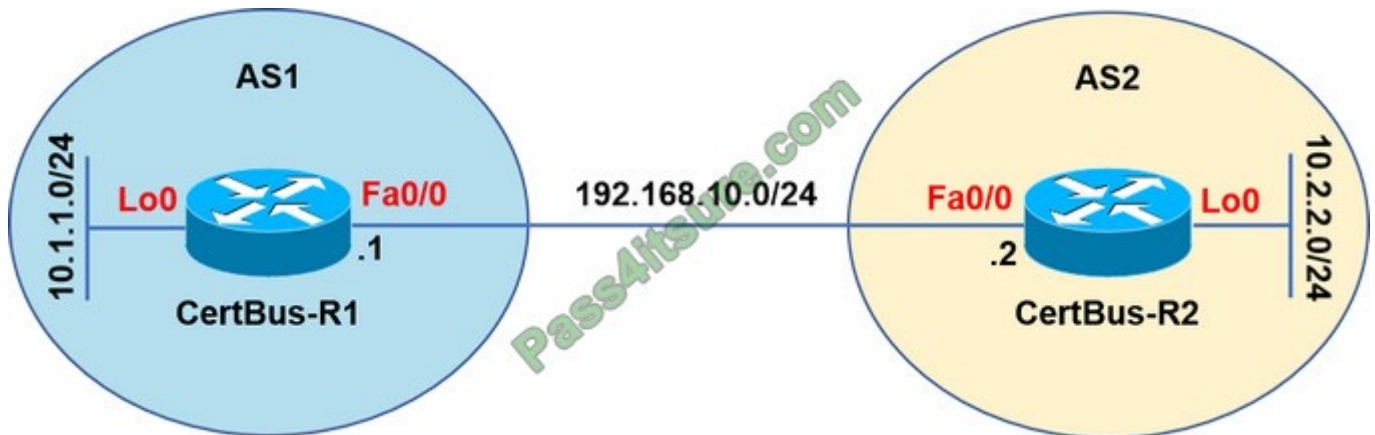


- A. Configure the logging synchronous global configuration command
- B. Configure the logging delimiter feature
- C. Configure the logging synchronous command under the vty
- D. Press the TAB key to reprint the command in a new line
- E. increase the number of lines on the screen using the terminal length command

Correct Answer: AC

### QUESTION 5

Refer to the exhibit.



Which configuration establishes EBGP neighborship between these two directly connected neighbors and exchanges the loopback network of the two routers through BGP?

**A**

```
CertBus-R1(config)#router bgp 1
CertBus-R1(config-router)#neighbor 192.168.10.2 remote-as 2
CertBus-R1(config-router)#network 10.1.1.0 mask 255.255.255.0
```

```
CertBus-R2(config)#router bgp 2
CertBus-R2(config-router)#neighbor 192.168.10.1 remote-as 1
CertBus-R2(config-router)#network 10.2.2.0 mask 255.255.255.0
```

**B**

```
CertBus-R1(config)#router bgp 1
CertBus-R1(config-router)#neighbor 10.2.2.2 remote-as 2
CertBus-R1(config-router)#network 10.1.1.0 mask 255.255.255.0
```

```
CertBus-R2(config)#router bgp 2
CertBus-R2(config-router)#neighbor 10.1.1.1 remote-as 1
CertBus-R2(config-router)#network 10.2.2.0 mask 255.255.255.0
```

**C**

```
CertBus-R1(config)#router bgp 1
CertBus-R1(config-router)#neighbor 192.168.10.2 remote-as 2
CertBus-R1(config-router)#network 10.0.0.0 mask 255.0.0.0
```

```
CertBus-R2(config)#router bgp 2
CertBus-R2(config-router)#neighbor 192.168.10.1 remote-as 1
CertBus-R2(config-router)#network 10.0.0.0 mask 255.0.0.0
```

**D**

```
CertBus-R1(config)#router bgp 1
CertBus-R1(config-router)#neighbor 10.2.2.2 remote-as 2
CertBus-R1(config-router)#neighbor 10.2.2.2 update-source lo0
CertBus-R1(config-router)#network 10.1.1.0 mask 255.255.255.0
```

```
CertBus-R2(config)#router bgp 2
CertBus-R2(config-router)#neighbor 10.1.1.1 remote-as 1
CertBus-R2(config-router)#neighbor 10.1.1.1 update-source lo0
CertBus-R2(config-router)#network 10.2.2.0 mask 255.255.255.0
```

A. Option A

B. Option B



C. Option C

D. Option D

Correct Answer: A

#### QUESTION 6

Which PAgP mode combination prevents an Etherchannel from forming?

A. auto/auto

B. desirable/desirable

C. auto/desirable

D. desirable

Correct Answer: A

#### QUESTION 7

Refer to the exhibit.

##### Client Properties

MAC Address	00:09:ef:xx:xx:xx
IP Address	192.168.100.109
Client Type	Regular
User Name	
Port Number	20
Interface	staff
VLAN ID	3602
CCX Version	Not supported
xxx Version	Not supported
Mobility	Anchor
Mobility Peer IP Address	172.22.253.20

##### AP Properties

AP Address	Unknown
AP Name	172.22.253.20
AP Type	Mobile

The WLC administrator sees that the controller to which a roaming client associates has Mobility Role Anchor configured under Clients > Detail. Which type of roaming is supported?

A. Indirect



- B. Layer 3 intercontroller
- C. Layer 2 intercontroller
- D. Intercontroller

Correct Answer: C

### QUESTION 8

DRAG DROP

Drag and drop the description from the left onto the correct QoS components on the right.

Select and Place:

causes TCP retransmissions when traffic is dropped	<b>Traffic Policing</b>	
buffers excessive traffic		
introduces no delay and jitter		
introduces delay and jitter	<b>Traffic Shaping</b>	
drops excessive traffic		
typically delays, rather than drops traffic		

Correct Answer:




**Traffic Policing**

- buffers excessive traffic
- causes TCP retransmissions when traffic is dropped
- introduces no delay and jitter

**Traffic Shaping**

- drops excessive traffic
- introduces delay and jitter
- typically delays, rather than drops traffic

**QUESTION 9**

DRAG DROP

Drag and drop the LISP components from the left onto the function they perform on the right. Not all options are used.

Select and Place:

LISP map resolver

LISP proxy ETR

LISP route reflector

LISP ITR

LISP map server

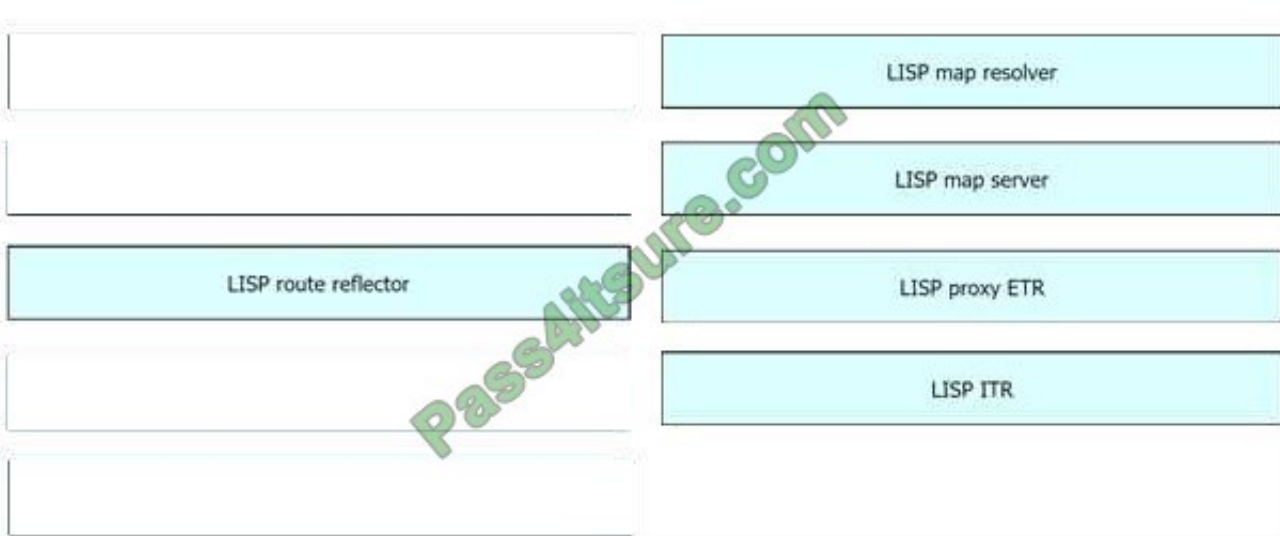
accepts LISP encapsulated map requests

learns of EID prefix mapping entries from an ETR

receives traffic from LISP sites and sends it to non-LISP sites

receives packets from site-facing interfaces

Correct Answer:

**QUESTION 10**

How does QoS traffic shaping alleviate network congestion?

- A. It drops packets when traffic exceeds a certain bitrate.
- B. It buffers and queue packets above the committed rate.
- C. It fragments large packets and queues them for delivery.
- D. It drops packets randomly from lower priority queues.

Correct Answer: B

**QUESTION 11**

What is the difference between the enable password and the enable secret password when password encryption is enable on an IOS device?

- A. The enable password is encrypted with a stronger encryption method.
- B. There is no difference and both passwords are encrypted identically.
- C. The enable password cannot be decrypted.
- D. The enable secret password is protected via stronger cryptography mechanisms.

Correct Answer: D

**QUESTION 12**





DRAG DROP

Drag and drop the characteristics from the left onto the correct infrastructure deployment types on the right.

Select and Place:

Correct Answer:



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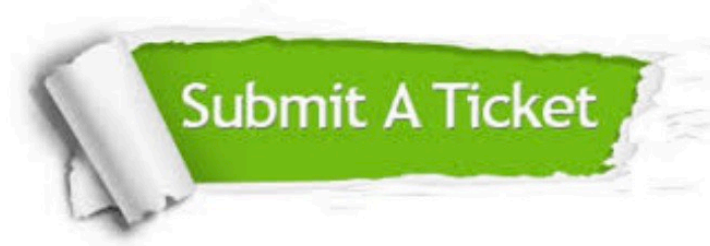
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