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Question 1

Question Type: MultipleChoice

Your organization experienced a man-in-the-middle attack and must protect against future attacks.

In this scenario, what must you do to protect your network?

Options:

- A- Implement EVPN
- B- Implement MACsec.
- C- Implement destination-based RTBH
- D- Implement flowspec

Answer:

A

Question 2

Question Type: MultipleChoice

You are designing a new deployment of Paragon Pathfinder (formerly known as NorthStar). You are asked to ensure that LSPs can be created only from Paragon Pathfinder itself.

What will accomplish this task?

Options:

- A- PCC initiated
- B- PCC delegated
- C- PCE delegated
- D- PCE initiated

Answer:

C

Question 3

Question Type: MultipleChoice

You are working on a multi-Data Center interconnect (DCI) solution. Your WAN is based upon a multipoint MPLS Layer 3 VPN. This design must provide Layer 2 connectivity between the data centers across your WAN.

Which technology would satisfy the requirement?

Options:

A- VRRP

B- VCF

C- RTG

D- EVPN

Answer:

D

Question 4

Question Type: MultipleChoice

You 2 VPN services to interconnect three of their sites.

Options:

- A-** In this scenario, what are two functions of the CE device? (Choose two.)
- B-** It maintains all customer Layer 3 routing information.
- C-** It selects the appropriate circuit on which to traverse the Layer 2 VPN.
- D-** It maintains an MP-BGP session to all other sites to exchange route information for the Layer 2 VPN.
- E-** It maintains all MPLS LSPs between the sites.

Answer:

B, E

Question 5

Question Type: MultipleChoice

Which RFC standards-based feature allows for customer-specific configuration parameters to be passed between RADIUS and a BRAS?

Options:

- A- DHCPv6 options
- B- DHCP options
- C- vendor-specific attributes
- D- LSA

Answer:

C

Question 6

Question Type: MultipleChoice

Your company is a large ISP that is upgrading their routers. As part of the upgrade project, they want to implement a solution that will improve the effectiveness of their current RTBH solution for handling spoofed IP addresses coming across the WAN.

Which action would satisfy their requirement?

Options:

- A- Implement manual firewall policies

- B- Implement unicast RPF
- C- Implement MACsec.
- D- Implement EVPN

Answer:

D

Question 7

Question Type: MultipleChoice

You must build a portable and customizable template to secure the What are two components of this template? (Choose two)

Options:

- A- stateful firewall policy
- B- generic policers
- C- routing policy
- D- firewall filter

Answer:

C, D

Question 8

Question Type: MultipleChoice

A customer reports a network outage at a branch office after users have reported intermittent Internet connectivity. Upon further investigation, you determine that there is significant packet loss and that the majority of traffic on the WAN consists of DNS responses from many different sources.

In this scenario, which design consideration would reduce further occurrences with minimal chance of affecting valid traffic?

Options:

- A-** Implement CGNAT
- B-** Create a firewall filter to drop all traffic to the affected destination address of the attack
- C-** Create a firewall filter to drop all traffic based on the source addresses of the attack.
- D-** Configure BGP flowspec.

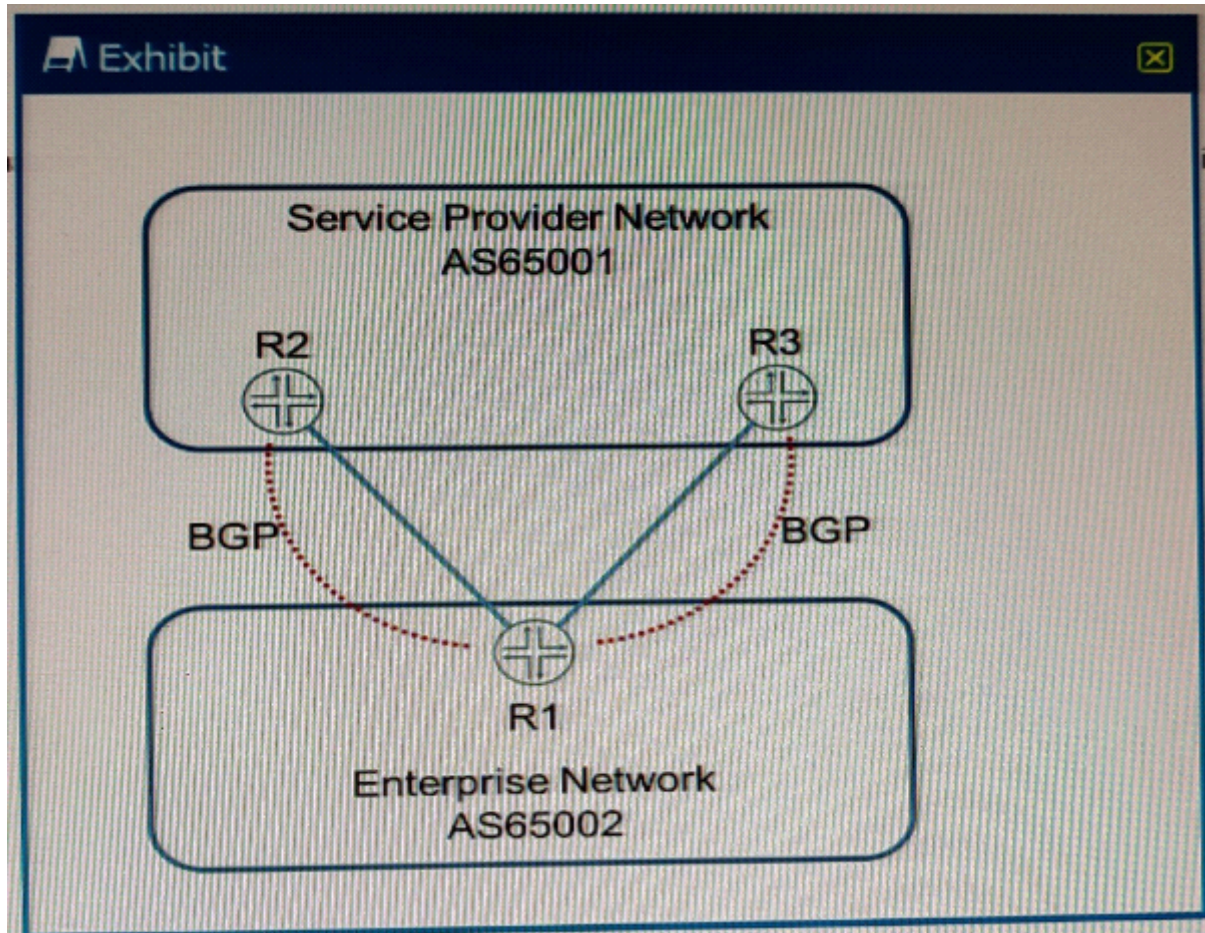
Answer:

A

Question 9

Question Type: MultipleChoice

Click the Exhibit button:



Referring to the exhibit, which mechanism is used to advertise routes from the enterprise network to the service provider network?

Options:

- A- BGP flowspec
- B- BGP export policies
- C- BGP import policies
- D- firewall filters

Answer:

C

Question 10

Question Type: MultipleChoice

Since deploying VPLS, you notice an unusually high level of traffic in your network topology. On further inspection, you determine that broadcast traffic is causing the problem. The traffic is legitimate. Nevertheless, you are asked to look into options that allow the network to scale.

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

Options:

- A- Mark broadcast traffic with a high drop priority.
- B- Move from LDP-signaled VPLS to BGP-signaled VPLS.
- C- Add a broadcast policer and an unknown unicast policer to each VPLS.
- D- Deploy P2MP LSPs.

Answer:

D

Question 11

Question Type: MultipleChoice

Your customer is deploying a multitenant data center and needs help with the WAN edge design.

What are two main design considerations for this environment? (Choose two.)

Options:

A- control plane redundancy

- B-** NAT requirements
- C-** unified threat management
- D-** Virtual Chassis Control Protocol

Answer:

B, C

Question 12

Question Type: MultipleChoice

According to Juniper Networks, which two statements describe OoB network design best practices? (Choose two.)

Options:

- A-** Ensure that all users are authenticated using individual accounts and credentials.
- B-** Ensure that the management network is accessible through the production network.
- C-** Ensure that the management network uses a unique IP network.
- D-** Ensure that only console ports are used to manage devices.

Answer:

C, D

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