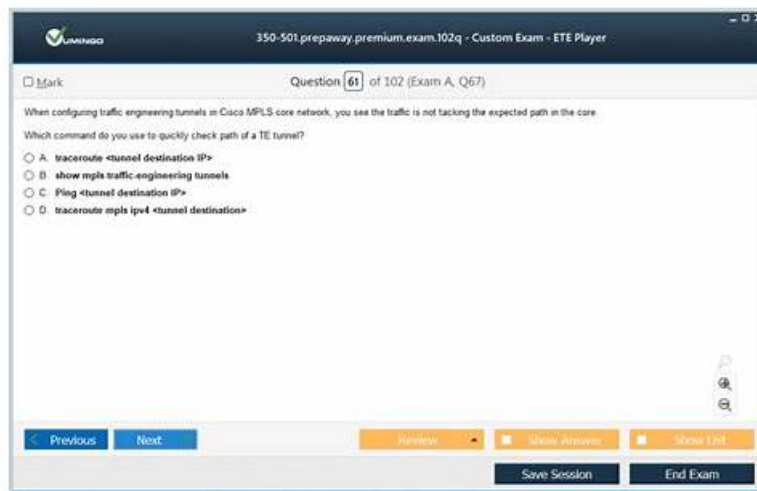


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Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q14-Q19):

NEW QUESTION # 14

Refer to me exhibit.

A network operator recently configured BGP FlowSpec for me internal IT network What will be inferred from the configuration deployed on me network?

- A. The policy is configured locally on CSR1 and currently has no active traffic
- B. The policy is warned via BC FlowSpec aid has active traffic
- C. The policy is learned via BGP FlowSpec and drops all traffic for TCP ports 80 and 443

- D. The policy is configured locally on CSR1 and drops all traffic for TCP ports 80 and 443

Answer: D

NEW QUESTION # 15

Refer to the exhibit. A network operator must configure CSR1 interfaces GigabitEthernet2 and GigabitEthernet3 to rewrite VLAN tags 12 and 21 for traffic between R1 and R2 respectively.

Which configurator accomplishes this task?

□

- A. ☐
- B. ☒
- C. ☐
- D. ☐

Answer: B

Explanation:

IF bridge domain on both interfaces are 10.

NEW QUESTION # 16

Refer to the exhibit:

□

Which two statements about the ISIS topology are true? (Choose two.)

- A. All four routers are operating as Level 1 routers only.
- B. All four routers are operating as Level 1-2 routers.
- C. R1 and R4 are Level 2 neighbors
- D. All four routers are operating as Level 2 routers only.
- E. R1 and R2 are Level 2 neighbors.

Answer: B,E

NEW QUESTION # 17

Drag and drop the NAT64 descriptions from the left onto the correct NAT64 types on the right.

□

Answer:

Explanation:

□

Explanation

Stateful (It has 1: N translation, It uses address overloading, It conserves IPv4 addresses) Stateless (It is limited on the number of endpoints, It mandates IPv4-translatable IPv6 address allocation)

NEW QUESTION # 18

Refer to the exhibit.

□

Refer to the exhibit. The network operations team reported that the access site that is connected to R3 is not connecting to the application server in the data center and that all packets that are sent from the application server to the access site are dropped. The team verified that OSPF and BGP peerings are up in BGP AS 65101 and BGP AS 65201. R4 is expected to receive traffic from the application server route via OSPF. Which action resolves this issue?

- A. Remove the route-map on R4 when advertising 172.16.20.1 in BGP to R3.
- B. Advertise application server 172.16.20.1 in the OSPF routing table on R6.
- C. Allow 172.16.20.1 in the BGP advertisement on R3 in the route-map.
- D. Add the next-hop-self command on R6 to enable R3 iBGP peering.

Answer: D

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