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Question 1

Question Type: MultipleChoice

What are three types of port designation specific to Private VLANs? (Choose three.)

Options:

- A- Promiscuous ports
- B- Transparent ports
- C- PVLAN trunk ports
- D- Designated ports
- E- Isolated ports

Answer:

A, C, E

Question 2

Question Type: MultipleChoice

What types of authentication are supported in Junos for OSPF?

Options:

- A- Simple password
- B- MD5 checksum
- C- Hitless key chain of MD5 keys/checksums
- D- All of the above

Answer:

D

Question 3

Question Type: MultipleChoice

You were provided a network diagram that told you to number your network from the 191.255.0.0/16 space. OSPF is enabled and adjacencies are up, but no routers are learning any routes. What can explain this?

Options:

- A- The default OSPF export policies advertise nothing, so you need to apply export policy
- B- The default OSPF import policy rejects all OSPF routes, so you need to apply import policy
- C- You need to modify the martian table with a 191.255.0.0/16 accept statement
- D- You need to enable OSPF on the lo0 interface to provide a route to the RID of each router in the network

Answer:

C

Question 4

Question Type: MultipleChoice

What BGP attribute is mostly likely to influence a remote AS that you do not peer with?

Options:

- A- This is not possible given the local scope of BGP

- B-** AS path
- C-** MED
- D-** Local preference

Answer:

B

Question 5

Question Type: MultipleChoice

What kind of filter would be written to protect control traffic destined for the switch?

Options:

- A-** A filter applied to the default VLAN
- B-** A filter applied to the native VLAN
- C-** A filter applied to the management interface
- D-** A filter applied to the loopback interface

Answer:

D

Question 6

Question Type: MultipleChoice

You are a service provider and have multiple customers in a building.

You are installing a new switch that can host all of your customers. However, you would like to ensure that one customer cannot see or broadcast to another customer.

You would also like to have them use a common gateway IP address from the building. What should be used to provide this access?

Options:

A- VLAN

B- private VLAN

C- filter-based VLAN

D- Layer 2 tunneling

Answer:

B

Question 7

Question Type: MultipleChoice

Which mechanism is used to share routes between routing tables?

Options:

A- RIB groups

B- routing instances

C- forwarding instances

D- filter-based forwarding

Answer:

A

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