



920-257

(Secure Router Rls.3.0 Configuration Management)

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Question: 1

Assume the AS number is 445. Which is the correct syntax to define a BGP neighbor?

- A. SR/bgp 445>ip bgp neighbor ip address AS#
- B. SR/configure/router/bgp 445>neighbor ip address
- C. SR/configure/router/bgp 445>neighbor ip address as#
- D. SR/configure/bgp 445>ip bgp neighbor ip address AS#

Answer: C

Question: 2

When you define the maximum prefix in the Nortel Secure Router BGP configuration, what are you defining?

- A. route mapping
- B. maximum number of neighbors
- C. defining the timers for this neighbor
- D. maximum routes accepted from a neighbor

Answer: D

Question: 3

You are enabling OSPF on the Nortel Secure Router. You have already configured and tested the Ethernet ports and WAN links. Which is the next step?

- A. Do nothing, OSPF is enabled by default.
- B. Configure OSPF on the associated interfaces.
- C. Type router ospf from the configure prompt.
- D. Create a router ID using a configured IP address on the router.

Answer: D

Question: 4

To view all of your OSPF neighbor(s), and verify their IP address, router id and state of the connection, which command can you use?

- A. show ip ospf neighbor detail
- B. show ip route ospf neighbor detail
- C. show ip ospf database database_summary
- D. You cannot view all that information in one command.

Answer: A

Question: 5

Which is the correct

- A. show ip route
- B. show route ospf
- C. show ip route ospf
- D. show ip ospf route

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Answer: C

Question: 6

Which is not a policy

- A. service
- B. protocol
- C. schedule
- D. http-filter

all?

Answer: B

Question: 7

Which are attributes

- A. They are applied to interfaces
- B. Filters can only be applied to interfaces
- C. There is an implicit deny at the end of each filter
- D. There is an implicit deny at the end of each filter

(Select two.)

Answer: A, C