ISLEVER

920-242

nncds-contivity vpn switch

DEMO

https://www.islever.com/920-242.html

https://www.islever.com/nortel.html

QUESTION NO: 1

A particular application's security requirements state that IPSec must be used and that keys be renegotiated periodically. No two sets of keys should be related to each other. What should be used to ensure this?

A. Vendor ID
B. RC-4
C. Perfect Forward Secrecy
D. Triple-DES

Answer: C

QUESTION NO: 2

A customer has a dial-up solution but now wants to add broadband remote access services. How can Contivity be used to provide broadband remote access?

A. Contivity cannot facilitate a move to broadband
B. Use Contivity at the main site(s) to terminate VPN client tunnels
C. Use Contivity to terminate direct dial sessions
D. Implement Contivity RAS server

Answer: B

QUESTION NO: 3

A company uses toll-free number dial-up service for its remote sales force. Why would this be a good candidate for a Contivity VPN solution?

A. Toll-free numbers are no longer needed
B. Toll-free numbers for data access are inherently too expensive
C. Contivity still requires toll-free numbers
D. Contivity can act as a termination device for toll-free numbers

Answer: B

QUESTION NO: 4

A company has a firewall and a router between its private LAN and a public Frame Relay WAN connection at its head office. The company has a requirement to add 1000 tunnels using a Contivity switch. Which scenario offers the best solution?

A. Replace the firewall with a Contivity 4600 but maintain the router to support the Frame Relay WAN connection.

B. Replace the router and firewall with a Contivity 4600 and connect directly to the public Frame Relay network.

C. Replace the router and firewall with a Contivity 2700 and connect directly to the Frame Relay network.

D. Maintain the router and firewall for the existing infrastructure and add a Contivity 1700 to support the 1000 VPN tunnels.

Answer: C

QUESTION NO: 5

From the list below, select two interface types that can be configured to support OSPF.

A. Public Interface
B. End User Tunnels
C. Utunnels
D. Branch-to-Branch Tunnels
E. Private Interface

Answer: D,E

QUESTION NO: 6

A customer wants to purchase a Contivity solution and has an initial need for four tunnels. The customer anticipates that 250 tunnels are required in the future. Which Contivity model would you recommend?

A. Contivity 2700 with a base unit of five tunnels and a VPN bundle for 500 tunnels.
B. Contivity 1700 with a base unit of five tunnels and a VPN bundle of 500 tunnels.
C. Contivity 2700 with a base unit of five tunnels and a VPN bundle of 1000 tunnels.
D. Contivity 600 with a VPN bundle of 250 tunnels
E. Contivity 1700 with a base unit of five tunnels and a VPN bundle of 250 tunnels.

Answer: B

QUESTION NO: 7

A company would like to produce usage reports to show that its VPN is well utilized. Which can be used by the company to compile its own statistics on bytes and packets, transmitted and received?

A. External RADIUS Accounting Records

B. Syslog

C. External LDAP Authentication Records

D. Event logs

Answer: A

QUESTION NO: 8

A network planner is required to provide secure connectivity between a remote site and the central office. The switch installed at the central office must be able to support up to 1000 tunnels. Which Contivity VPN switch could you use in this situation? (Choose two.)

A. Contivity 600

B. Contivity 1700

C. Contivity 2700

D. Contivity 4600

Answer: C,D

QUESTION NO: 9

A service provider wishes to manage customers' remote Contivity 1700s over the Internet. Which would allow for secure management of the units from the Network Operations Center while not allowing access to the customer networks?

A. Separate management network

B. Control tunnels

C. Interface NAT

D. SNMPv3

Answer: B

QUESTION NO: 10

A customer network includes a central office and several branch offices. The switch at the branch office must support 100 tunnels, a firewall, and OSPF routing. Which Contivity VPN switch would meet the minimum processing (CPU) requirements for this scenario?

A. Contivity 2700

B. Contivity 1700