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920-232

nncss-contivity vpn switch release 5.0

DEMO

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QUESTION NO: 1

Click the Exhibit button. An administrator is logged into a local Contivity. The Contivity 5.0 event log shown in the exhibit displays the results of a branch office tunnel between a Contivity 5000 and a Contivity 1700. What can be said about the branch office tunnel? (Choose two.)

```
04/07/2003 13:34:18 0 BranchOffice [01] IPSEC branch office connection initiated to rem(0.0.0.0:0.0.0.0)@[177.178.1.60] loc(0.0.0.0:0.0.0.0)
04/07/2003 13:34:18 0 Security [11] Session: IPSEC[177.178.1.60] attempting login
04/07/2003 13:34:18 0 Security [01] Session: IPSEC[177.178.1.60] has no active sessions
04/07/2003 13:34:18 0 Security [01] Session: IPSEC[177.178.1.60] Syd-Tok has no active accounts
04/07/2003 13:34:18 0 Security [01] Session: IPSEC[177.178.1.60] 181 SHARED-SECRET authenticate attempt...
04/07/2003 13:34:18 0 Security [01] Session: IPSEC[177.178.1.60] 181 attempting authentication using LOCAL
04/07/2003 13:34:18 0 Security [11] Session: IPSEC[177.178.1.60] 181 authenticated using LOCAL
04/07/2003 13:34:18 0 Security [11] Session: IPSEC[177.178.1.60] 181 bound to group /Base/Syd-Tok
04/07/2003 13:34:18 0 Security [01] Session: IPSEC[177.178.1.60] 181 using group filter permit all
04/07/2003 13:34:18 0 Security [11] Session: IPSEC[177.178.1.60] 181 authorized
04/07/2003 13:34:18 0 Security [11] Session: network IPSEC[0.0.0.0:0.0.0.0] attempting login
04/07/2003 13:34:18 0 ISAKMP [02] ISAKMP SA established with 177.178.1.60
04/07/2003 13:34:18 0 Outbound ESP from 177.178.1.50 to 177.178.1.60 SPI 0x0007512c [03] ESP encap session SPI 0x2c510700 bound to cpu 0
04/07/2003 13:34:18 0 Inbound ESP from 177.178.1.60 to 177.178.1.50 SPI 0x0019e24a [03] ESP decap session SPI 0x4ae21900 bound to cpu 0
04/07/2003 13:34:19 0 Security [01] Session: IPSEC[177.178.1.60] Using gateway input filters 57830d8 46736a8 6e93a10
04/07/2003 13:34:19 0 Security [01] Session: IPSEC[177.178.1.60] 182 returning gateway output filter 5f2e080
04/07/2003 13:34:19 0 BranchOffice [00] 5ceb5b8 BranchOfficeCbtCl: Register Tunnel: rem(0.0.0.0:0.0.0.0)@[177.178.1.60] loc(0.0.0.0:0.0.0.0) overwriting tunnel context [#####] with [571e780]
04/07/2003 13:34:19 0 ISAKMP [03] Established IPsec SAs with 177.178.1.60
04/07/2003 13:34:19 0 ISAKMP [03] ESP 56-bit DES-CBC-HMAC-MD5 outbound SPI 0x7512c
04/07/2003 13:34:19 0 ISAKMP [03] IPcomp LZS outbound CPI 0x4fbc
04/07/2003 13:34:19 0 ISAKMP [03] ESP 56-bit DES-CBC-HMAC-MD5 inbound SPI 0x19e24a
04/07/2003 13:34:19 0 ISAKMP [03] IPcomp LZS inbound CPI 0x521c
04/07/2003 13:34:39 0 RTM [10] netWrite RTM_RouteDef: N 20.4.4.0 M 255.255.255.0 NumNH 1 NH 177.178.1.60 CM 0x5ceb1b0
04/07/2003 13:34:39 0 RTM [00] writeNewEntry: adding new: 20.4.4.0 to 20.4.4.255
```

ActualTests

- A. The tunnel is a peer-to-peer static routing tunnel.
- B. Perfect Forward Secrecy is required on one end of the tunnel but not configured.
- C. The tunnel was initiated from the remote switch.
- D. The tunnel was initiated from the local switch.
- E. The tunnel is a peer-to-peer dynamic routing tunnel.

Answer: D,E

QUESTION NO: 2

A customer has a Contivity 1700 with VPN tunneling capabilities. The customer wants to enable subscribers to have user tunnel connections to the router. To implement user tunnels on a Contivity, which parameter must you configure?

- A. LDAP group settings
- B. a user group
- C. password group settings
- D. an IP address assignment
- E. tunneling protocols settings

Answer: D

QUESTION NO: 3

A client is connecting to a Contivity 2700 and requires IPX. To ensure the greatest data security, which encryption option should you configure in the group profile?

-
- A. MS-CHAP with RC4-128
 - B. ESP - 56-bit DES with SHA1 Integrity
 - C. MS-CHAP with RC4-40
 - D. ESP - Triple DES with SHA1 Integrity
 - E. ESP - 56-bit DES with MD5 Integrity

Answer: A

QUESTION NO: 4

On a Contivity 5.0 system, you want to enable the LDAP authentication server from the CLI. Which command would accomplish this objective?

- A. ldap-server enable
- B. aaa ldap-server
- C. ldap-server authentication enable
- D. aaa authentication ldap-server

Answer: D

QUESTION NO: 5

A customer's network contains a Contivity 2700 at the central site with two Branch Office tunnels to a Contivity 1700, one at remote site A and the other at site B. Each Branch Office tunnel has been configured with a NAT rule. Which statement is TRUE regarding this configuration?

- A. accessible networks will not have to be configured
- B. accessible networks will use translated addresses
- C. accessible networks will use non-translated addresses
- D. accessible networks will use the default IP address pool

Answer: B

QUESTION NO: 6

A customer wants to configure Routing Information Protocol (RIP) on a Contivity VPN switch. What must be done after configuring the global RIP parameters in order to complete RIP configuration?

- A. VRRP has to be enabled on each interface.
- B. The Contivity system must be restarted.

-
- C. OSPF has to be enabled on each physical interface.
 - D. Enable RIP on each physical interface for which you want RIP updates processed.

Answer: D

QUESTION NO: 7

You have been tasked to install a Contivity 5000 at a customer site. You suspect that the redundant power supply became unseated during shipping. You would like to see a warning message on the Contivity system. Which status screen will show the warning message?

- A. Health Check Screen
- B. Security Log Screen
- C. Statistics Screen
- D. Event log Screen

Answer: A

QUESTION NO: 8

A support engineer wants to enable telnet and FTP access on a new Contivity 5.0 system. What is the minimum requirement to achieve this objective?

- A. Configure the Contivity with a Management IP Address.
- B. Configure the Contivity with a Public default route.
- C. Configure the Contivity with a Public IP Interface address.
- D. Configure the Contivity with a Private Default route.

Answer: A

QUESTION NO: 9

As a support specialist working with IPSec, what feature must you enable to support groups containing users who are doing certificate-based authentication?

- A. Enable MS-CHAP.
- B. Enable L2TP Authentication feature.
- C. Enable IPSec Authentication.
- D. Enable RSA Digital Signature.

Answer: D