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**Exin**

# SCNP-EN

*SCNP Strategic Infrastructure Security*

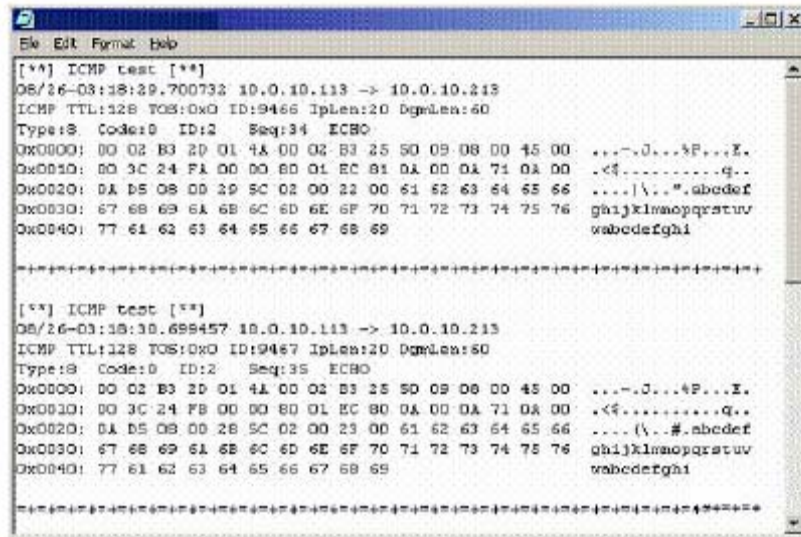


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**Answer: B**

**QUESTION: 225**

Recently, you have seen an increase in intrusion attempts and in network traffic. You decide to use Snort to run a packet capture and analyze the traffic that is present. Looking at the example, what type of traffic did Snort capture in this log file?



```
File Edit Format Help
[**] ICMP test [**]
08/26-03:18:29.700732 10.0.10.113 -> 10.0.10.213
ICMP TTL:128 TOS:0x0 ID:9466 Iplen:20 Dgmlen:60
Type:8 Code:0 ID:2 Seq:34 ECHO
0x0000: 00 02 B3 20 01 4A 00 02 B3 25 50 09 08 00 45 00  ...-.J...f...Y.
0x0010: 00 3C 24 FA 00 00 80 01 EC 81 0A 00 0A 71 0A 00  <$.-----q..
0x0020: 0A D5 08 00 2D 5C 02 00 22 00 61 62 63 64 65 66  ....|\..".abedef
0x0030: 67 68 69 6A 6B 6C 6D 6E 6F 70 71 72 73 74 75 76  ghijklmnopqrstuv
0x0040: 77 6A 62 63 64 65 66 67 68 69                      wabedefghi

+-----+
[**] ICMP test [**]
08/26-03:18:30.699457 10.0.10.113 -> 10.0.10.213
ICMP TTL:128 TOS:0x0 ID:9467 Iplen:20 Dgmlen:60
Type:8 Code:0 ID:2 Seq:35 ECHO
0x0000: 00 02 B3 20 01 4A 00 02 B3 25 50 09 08 00 45 00  ...-.J...f...Y.
0x0010: 00 3C 24 FA 00 00 80 01 EC 80 0A 00 0A 71 0A 00  <$.-----q..
0x0020: 0A D5 08 00 28 5C 02 00 23 00 61 62 63 64 65 66  ....(\..#.abedef
0x0030: 67 68 69 6A 6B 6C 6D 6E 6F 70 71 72 73 74 75 76  ghijklmnopqrstuv
0x0040: 77 6A 62 63 64 65 66 67 68 69                      wabedefghi

+-----+
```

- A. Linux Ping Reply
- B. Windows 2000 Ping Reply
- C. Windows NT 4.0 Ping Request
- D. Linux Ping Request
- E. Windows 2000 Ping Request

**Answer: E**

**QUESTION: 226**

Recently, you have seen an increase in intrusion attempts and in network traffic. You decide to use Snort to run a packet capture and analyze the traffic that is present. Looking at the example, what type of traffic did Snort capture in this log file?

```

10/28-01:52:16.879681 0:80:9:7E:ES:ES -> 0:DO:9:7F:C:9S cype:0x800 len:0x3E
10.0.10.237:1674 -> 10.0.10.235:31337 TCP TTL:128 TOS:0x0 ID:5277 Iplen:20 Dglen:40
*****S* Seq: 0x3F2FE2CC Ack: 0x0 Win: 0x4000 Toplen: 28
TCP Options (4) => MSS: 1460 NOP NOP SackOK
=====

10/28-01:52:16.899652 0:80:9:7E:ES:ES -> 0:2:D3:2D:1:4A type:0x800 len:0x3E
10.0.10.237:1675 -> 10.0.10.235:31337 TCP TTL:128 TOS:0x0 ID:5278 Iplen:20 Dglen:40
*****S* Seq: 0x3F30DB1F Ack: 0x0 Win: 0x4000 Toplen: 28
TCP Options (4) => MSS: 1460 NOP NOP SackOK
=====

10/28-01:52:17.019680 0:80:9:7E:ES:ES -> 0:DO:9:7E:F9:DB type:0x800 len:0x3E
10.0.10.237:1676 -> 10.0.10.235:31337 TCP TTL:128 TOS:0x0 ID:5279 Iplen:20 Dglen:40
*****S* Seq: 0x3F31B3AE Ack: 0x0 Win: 0x4000 Toplen: 28
TCP Options (4) => MSS: 1460 NOP NOP SackOK
=====

10/28-01:52:17.039669 0:80:9:7E:ES:ES -> 0:DO:9:6B:87:2C type:0x800 len:0x3E
10.0.10.237:1678 -> 10.0.10.235:31337 TCP TTL:128 TOS:0x0 ID:5282 Iplen:20 Dglen:40
*****S* Seq: 0x3F332EC2 Ack: 0x0 Win: 0x4000 Toplen: 28
TCP Options (4) => MSS: 1460 NOP NOP SackOK
=====

10/28-01:52:17.079621 0:80:9:7E:ES:ES -> 0:DO:9:69:48:E9 type:0x800 len:0x3E
10.0.10.237:1679 -> 10.0.10.235:31337 TCP TTL:128 TOS:0x0 ID:5283 Iplen:20 Dglen:40
*****S* Seq: 0x3F3436FA Ack: 0x0 Win: 0x4000 Toplen: 28
TCP Options (4) => MSS: 1460 NOP NOP SackOK
=====

```

- A. Trojan Horse Scan
- B. Back Orifice Scan
- C. NetBus Scan
- D. Port Scan
- E. Ping Sweep

**Answer:** B

### QUESTION: 227

Recently, you have seen an increase in intrusion attempts and in network traffic. You decide to use Snort to run a packet capture and analyze the traffic that is present. Looking at the example, what type of traffic did Snort capture in this log file?

```

10/28-17:26:06.234410 0:DO:9:7E:F9:DB -> 0:2:D3:2D:1:4A type:0x000 len:0x62
10.0.10.233 -> 10.0.10.235 ICMP TTL:64 TOS:0x0 ID:0 Iplen:20 Dglen:84 DF
Type:8 Code:0 ID:2116 Seq:0 ECHO
F1 9B DC 3E E7 13 02 00 0B 09 0A 0B 0C 0D 0E 0F ...f.....
10 11 12 13 14 15 16 17 18 19 1A 1B 1C 1D 1E 1F .....
20 21 22 23 24 25 26 27 28 29 2A 2B 2C 2D 2E 2F !"#$%&'()*+,-./
30 31 32 33 34 35 36 37 01234567

=====

10/28-17:26:07.231774 0:DO:9:7E:F9:DB -> 0:2:D3:2D:1:4A type:0x000 len:0x62
10.0.10.233 -> 10.0.10.235 ICMP TTL:64 TOS:0x0 ID:0 Iplen:20 Dglen:84 DF
Type:8 Code:0 ID:2116 Seq:1 ECHO
F2 9B DC 3E 6D 0A 02 0D 0B 09 0A 0B 0C 0D 0E 0F ...fB.....
10 11 12 13 14 15 16 17 18 19 1A 1B 1C 1D 1E 1F .....
20 21 22 23 24 25 26 27 28 29 2A 2B 2C 2D 2E 2F !"#$%&'()*+,-./
30 31 32 33 34 35 36 37 01234567

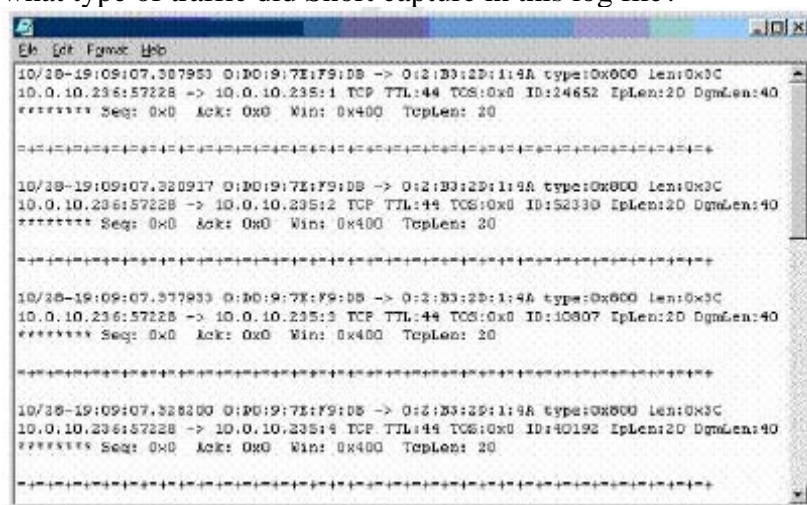
```

- A. Linux Ping Response
- B. Linux Ping Request
- C. Windows 2000 Ping Request
- D. Windows 2000 Ping Response
- E. Windows NT 4.0 Ping Request

**Answer:** B

**QUESTION:** 228

Recently, you have seen an increase in intrusion attempts and in network traffic. You decide to use Snort to run a packet capture and analyze the traffic that is present. Looking at the example, what type of traffic did Snort capture in this log file?



```

10/28-19:09:07.307953 0:00:0:7E:F9:D8 -> 0:2:33:2D:1:4A type:0x000 len:0x0C
10.0.10.236:57228 -> 10.0.10.235:1 TCP TTL:44 TOS:0x0 ID:24652 IpLen:20 DgmLen:40
***** Seq: 0x0 Ack: 0x0 Win: 0x400 TcpLen: 20

-----

10/28-19:09:07.320917 0:00:0:7E:F9:D8 -> 0:2:33:2D:1:4A type:0x000 len:0x0C
10.0.10.236:57228 -> 10.0.10.235:2 TCP TTL:44 TOS:0x0 ID:52330 IpLen:20 DgmLen:40
***** Seq: 0x0 Ack: 0x0 Win: 0x400 TcpLen: 20

-----

10/28-19:09:07.377933 0:00:0:7E:F9:D8 -> 0:2:33:2D:1:4A type:0x000 len:0x0C
10.0.10.236:57228 -> 10.0.10.235:3 TCP TTL:44 TOS:0x0 ID:10807 IpLen:20 DgmLen:40
***** Seq: 0x0 Ack: 0x0 Win: 0x400 TcpLen: 20

-----

10/28-19:09:07.328200 0:00:0:7E:F9:D8 -> 0:2:33:2D:1:4A type:0x000 len:0x0C
10.0.10.236:57228 -> 10.0.10.235:4 TCP TTL:44 TOS:0x0 ID:40192 IpLen:20 DgmLen:40
***** Seq: 0x0 Ack: 0x0 Win: 0x400 TcpLen: 20

```

- A. Nmap SYN/FIN Scan
- B. Nmap ACK Scan
- C. Nmap NULL Scan
- D. Nmap XMAS Scan
- E. Nmap SYN Scan

**Answer:** C

**QUESTION:** 229

Recently, you have seen an increase in intrusion attempts and in network traffic. You decide to use Snort to run a packet capture and analyze the traffic that is present. Looking at the example, what type of traffic did Snort capture in this log file?



```

10/28-16:05:45.378701 0:10:9:7E:F9:D8 -> 0:2:B3:2D:1:4A type:0x000 len:0x3C
10.0.10.236:34145 -> 10.0.10.235:1 TCP TTL:57 TOS:0x0 ID:52554 EplLen:20 DgmLen:40
*****S* Seq: 0x2A9F61BD Ack: 0x0 Win: 0x800 TcpLen: 20

10/28-16:05:45.922227 0:10:9:7E:F9:D8 -> 0:2:B3:2D:1:4A type:0x000 len:0x3C
10.0.10.236:34145 -> 10.0.10.235:2 TCP TTL:57 TOS:0x0 ID:574117 EplLen:20 DgmLen:40
*****S* Seq: 0x2A9F61BD Ack: 0x0 Win: 0x800 TcpLen: 20

10/28-16:05:45.907380 0:10:9:7E:F9:D8 -> 0:2:B3:2D:1:4A type:0x000 len:0x3C
10.0.10.236:34145 -> 10.0.10.235:3 TCP TTL:57 TOS:0x0 ID:57895 EplLen:20 DgmLen:40
*****S* Seq: 0x2A9F61BD Ack: 0x0 Win: 0x800 TcpLen: 20

10/28-16:05:45.921634 0:10:9:7E:F9:D8 -> 0:2:B3:2D:1:4A type:0x000 len:0x3C
10.0.10.236:34145 -> 10.0.10.235:4 TCP TTL:57 TOS:0x0 ID:14182 EplLen:20 DgmLen:40
*****S* Seq: 0x2A9F61BD Ack: 0x0 Win: 0x800 TcpLen: 20

```

- A. Nmap SYN/FIN Scan
- B. Nmap NULL Scan
- C. Nmap ACK Scan
- D. Nmap SYN Scan
- E. Nmap XMAS Scan

**Answer:** D

### QUESTION: 230

Recently, you have seen an increase in intrusion attempts and in network traffic. You decide to use Snort to run a packet capture and analyze the traffic that is present. Looking at the example, what type of traffic did Snort capture in this log file?

```

10/28-16:17:37.437225 0:10:9:7E:F9:D8 -> 0:2:B3:2D:1:4A type:0x000 len:0x3C
10.0.10.236:40465 -> 10.0.10.235:1 TCP TTL:40 TOS:0x0 ID:4473 EplLen:20 DgmLen:40
**F*P**F Seq: 0x0 Ack: 0x0 Win: 0x400 TcpLen: 20 UrgPtr: 0x0

10/28-16:17:37.434687 0:10:9:7E:F9:D8 -> 0:2:B3:2D:1:4A type:0x000 len:0x3C
10.0.10.236:40465 -> 10.0.10.235:2 TCP TTL:40 TOS:0x0 ID:28435 EplLen:20 DgmLen:40
**F*P**F Seq: 0x0 Ack: 0x0 Win: 0x400 TcpLen: 20 UrgPtr: 0x0

10/28-16:17:37.434443 0:10:9:7E:F9:D8 -> 0:2:B3:2D:1:4A type:0x000 len:0x3C
10.0.10.236:40465 -> 10.0.10.235:3 TCP TTL:40 TOS:0x0 ID:21003 EplLen:20 DgmLen:40
**F*P**F Seq: 0x0 Ack: 0x0 Win: 0x400 TcpLen: 20 UrgPtr: 0x0

10/28-16:17:37.353755 0:10:9:7E:F9:D8 -> 0:2:B3:2D:1:4A type:0x000 len:0x3C
10.0.10.236:40465 -> 10.0.10.235:4 TCP TTL:40 TOS:0x0 ID:45668 EplLen:20 DgmLen:40
**F*P**F Seq: 0x0 Ack: 0x0 Win: 0x400 TcpLen: 20 UrgPtr: 0x0

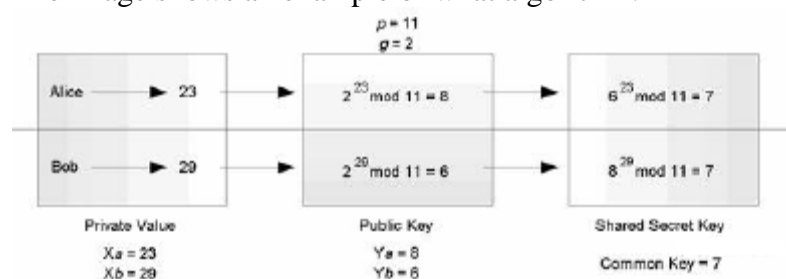
```

- A. Nmap XMAS Scan
- B. Nmap NULL Scan
- C. Nmap SYN Scan
- D. Nmap ACK Scan
- E. Nmap SYN/FIN Scan

**Answer:** A

**QUESTION:** 231

The image shows an example of what algorithm?

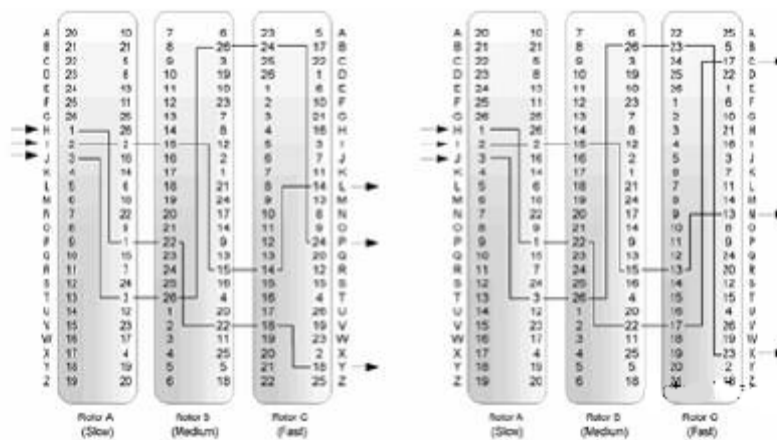


- A. DES
- B. Triple-DES
- C. Blowfish
- D. DH
- E. IDEA

**Answer:** D

**QUESTION:** 232

What type of cryptographic system is represented in this image?



- A. Caesar
- B. Vingre
- C. Polybius
- D. Purple
- E. Enigma

**Answer:** E

**QUESTION:** 233

What classic cipher is shown in this image?

- A. Feistel Cipher
- B. Caesar Cipher
- C. Vignere Cipher
- D. Polybius Cipher
- E. Enigma Cipher

**Answer:** A



# SAMPLE QUESTIONS

*These questions are for demo purpose only. **Full version** is up to date and contains actual questions and answers.*

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