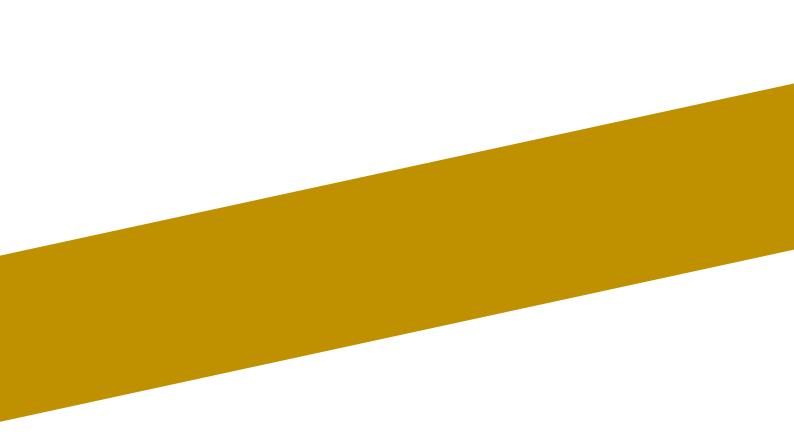
## TEST REPORT





**TEST REPORT** 



## 1. Port Mirroring

Testcase	Port Mirroring				
Procedure	<ol> <li>Connect 2 PC's for 1 switch.</li> <li>Assign Ip address in both PC-1 and PC-2.</li> <li>Run Wireshark in PC-2.</li> <li>Ping Switch from PC-1 or telnet Switch from PC-1.</li> </ol>				
	VLAN -1 IP Address of Switch - 192.168.0.1/24				
	G 0/1 G 0/2				
	IP Address of PC-1 IF Address of PC-2 192.168.0.15/24 192.168.0.10/24				
	Switch Configuration:				
	switch1_config#mirror session 1 destination interface g0/2 portbased				
	switch1_config#mirror session 1 source interface g0/1 both				
	switch1_config#				
	switch1_config#show mirror session 1				
Configuration	Session 1				
comgaration					
	Destination Ports: g0/2				
	Source Ports:				
	RX Only: None				
	TX Only: None				
	Both: g0/1				
Test result	Telnet Packets from PC to switch and its reply				

**TEST REPORT** 



No.       Outcome       Protect	telnet	<u> </u>			
************************************	astura I	Destination	Protocol Length Info		
Frame State: 6 bytes on view (200 Micts) 201-106-0.1	858 2024-09-24 11:06:50.397621 192.168.0.1	192.168.0.15			
<pre>     the set of t</pre>					
Trave Mill (0) girts on uirs (400 Mills), of bytes captured (400 Mills) on interface Unrichter Mills					
The set of byte on vitre (deb bits), de byte (aptored (deb bits) on interface low circle)         The set of byte on vitre (deb bits), de byte (aptored (deb bits) on interface low circle)         The set of byte on vitre (deb bits), de byte (aptored (deb bits) on interface low circle)         The set of byte on vitre (deb bits), de byte (aptored (deb bits) on interface low circle)         The set of byte on vitre (deb bits), de byte (aptored (deb bits) on interface low circle)         The set of byte on vitre (deb bits), de byte (aptored (deb bits) on interface low circle)         The set of byte on vitre (deb bits), de byte (aptored (deb bits) on interface low circle)         The set of byte on vitre (deb bits), de byte (aptored (deb bits) on interface low circle)         The set of byte on vitre (deb bits), de byte (aptored (deb bits) on interface low circle)         The set of byte on vitre (deb bits), de byte (aptored (deb bits) on interface low circle)         The set of byte on vitre (deb bits), de byte (aptored (deb bits) on interface low circle)         The set of byte on vitre (deb bits), de byte (aptored (deb bits) on interface low circle)         The set of byte on vitre (deb bits), de byte (aptored (deb bits) on interface low circle)         The set of byte on vitre (deb bits), de byte					
The set of the	867 2024-09-24 11:06:50.642452 192.168.0.15	192.168.0.1			
1       102.484.0.1       Titler       001 Folder Lafa         2002 2004-00.2       11113.04.07388 102.146.0.1       102.466.0.1       Titler       00 Folder Lafa         2002 2004-00.2       11113.04.07388 102.146.0.1       102.466.0.1       Titler       00 Folder Lafa         2002 2004-00.2       11113.04.07388 102.146.0.1       102.466.0.1       Titler       00 Folder Lafa         2002 2004-00.2       11113.04.07388 102.146.0.1       102.466.0.1       102.466.0.1       1000 00 00 00 00 00 00 00 00 00 00 00 00					
200       200.200-0-0       11112-00-721309 102.166.0.1       102.466.0.1       TURET       00 Tober Data         200       200.200-0-0       11112-00-721309 102.166.0.3       102.466.0.1       TURET       00 Tober Data         200       200.200-0-0       11112-00-721309 102.166.0.3       102.466.0.1       TURET       00 Tober Data         200       200.200-0-0       11112-00-721309 102.166.0.3       102.466.0.1       TURET       00 Tober Data       100 Tober Data         200       200.200-0-0       11012-00-721309 102.166.0.3       100.000 100 Tober Data       100.000 000 000 000 000 000 000 000 000					
209 2024-09-24 11:12:040,73309 192:140-0.13       120.140.11       10.141       0 finded buts			TELNET 69 Telne	t Data	
Trave Shi sh hytes on wire (400 bits), of bytes captured (400 bits) on interface (bot(a) bits)     The shi sh hytes on wire (400 bits), set bytes captured (400 bits) on interface (bot(a) bits)     The shi sh hytes on wire (400 bits), set bytes captured (400 bits) on interface (bot(a) bits)     The shi sh hytes on wire (400 bits), set bytes captured (400 bits) on interface (bot(a) bits)     The shi sh hytes of the shi sh hytes of the shi sh hytes     The shi sh hytes of the shi sh hytes of the shi					
<ul> <li>b) thereaf Thy set: Alphantinger_jander: Bio (deschaftrager_jander: Bio (deschaftrager, Bio (deschaftrager_jander: Bio (deschaftrager, B</li></ul>	2010 2024-09-24 11:13:49.733389 192.168.0.15	192.168.0.1	TELNET 64 Telne	t Data	
1 Ofference Protocol Wrising A, Grei 192 (1864), Dot 192 (192 (1964), Dit 192				8c 04 ba 3e 37 87 c8 6b bc a	10 4C 30 08 00 45 00 ···>7··k ··L0··
Image: Control for the second seco	<pre>&gt; Internet Protocol Version 4, Src: 192.168.0.1, &gt; Transmission Control Protocol, Src Port: 23, Ds &gt; Telnet</pre>	Dst: 192.168.0.15	0020	00 0f 00 17 d8 06 31 39 c1 b	c 8b 80 ca e8 50 1819
Image: Control (Control (Contro) (Control (Control (Control (C					
• • • • • • • • • • • • • • • • • • •	Carlo Contractor Contr			Packet	ts: 2017 · Displayed: 13 (0.6%)
• • • • • • • • • • • • • • •	4	Q Search		B 🟚 👩 📜 👩	ENG ( 1)
H (mode)       0-24 11:13:07.011661 192.168.0.15       192.168.0.15       100000 [engl]       74 Etch (ping) repus       1d-0x0001, seq=378/44224, ttl-128 (reply in 1855)         1855 2024-09-24 11:13:06.01560 192.168.0.15       102.168.0.15       107P       74 Etch (ping) repus       1d-0x0001, seq=378/42254, ttl-255 (request in 1854)         1858 2024-09-24 11:13:06.01560 192.168.0.15       102.168.0.15       107P       74 Etch (ping) repus       1d-0x0001, seq=378/42254, ttl-255 (request in 1854)         1860 2024-09-24 11:13:06.01500 192.168.0.15       102.168.0.15       107P       74 Etch (ping) repus       1d-0x0001, seq=378/42254, ttl-255 (request in 1854)         1864 2024-09-24 11:13:10.671287 192.168.0.1       192.168.0.15       107P       74 Etch (ping) repus       1d-0x0001, seq=378/43276, ttl-255 (request in 1864)         1864 2024-09-24 11:13:10.671287 192.168.0.1       192.168.0.15       107P       74 Etch (ping) repus       1d-0x0001, seq=378/43276, ttl-255 (request in 1864)         1864 2024-09-24 11:13:10.471287 192.168.0.1       192.168.0.1       107P       74 Etch (ping) repus       1d-0x0001, seq=378/43278, ttl-255 (request in 1864)         1868 2024-09-24 11:13:10.1712370 192.168.0.1       192.168.0.1       107P       74 Etch (ping) repus       1d-0x0001, seq=378/43278, ttl-255 (request in 1876)         1870 2024-09-24 11:13:10.1712370 192.168.0.1       192.168.0.1       107P       74 Etch (ping) repus       1d-0x0001, seq=378/	🧲 *Ethernet				
1       (mpnof b:2,24:11:11:07.611641 192.168.0.15       192.168.0.1       100P       74 Etch (ping) request id=0x0001, seq=378/42254, tt=255 (request in 1854)         1355 2024-09-24:11:11:07.611645 192.168.0.15       192.168.0.15       100P       74 Etch (ping) reply id=0x0001, seq=378/42254, tt=255 (request in 1854)         1356 2024-09-24:11:11:07.61165 192.168.0.15       192.168.0.15       100P       74 Etch (ping) request id=0x0001, seq=378/4256, tt=255 (request in 1859)         1360 2024-09-24:11:11:07.011:07.01       111:08.01.01       192.168.0.15       100P       74 Etch (ping) request id=0x0001, seq=378/4266, tt=255 (request in 1869)         1364 2024-09-24:11:11:07.01707 192.168.0.15       192.168.0.15       100P       74 Etch (ping) request id=0x0001, seq=378/4266, tt=255 (request in 1869)         1368 2024-09-24:11:11:07.1707 192.168.0.15       192.168.0.15       100P       74 Etch (ping) request id=0x0001, seq=378/4302, tt=255 (request in 1869)         1369 2024-09-24:11:11:11:07.1705 192.168.0.15       102.168.0.15       100P       74 Etch (ping) request id=0x0001, seq=378/4302, tt=255 (request in 1869)         1369 2024-09-24:11:11:11:11:11:11:11:11:11:11:11:11:11	File Edit View Go Capture Analyze Statistics	Telephony Wireless Tools			
188 204-09-24 1113:06.61650 192.106.0.15       192.168.0.1       100P       74 Etch (ping) request id=0x0001, seq=3750/42510, t1=255 (request in 1850)         189 204-09-24 1113:06.61504 192.106.0.1       192.168.0.1       102P       74 Etch (ping) request id=0x0001, seq=3751/42766, t1=128 (reply in 1850)         1861 204-09-24 1113:10-071209 192.168.0.1       192.168.0.1       102P       74 Etch (ping) request id=0x0001, seq=3751/42766, t1=255 (request in 1860)         1864 204-09-24 1113:10-071209 192.168.0.1       192.168.0.15       102P       74 Etch (ping) reply id=0x0001, seq=3751/42766, t1=255 (request in 1860)         1865 204-09-24 1113:11-0671209 192.168.0.1       192.168.0.15       102P       74 Etch (ping) reply id=0x0001, seq=3751/42766, t1=255 (request in 1860)         1868 204-09-24 1113:11-0671209 192.168.0.1       192.168.0.15       102P       74 Etch (ping) reply id=0x0001, seq=3751/4276, t1=255 (request in 1860)         1869 204-09-24 11:13:11-0671209 192.168.0.1       192.168.0.15       102P       74 Etch (ping) reply id=0x0001, seq=3753/4378, t1=255 (request in 1860)         1870 2024-09-24 11:13:13:11-37584 192.168.0.15       102P       74 Etch (ping) reply id=0x0001, seq=3753/4378, t1=255 (request in 1870)         1871 2024-09-24 11:13:13:14:14140 192.168.0.15       102P       74 Etch (ping) reply id=0x0001, seq=375/4492, t1=255 (request in 1870)         1872 204-09-24 11:13:13:14:14140 192.168.0.15       192.168.0.1       102P       74 Etch (ping) request id=0x0001, seq=375/44964	File Edit View Go Capture Analyze Statistics	Telephony Wireless Tools	Help		
159:2024-09-24 11:13:0:6.031844 192.168.0.1       192.168.0.1       100P       74 Echo (ping) reply       id=0x8001, seq=375/4250, ft1-255 (request in 1850)         1660:2024-09-24 11:13:0.651692 132.168.0.1       132.168.0.15       100P       74 Echo (ping) reply       id=0x8001, seq=375/42766, ft1-128 (reply in 1865)         1864:2024-09-24 11:13:10.671595 132.168.0.1       132.168.0.15       100P       74 Echo (ping) reply       id=0x8001, seq=375/42766, ft1-255 (request in 1869)         1864:2024-09-24 11:13:10.671585 132.168.0.1       132.168.0.15       100P       74 Echo (ping) reply       id=0x8001, seq=375/43276, ft1-255 (request in 1869)         1866:2024-09-24 11:13:10.671585 132.168.0.1       132.168.0.15       100P       74 Echo (ping) reply       id=0x8001, seq=375/43276, ft1-255 (request in 1868)         1867:2024-09-24 11:13:11.21.21210 132.168.0.15       100P       74 Echo (ping) reply       id=0x8001, seq=375/43276, ft1-256 (request in 1868)         1870:2024-09-24 11:13:11.21.2120 132.168.0.15       100P       74 Echo (ping) reply       id=0x8001, seq=375/43276, ft1-26 (request in 1870)         1872:2024-09-24 11:13:11.21.2120 132.168.0.15       100P       74 Echo (ping) request id=0x8001, seq=375/4328, ft1-26 (request in 1870)         1872:2024-09-24 11:13:11.21.2120:102.168.0.15       100P       74 Echo (ping) reply id=0x801, seq=375/4328, ft1-26 (request in 1870)         1872:2024-09-24 11:13:11.21.2120:102.168.0.15       100P       74 Echo (ping)	File Edit View Go Capture Analyze Statistics	Telephony Wireless Tools	Help Protocol Length Info ICMP 74 Echo	(ping) request id=0x0001, see	
1 Bie 2024-09-24 111:13:0:09.651602 192:168.0.1       192:168.0.1       107P       74 Etch (ping) request id=0x0001, seq=3751/4226, ft=125 (request in 1860)         1 Bie 2024-09-24 11:13:10:10.671207 192:168.0.15       192.168.0.1       107P       74 Etch (ping) reply id=0x0001, seq=3751/43022, tt=215 (request in 1860)         1 Bie 2024-09-24 11:13:10:10.671207 192:168.0.15       192.168.0.15       107P       74 Etch (ping) reply id=0x0001, seq=3751/43022, tt=255 (request in 1860)         1 Bie 2024-09-24 11:13:10:10.671207 192:168.0.15       192.168.0.15       107P       74 Etch (ping) request id=0x0001, seq=3751/43022, tt=255 (request in 1860)         1 Bie 2024-09-24 11:13:10:10.69323 192:168.0.15       107P       74 Etch (ping) reply id=0x0001, seq=3751/4327, tt=1255 (request in 1860)         1 Bie 2024-09-24 11:13:12:15:192:168.0.15       192:168.0.15       107P       74 Etch (ping) reply id=0x0001, seq=3751/4327, tt=1255 (request in 1860)         1 Bie 2024-09-24 11:13:12:15:192:168.0.15       192:168.0.15       107P       74 Etch (ping) reply id=0x0001, seq=3751/4328, tt=255 (request in 1870)         1 Bie 2024-09-24 11:13:15:76676 192:168.0.15       192:168.0.15       107P       74 Etch (ping) reply id=0x0001, seq=3751/4390, tt=255 (request in 1870)         1 Bie 2024-09-24 11:13:15:76676 192:168.0.15       192:168.0.15       107P       74 Etch (ping) reply id=0x0001, seq=3751/4390, tt=255 (request in 1870)         1 Bie 2024-09-24 11:13:15.76676 192:168.0.15       192:168.0.15       107P	File Edit View Go Capture Analyze Statistics ▲ ▲ ② ◎ ■ ○ ○ ○ ○ ○ ○ ○ ○ ● ● ● ● ● ● ● ● ● ● ●	Telephony Wireless Tools	Help Protocol Length Info ICMP 74 Echo ICMP 74 Echo	(ping) request id=0x0001, see (ping) reply id=0x0001, see	q=3749/42254, ttl=255 (request in 1854
1861 2024-09-24 11:11:0:0,051692 192.168.0.1       192.168.0.15       ICVP       74 Echo (ping) reply       id=0x0001, seq=3751/4276, tit=255 (request in 1860)         1864 2024-09-24 11:11:0:1,071205 192.168.0.15       192.168.0.15       ICVP       74 Echo (ping) reply       id=0x0001, seq=3751/4276, tit=255 (request in 1860)         1865 2024-09-24 11:11:0:1,071205 192.168.0.15       192.168.0.15       ICVP       74 Echo (ping) reply       id=0x0001, seq=3751/4302, tit=255 (request in 1860)         1869 2024-09-24 11:11:0:1,1271305 192.168.0.15       192.168.0.15       ICVP       74 Echo (ping) reply       id=0x0001, seq=3751/43276, tit=25 (request in 1860)         1870 2024-09-24 11:11:0:1,1271305 192.168.0.1       192.168.0.15       ICVP       74 Echo (ping) reply       id=0x0001, seq=3751/43276, tit=25 (request in 1870)         1871 2024-09-24 11:11:0:1,73105 192.168.0.1       192.168.0.15       ICVP       74 Echo (ping) reply       id=0x0001, seq=3751/4326, tit=25 (request in 1870)         1872 2024-09-24 11:11:10:1,73106 192.168.0.1       192.168.0.15       ICVP       74 Echo (ping) reply       id=0x0001, seq=3751/4326, tit=125 (request in 1870)         1872 2024-09-24 11:11:10:1,73106 192.168.0.15       192.168.0.1       ICVP       74 Echo (ping) reply id=0x0001, seq=3751/4336, tit=125 (request in 1870)         1882 2024-09-24 11:11:10:1,741451 192.168.0.15       192.168.0.1       ICVP       74 Echo (ping) reply id=0x0001, seq=3751/4486, tit=125 (request in 1870)	File         Edit         View         Go         Capture         Analyze         Statistics           Image	Telephony Wireless Tools	Help Protocol Length Info ICMP 74 Echo ICMP 74 Echo ICMP 74 Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec	q=3749/42254, ttl=255 (request in 1854 q=3750/42510, ttl=128 (reply in 1859)
1864 2024-09-24 11:11:10:00 (71707 192:168.0.15       192:168.0.1       1070       74 Echo (ping) request i d=0x0001, seq=375/43022, t1=25 (request in 1864)         1865 2024-09-24 11:11:10:10.40924 192:168.0.1       192:168.0.1       1070       74 Echo (ping) request i d=0x0001, seq=375/4322, t1=25 (request in 1864)         1869 2024-09-24 11:11:11:11:11:11:11:11:11:11:11:11:11:	Edit         View         Go         Capture         Analyze         Statistics           Image         Image <td< td=""><td>Telephony Wireless Tools</td><td>Help Protocol Length Info ICMP 74 Echo ICMP 74 Echo ICMP 74 Echo ICMP 74 Echo</td><td>(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec</td><td>q=3749/42254, ttl=255 (request in 1854 q=3750/42510, ttl=128 (reply in 1859) q=3750/42510, ttl=255 (request in 1858</td></td<>	Telephony Wireless Tools	Help Protocol Length Info ICMP 74 Echo ICMP 74 Echo ICMP 74 Echo ICMP 74 Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec	q=3749/42254, ttl=255 (request in 1854 q=3750/42510, ttl=128 (reply in 1859) q=3750/42510, ttl=255 (request in 1858
188 204-09-24 111:11:11:11:11:11:11:11:11:11:11:11:11	File         Edit         View         Go         Capture         Analyze         Statistics           Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics           Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics           Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics           Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics           Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics           Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics           Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics           Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics           Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics           Image: Complex Statistics         Image: Complex Statistics         Image: Complex Statistics	Telephony Wireless Tools	Help  Protocol Length Info ICMP 74 Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec	<pre>q=3749/42254, ttl=255 (request in 1854 q=3750/42510, ttl=128 (reply in 1859) q=3750/42510, ttl=255 (request in 1858 q=3751/42766, ttl=128 (reply in 1861)</pre>
189 2824-09-24 11:31:1.689332 192.168.0.1         192.168.0.1	File         Edit         View         Go         Capture         Analyze         Statistics           Image: Complexity         Image: Complexity <td>Telephony Wireless Tools Construction 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1</td> <td>Help  Protocol Length Info ICMP 74 Echo ICMP 74 Echo</td> <td>(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec</td> <td><pre>q-3749/42254, ttl=255 (request in 1854 q=3750/42510, ttl=128 (reply in 1859) q=3750/42510, ttl=255 (request in 1858 q=3751/42766, ttl=128 (reply in 1861) q=3751/42764, ttl=255 (request in 1866)</pre></td>	Telephony Wireless Tools Construction 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1 192,168.0.1	Help  Protocol Length Info ICMP 74 Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec	<pre>q-3749/42254, ttl=255 (request in 1854 q=3750/42510, ttl=128 (reply in 1859) q=3750/42510, ttl=255 (request in 1858 q=3751/42766, ttl=128 (reply in 1861) q=3751/42764, ttl=255 (request in 1866)</pre>
1870 2024-09-24 11:13:12,711551 192,168.0.15       192,168.0.15       107P       74 Etch (ping) request id=0x0001, seq=375/44354, tt=125 (request in 1870)         1871 2024-09-24 11:13:12,71370 192,168.0.15       192,168.0.15       107P       74 Etch (ping) request id=0x0001, seq=375/44354, tt=125 (request in 1870)         1872 2024-09-24 11:13:12,7370 192,168.0.15       192,168.0.15       107P       74 Etch (ping) request id=0x0001, seq=375/43790, tt=125 (request in 1870)         1875 2024-09-24 11:13:12,7394 192,168.0.15       192,168.0.15       107P       74 Etch (ping) request id=0x0001, seq=375/44846, tt=125 (request in 1870)         1876 2024-09-24 11:13:14,74158 192,168.0.15       192,168.0.15       107P       74 Etch (ping) request id=0x0001, seq=375/44846, tt=125 (request in 1870)         1880 2024-09-24 11:13:15,76167 192,168.0.15       192,168.0.15       107P       74 Etch (ping) request id=0x0001, seq=375/44846, tt=125 (request in 1880)         1881 2024-09-24 11:13:16,76167 192,168.0.15       192,168.0.15       107P       74 Etch (ping) request id=0x0001, seq=375/44858, tt=125 (request in 1880)         1884 2024-09-24 11:13:16,78147 192,168.0.15       192,168.0.15       107P       74 Etch (ping) request id=0x0001, seq=375/44558, tt=255 (request in 1880)         1888 2024-09-24 11:13:16,78147 192,168.0.15       192,168.0.15       107P       74 Etch (ping) request id=0x0001, seq=375/44558, tt=255 (request in 1880)         1888 2024-09-24 11:13:16,78147 192,168.0.15       192,168.0.15	File         Edit         View         Go         Capture         Analyze         Statistics           Image	Telephony Wireless Tools Cestination 192.168.0.1 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.1 192.168.0.1 192.168.0.1	Help Protocol ICMP 74 Echo ICMP 74 Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec	q=3749/42254, ttl=255 (request in 1854 q=3750/42510, ttl=255 (request in 1859) q=3750/42510, ttl=255 (request in 1858 q=3751/42766, ttl=228 (reply in 1861) q=3751/43022, ttl=255 (request in 1866 q=3752/43022, ttl=258 (request in 1866)
Prame 1: 74 bytes on wire (522 bits), 74 bytes captured (522 bits) on interface Device/UPF)         Cenckum: sk4358 (correct)         [checkum: sk458 (correct)	File         Edit         View         Go         Capture         Analyze         Statistics           Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics           Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics           Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics           Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics           Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics           Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics           Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics           Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics           Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics         Image: Statistics         Image: S	Telephony Wireless Tools Destination 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1	Help Protocol Length Info ICMP 74 Echo ICMP 74 Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec	q=3749/42254, ttl=255 (request in 1854 q=3750/42510, ttl=128 (reply in 1859) q=3750/42510, ttl=255 (request in 1865 q=3751/42766, ttl=128 (reply in 1861) q=3751/42766, ttl=255 (request in 1866 q=3752/43022, ttl=128 (reply in 1865) q=3752/43022, ttl=255 (request in 1864 q=3752/43022, ttl=128 (reply in 1869)
1872 2024-09-24 11:11:13:13.731468 192.168.0.1       192.168.0.1       1079       74 Etch (ping) request id-ox0001, seq-3755/43709, ttl-128 (request in 1874)         1875 2024-09-24 11:11:13:14.74140 192.168.0.1       192.168.0.1       1079       74 Etch (ping) request id-ox0001, seq-3755/44064, ttl-328 (request in 1874)         1876 2024-09-24 11:11:14.74140 192.168.0.1       192.168.0.1       1079       74 Etch (ping) request id-ox0001, seq-3756/44064, ttl-328 (request in 1876)         1877 2024-09-24 11:11:15.76174 192.168.0.1       192.168.0.1       1079       74 Etch (ping) request id-ox0001, seq-3757/44064, ttl-328 (request in 1876)         1881 2024-09-24 11:11:15.761674 192.168.0.1       192.168.0.1       1079       74 Etch (ping) request id-ox0001, seq-3757/44082, ttl-328 (request in 1886)         1881 2024-09-24 11:11:15.761674 192.168.0.1       192.168.0.1       1079       74 Etch (ping) request id-ox0001, seq-3757/4482, ttl-328 (request in 1880)         1883 2024-09-24 11:11:15.781674 192.168.0.1       192.168.0.1       1079       74 Etch (ping) request id-ox0001, seq-3757/4458, ttl-328 (request in 1884)         1883 2024-09-24 11:11:15.781679 192.168.0.1       192.168.0.1       1079       74 Etch (ping) request id-ox0001, seq-3757/4458, ttl-328 (request in 1884)         1888 2024-09-24 11:11:15.781679 192.168.0.1       192.168.0.1       1079       74 Etch (ping) request id-ox0001, seq-3757/4458, ttl-328 (request in 1884)         1888 2024-09-24 11:11:16.781647 192.168.0.1       192.168.0.1<	File         Edit         View         Go         Capture         Analyze         Statistics           Image	Telephony Wireless Tools Destination 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1	Нерр Protocol Length Info ICVP 74 Echo ICVP 74 Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec	q=726/42254, ttl=255 (request in 1855 q=755/42316, ttl=28 (reply in 1859) q=755/42216, ttl=255 (request in 1866 q=755/42766, ttl=255 (request in 1866 q=755/44766, ttl=255 (request in 1866 q=755/44827, ttl=255 (request in 1866)
1876 2024-09-24 111314.741430 1392.168.0.15       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3756/44046, ttl=326 (request in 1876)         1877 2024-09-24 111314.741430 1392.168.0.1       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3756/44046, ttl=326 (request in 1876)         1880 2024-09-24 111314.7561474 132.168.0.1       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3757/44064, ttl=326 (request in 1876)         1881 2024-09-24 111316.761674 132.168.0.1       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3757/44802, ttl=326 (request in 1886)         1884 2024-09-24 111316.781471 202.168.0.1       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3757/44802, ttl=326 (request in 1886)         1885 2024-09-24 111316.781471 202.168.0.1       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3759/44558, ttl=326 (request in 1886)         1885 2024-09-24 111316.781471 202.168.0.1       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3759/44558, ttl=326 (request in 1886)         1888 2024-09-24 111316.781471 202.168.0.15       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3759/44558, ttl=326 (request in 1886)         1888 2024-09-24 111316.781471 202.168.0.15       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3759/44558, ttl=326 (request in 1886)         1888 2024-09-24 111316.781471 202.168.0.15       192.168.0.1       <	File         Edit         View         Go         Capture         Analyze         Statistics           Image	Telephony Wireless Tools Destination 192, 168, 0, 1 192, 168, 0, 15 192, 102, 102 192, 102	Help Protocol ICMP 74 Echo ICMP 74 Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec	q=726/42254, ttl=255 (request in 1856) q=756/4216, ttl=128 (reply in 1859) q=756/4216, ttl=128 (reply in 1869) q=751/42766, ttl=128 (reply in 1861) q=752/40226, ttl=25 (request in 1866 q=752/4022, ttl=25 (request in 1866) q=753/43278, ttl=25 (request in 1866) q=753/43278, ttl=28 (reply in 1869) q=753/43278, ttl=28 (request in 1866)
1       197. 2024-09-24       111:11:14.741:58       192.168.0.15       1127.168.0.1       1127.168.0.1	File         Edit         Wiew         Go         Capture         Analyze         Statistics           Image	Telephony Wireless Tools Destination 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1	Help Protocol Lowp 74 Echo 1CVP 74 Echo 1CV 74 Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec	apr36/42254, ttl-255 (request in 1856 apr36/42254, ttl-255 (request in 1856 apr356/42510, ttl-255 (request in 1856 apr356/4276, ttl-255 (request in 1866 apr356/4082, ttl-255 (request in 1866 apr356/4082, ttl-256 (request in 1866 apr356/4082, ttl-256 (request in 1866 apr356/40827, ttl-256 (request in 1866 apr356/40827, ttl-256 (request in 1867) apr356/40834, ttl-286 (reqly in 1871) apr356/40834, ttl-286 (reqly in 1871) apr356/40834, ttl-286 (reqly in 1872) apr356/40834, ttl-286 (reqly in 1873)
1889 2024-09-24 11113:15.761474 132.168.0.15       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3757/44302, ttl=25 (request in 1880)         1881 2024-09-24 11113:16.761474 132.168.0.1       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3757/44302, ttl=25 (request in 1880)         1884 2024-09-24 11113:16.781471 132.168.0.1       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3757/44302, ttl=25 (request in 1880)         1885 2024-09-24 11113:16.781471 132.168.0.1       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3759/44558, ttl=25 (request in 1884)         1885 2024-09-24 11113:17.801063 192.168.0.1       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3759/44558, ttl=25 (request in 1884)         1888 2024-09-24 11113:17.801063 192.168.0.5       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3759/44558, ttl=25 (request in 1884)         1888 2024-09-24 11113:17.801063 192.168.0.5       192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3759/44514, ttl=128 (no response found1)         Prement II, Src: 192.168.0.15, DSI 192.168.0.1       ICMP       74 Etch (ping) request id=0x0001, seq=3759/44514, ttl=128 (no response found1)         Internet Control Message Protocol       request id=0x001, seq=3759/44514, ttl=128 (request in 280)       request id=0x001, seq=3759/44514, ttl=128 (request in 280)       request id=0x001, seq=3759/44514, ttl=128 (request id=0x001, seq=3759/74518       request id=0x001, seq=	File         Edit         View         Go         Capture         Analyze         Statistist           Image	Telephony Wireless Tools Destination 192.168.0.1 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.1 192.168.0.1 192.168.0.1	Help  Protocol Length Info ICMP 74 Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) request id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec	a-y264/42254, ttl-255 (request in 1855 a-y256/42510, ttl-285 (request in 1859) a-y256/42510, ttl-285 (request in 1864) a-y251/42266, ttl-285 (request in 1864) a-y251/42266, ttl-285 (request in 1864) a-y251/4022, ttl-255 (request in 1864) a-y253/43278, ttl-288 (reply in 1863) a-y253/43278, ttl-288 (reply in 1863) a-y253/43284, ttl-285 (request in 1864) a-y253/43284, ttl-285 (request in 1876) a-y253/43284, ttl-285 (request in 1876) a-y253/43284, ttl-285 (request in 1876) a-y253/43284, ttl-285 (request in 1876) a-y253/43284, ttl-285 (request in 1876)
1848 2024-09-24 1111:16.781437 192.168.0.15       192.168.0.1       I/OP       74 Echo (ping) request id=0x0001, seq=378/44558, t1=128 (req)t in 1885)         1885 2024-09-24 111:11:16.78153 192.168.0.1       192.168.0.1       I/OP       74 Echo (ping) request id=0x0001, seq=378/44558, t1=128 (req)t in 1885)         1886 2024-09-24 11:11:16.78153 192.168.0.1       192.168.0.1       I/OP       74 Echo (ping) request id=0x0001, seq=378/44558, t1=128 (req)t in 1885)         > Prame 1: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\Up).       0000       66 bb ad 0.2 38 c4 bb 2a 37 79 68 0d 5 0d       k-t.027E-         > Ethernet II, Src: Dell_ac:27:67 (Bc:0d:bb:12e:37:87), Dst: AlphaBridger_a0:4c:30 (C6:6b:bc:)       0000       66 bb ad 0.4 38 0d 0.01 0a 0d 0.1 26 51 64 50 c6       k-t.027E-         Internet Control Message Protocol       request id=0x0001, seq=378/44814, ttl=128 (req)t model       k-t.027E-       k-t.027E-         Occes       0000       0000       0000       0000       0000       012 0d 0.0 26 56 66 7       66 c6 7         Thermet Control Message Protocol       request       10000       0000       0000       00000       00000       10000       00000       00000       00000       000000       000000       000000       000000000       000000000000000000000000000000000000	File         Edit         View         Go         Capture         Analyze         Statistics           Image	Telephony Wireless Tools Destination 192.168.0.1 192.1	Help Protocol ICMP 74 Echo ICMP 74 Echo ICMP	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec	q=726/42254, ttl=255 (request in 1855 q=756/4216, ttl=26 (reply in 1859) q=756/4216, ttl=25 (request in 1866 q=755/4262, ttl=25 (request in 1866 q=755/43022, ttl=25 (request in 1866 q=755/43022, ttl=25 (request in 1866 q=755/43023, ttl=25 (request in 1867 q=755/43023, ttl=25 (request in 1867 q=755/43053, ttl=255 (request in 1876 q=755/43796, ttl=25 (request in 1876 q=755/43796, ttl=26 (reqly in 1873) q=756/43796, ttl=28 (reqly in 1877) q=756/43796, ttl=28 (reqly in 1877)
1 385 3024-09-24 111131:67.081553 132.168.0.15       192.168.0.15       ICMP       74 Echo (ping) reply       id-0x0001, seq=3780/44558, ttl-255 (request in 1884)         2 388 2024-09-24 111131:7.801063 132.168.0.15       192.168.0.1       ICMP       74 Echo (ping) reply       id-0x0001, seq=3780/44558, ttl-255 (request in 1884)         3 888 2024-09-24 111131:7.801063 132.168.0.15       192.168.0.1       ICMP       74 Echo (ping) reply       id-0x0001, seq=3780/44558, ttl-255 (request in 1884)         3 Fame 1: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\WPI       0000       63 0b ca0 4c 30 8c 04 ba 32 78 78 08 04 50 0       * (-10* ->7***********************************	File         Edit         View         Go         Capture         Analyze         Statistics           Image	Telephony Wireless Tools Destination 192.168.0.1 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.15 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1	Help  Protocol Length Info ICMP 74 Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec	a-726/42254, ttl-255 (request in 1855 a-756/42516, ttl-28 (reply in 1859) a-756/42516, ttl-28 (reply in 1869) a-756/4266, ttl-28 (reply in 1861) a-751/42766, ttl-28 (reply in 1861) a-752/43022, ttl-255 (request in 1864 a-752/43023, ttl-28 (reply in 1865) a-752/43024, ttl-255 (request in 1864 a-753/43748, ttl-28 (reply in 1865) a-754/43543, ttl-28 (reply in 1867) a-754/43543, ttl-28 (reply in 1877) a-755/43790, ttl-255 (request in 1876 a-755/43790, ttl-255 (request in 1876 a-755/43790, ttl-255 (request in 1876 a-755/4396, ttl-255 (request in 1876 a-755/44964, ttl-255 (request in 1876 a-756/44066, ttl-255 (request in 1877 a-756/44066, ttl-255 (request in 1877 a-756/440
-       1888 2024-09-24 11:13:17.601063 192,168,0.15       192,168,0.1       ICMP       74 Echo (ping) request id-0x0001, seq-3759/4814, ttl-128 (no response found1)         >       Prame 1: 74 bytes on wire (592 bits), 74 bytes, captured (592 bits), on interface (bevice\MP).       Color (ping) request id-0x0001, seq-3759/4814, ttl-128 (no response found1)         >       Prame 1: 74 bytes on wire (592 bits), 74 bytes, captured (592 bits), on interface (bevice\MP).       Color (ping) request id-0x0001, seq-3759/4814, ttl-128 (no response found1)         >       Internet Frotocol Version 4, src: 192.168.0.15, Dst: 192.168.0.1       Color (ping) request id-0x0001, seq-3759/4814, ttl-128 (no response found1)         >       Internet Control Message Protocol       Status: 60 63 00 90 80 10, 08 40 51 28 61 68 40 90 fc 08 60 fc 66 66 67 61 60 fc 08 cb cb cb 66 66 cb 67 66 cb cb cb cb cb 66 cb 67 66 cb cb cb cb cb cb 71 72 72 72 72 72 72 72 72 75 cb cb cb cb cb 71 72 72 72 72 72 72 72 72 72 72 72 72 72	File         Edit         View         Go         Capture         Analyze         Statistist           Image	Telephony Wireless Tools Destination 192.168.0.1 192.168.0.15 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.16	Help  Protocol Length Info ICMP 74 Echo ICM 74 Echo I	(ping) request id=0x0001, see (ping) reply id=0x0001, see (ping) request id=0x0001, see (ping) reply id=0x0001, see (ping) reply id=0x0001, see	a-yas/42254, ttl-255 (request in 1855) a-y556/42516, ttl-285 (request in 1859) a-y556/42516, ttl-285 (request in 1866) a-y551/42266, ttl-285 (request in 1866) a-y551/42266, ttl-285 (request in 1866) a-y553/4022, ttl-255 (request in 1866) a-y553/4023, ttl-255 (request in 1866) a-y553/4023, ttl-255 (request in 1866) a-y553/4023, ttl-255 (request in 1866) a-y553/4023, ttl-255 (request in 1867) a-y553/4023, ttl-255 (request in 1867) a-y553/4024, ttl-256 (request in 1867) a-y553/4024
> frame 1: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\WPI & 0000 (26 6b ca 04 ca 38 ca 4 ba 38 37 87 88 00 45 00) > Frame 1: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\WPI & 0000 (26 6b cc a0 4 ca 38 ca 4 ba 38 37 87 87 88 00 45 00) > Ethernet II, Srci Dell_3e:37:87 (8::04:ba3e:37:87), Dst: AlphafridgeT_a0:4c:30 (C8:6b:bc:) > Diternet Protocol Version 4, Src: 192.168.0.15, Dst: 192.168.0.1 > Treteret Control Message Protocol > Treteret Control Message Protocol Protocol > Protest: 1888 - Displayed: 955 (50.6%)	File         Edit         Wew         Go         Capture         Analyze         Statistics           Image         I	Telephony Wireless Tools Cestination 192.168.0.1 192.1	Help         Protocol         Length         Info           ICV/P         74         Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec	q=726/42254, ttl=255 (request in 1855 q=755/4216, ttl=28 (reply in 1859) q=755/4216, ttl=28 (reply in 1861) q=755/42766, ttl=255 (request in 1866 q=755/42766, ttl=255 (request in 1866 q=755/43027, ttl=255 (request in 1866 q=7574/4327, ttl=255 (request in 1866 q=7574/4327, ttl=255 (request in 1866 q=7574/4327, ttl=255 (request in 1866 q=7574/4354, ttl=255 (request in 1866 q=756/4354, ttl=255 (request in 1867 q=756/4376, ttl=255 (request in 1867 q=756/44066, ttl=255 (request in 1877) q=7556/44066, ttl=255 (request in 1877) q=7556/44066, ttl=255 (request in 1877 q=7576/44067, ttl=255 (request in 1877 q=7576/44067, ttl=255 (request in 1877 q=7576/44067, ttl=265 (request in 1867 q=756/4566, ttl=265 (request in 1867 q=756/4566, ttl=265 (request in 1867 q=756
	File         Edit         Wiew         Go         Capture         Analyze         Statistist           Image: Complexity         Image: Complexity <td>Telephony Wireless Tools Destination 192.168.0.1 192.168.0.15 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.16</td> <td>Help  Protocol Length Info ICMP 74 Echo ICM 74 Echo IC</td> <td>(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec</td> <td><pre>q=726/42254, ttl=255 (request in 1855 q=755/42316, ttl=255 (request in 1859) q=755/42766, ttl=255 (request in 1866) q=751/42766, ttl=255 (request in 1866) q=753/44726, ttl=255 (request in 1867) q=753/44727, ttl=255 (request in 1867) q=753/44727, ttl=255 (request in 1870) q=753/44737, ttl=255 (request in 1870) q=753/44757, t</pre></td>	Telephony Wireless Tools Destination 192.168.0.1 192.168.0.15 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.168.0.55 192.16	Help  Protocol Length Info ICMP 74 Echo ICM 74 Echo IC	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec	<pre>q=726/42254, ttl=255 (request in 1855 q=755/42316, ttl=255 (request in 1859) q=755/42766, ttl=255 (request in 1866) q=751/42766, ttl=255 (request in 1866) q=753/44726, ttl=255 (request in 1867) q=753/44727, ttl=255 (request in 1867) q=753/44727, ttl=255 (request in 1870) q=753/44737, ttl=255 (request in 1870) q=753/44757, t</pre>
🥩 📑 Q Search 💼 🖬 🖉 📽 😰 🛄 💿 🥖 ENG 👳 dx L	File         Edit         View         Go         Capture         Analyze         Statistist           Image: Complexity         Image: Complexity <td>Telephony Wireless Tools Destination 192, 168, 0, 1 192, 16</td> <td>Help Help Protocol Length Info ICMP 74 Echo ICMP 74 Echo</td> <td>(ping) request id=0x0001, sec (ping) reply id=0x0001, sec</td> <td><pre>q=726/42254, ttl=255 (request in 1855 q=756/42316, ttl=255 (request in 1865) q=757/42266, ttl=255 (request in 1866) q=752/42266, ttl=255 (request in 1866) q=752/42262, ttl=255 (request in 1866) q=752/43278, ttl=258 (request in 1867) q=753/43278, ttl=258 (request in 1867) q=753/44389, ttl=258 (request in 1877) q=755/44066, ttl=258 (request in 1877) q=755/44066, ttl=258 (request in 1877) q=755/44066, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1888) q=755/44067, ttl=258 (request in 1888) q=755/44067, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1888) q=755/44067, ttl=258 (request in 1886) q=756/44067, t</pre></td>	Telephony Wireless Tools Destination 192, 168, 0, 1 192, 16	Help Help Protocol Length Info ICMP 74 Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec	<pre>q=726/42254, ttl=255 (request in 1855 q=756/42316, ttl=255 (request in 1865) q=757/42266, ttl=255 (request in 1866) q=752/42266, ttl=255 (request in 1866) q=752/42262, ttl=255 (request in 1866) q=752/43278, ttl=258 (request in 1867) q=753/43278, ttl=258 (request in 1867) q=753/44389, ttl=258 (request in 1877) q=755/44066, ttl=258 (request in 1877) q=755/44066, ttl=258 (request in 1877) q=755/44066, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1888) q=755/44067, ttl=258 (request in 1888) q=755/44067, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1878) q=755/44067, ttl=258 (request in 1888) q=755/44067, ttl=258 (request in 1886) q=756/44067, t</pre>
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	File         Edit         View         Go         Capture         Analyze         Statistist           Image: Complexity         Image: Complexity <td>Telephony Wireless Tools Destination 192.168.0.1 192.1</td> <td>Help  Protocol Length info ICMP 74 Echo ICMP 74 Echo</td> <td>(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) repuest id=0x0001, sec (ping) request i</td> <td><pre>q=726/42244, ttl=255 (request in 1854 q=756/42316, ttl=255 (request in 1864 q=755/42766, ttl=255 (request in 1864 q=755/42766, ttl=255 (request in 1864 q=755/42762, ttl=255 (request in 1864 q=755/43022, ttl=255 (request in 1864 q=755/43022, ttl=255 (request in 1864 q=755/43023, ttl=255 (request in 1864 q=755/43024, ttl=255 (request in 1864 q=755/43024, ttl=255 (request in 1864 q=755/43024, ttl=255 (request in 1864 q=755/43024, ttl=255 (request in 1864 q=755/440846, ttl=255 (request in 1874 q=755/440845, ttl=255 (request in 1874 q=755/44086, ttl=255 (request in 1874 q=7556, ttl=255 (request in 1874 q=756, ttl=255 (request in 1874) q=756, ttl=255 (request in 1874) q=756,</pre></td>	Telephony Wireless Tools Destination 192.168.0.1 192.1	Help  Protocol Length info ICMP 74 Echo	(ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) request id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) reply id=0x0001, sec (ping) repuest id=0x0001, sec (ping) request i	<pre>q=726/42244, ttl=255 (request in 1854 q=756/42316, ttl=255 (request in 1864 q=755/42766, ttl=255 (request in 1864 q=755/42766, ttl=255 (request in 1864 q=755/42762, ttl=255 (request in 1864 q=755/43022, ttl=255 (request in 1864 q=755/43022, ttl=255 (request in 1864 q=755/43023, ttl=255 (request in 1864 q=755/43024, ttl=255 (request in 1864 q=755/43024, ttl=255 (request in 1864 q=755/43024, ttl=255 (request in 1864 q=755/43024, ttl=255 (request in 1864 q=755/440846, ttl=255 (request in 1874 q=755/440845, ttl=255 (request in 1874 q=755/44086, ttl=255 (request in 1874 q=7556, ttl=255 (request in 1874 q=756, ttl=255 (request in 1874) q=756, ttl=255 (request in 1874) q=756,</pre>