LAMPIRAN

LAMPIRAN DATASET DDOS SERANGAN SYN

Berikut adalah sampel *dataset* serangan DDoS pada serangan SYN sebanyak 31 record dan atribut/parameter sebanyak 88.

🛙 🐒 🌐 🔹 Def	ault csv 🔹		5	yn 10%.csv			
Unnamed: 4	Elow TD	Source TR Source Pr	nt Destination TP Desti	ation Port Proto	col Timestamp	Elow Ducatio	un Total Ewd Packats Total B
0001 746277	172.16.0.5-192.168.50.1-34061-18	765-6 172.16.0.5 34061	192.168.50.1 18765	6	2018-12-01 13:32:53.	333058 51	2 0
0002 722333	172.16.0.5-192.168.50.1-34062-50	377-6 172.16.0.5 34062	192.168.50.1 50377	6	2018-12-01 13:32:53.	333307 1	2 0
3003 17321	172.16.0.5-192.168.50.1-34063-50	377-6 172.16.0.5 34063	192.168.50.1 50377	6	2018-12-01 13:32:53.	333407 0	2 0
004 515754	172.16.0.5-192.168.50.1-34064-13	673-6 172.16.0.5 34064	192.168.50.1 25673	6	2018-12-01 13:32:53.	333620 0	2 0
006 701146	172.16.0.5-192.168.50.1-34066-91	11-6 172.16.0.5 34066	192.168.50.1 9111	6	2018-12-01 13:32:53.	333998 1	2 0
007 448550	172.16.0.5-192.168.50.1-34067-61	178-6 172.16.0.5 34067	192.168.50.1 61178	6	2018-12-01 13:32:53.	335140 48	2 0
008 761692	172.16.0.5-192.168.50.1-37101-37	101-6 172.16.0.5 37101	192.168.50.1 37101	6	2018-12-01 13:32:53.	335189 64248517	10 2
10 542727	172.16.0.5-192.168.50.1-34069-39	414-6 172.16.0.5 34069	192.168.50.1 39414	6	2018-12-01 13:32:53.	335252 1	2 0
349779	172.16.0.5-192.168.50.1-34070-45	497-6 172.16.0.5 34070	192.168.50.1 45497	6	2018-12-01 13:32:53.	335302 1	2 0
12 710100	172.16.0.5-192.168.50.1-34071-33	80-6 172.16.0.5 34071	192.168.50.1 3380	6	2018-12-01 13:32:53.	335408 1	2 0
13 802590	172.16.0.5-192.168.50.1-44428-44	428-6 172.16.0.5 44428	192.168.50.1 44428	6	2018-12-01 13:32:53.	335410 /9019039	2 0
15 173955	172.16.0.5-192.168.50.1-34073-36	27-6 172.16.0.5 34073	192.168.50.1 3627	6	2018-12-01 13:32:53.	335590 1	2 0
16 263646	172.16.0.5-192.168.50.1-34074-77	59-6 172.16.0.5 34074	192.168.50.1 7759	6	2018-12-01 13:32:53.	335689 1	2 0
17 274589	172.16.0.5-192.168.50.1-34075-42	973-6 172.16.0.5 34075	192.168.50.1 42973	6	2018-12-01 13:32:53.	335979 1	2 0
19 665812	172.10.0.5-192.100.50.1-340/6-45	796-6 172.16.0.5 34077	192.168.50.1 37796	6	2010-12-01 13:32:53.	336096 61	2 0
20 764888	172.16.0.5-192.168.50.1-34078-37	796-6 172.16.0.5 34078	192.168.50.1 37796	6	2018-12-01 13:32:53.	336155 0	2 0
21 584322	172.16.0.5-192.168.50.1-34079-10	424-6 172.16.0.5 34079	192.168.50.1 10424	6	2018-12-01 13:32:53.	336158 0	2 0
22 521836	172.16.0.5-192.168.50.1-34080-58	621-6 172.16.0.5 34080	192.168.50.1 58621	6	2018-12-01 13:32:53.	336336 50	2 2
23 52950	172.10.0.5-192.108.50.1-34081-37	200-0 1/2.10.0.5 34081 072-6 172.16.0.5 34082	192.168.50.1 3/280	6	2018-12-01 13:32:53.	337077 1	2 0
25 583384	172.16.0.5-192.168.50.1-34083-35	632-6 172.16.0.5 34083	192.168.50.1 35632	6	2018-12-01 13:32:53.	337186 0	2 0
26 579132	172.16.0.5-192.168.50.1-34084-60	50-6 172.16.0.5 34084	192.168.50.1 6050	6	2018-12-01 13:32:53.	337187 50	2 0
27 666517	172.16.0.5-192.168.50.1-34085-39	215-6 172.16.0.5 34085	192.168.50.1 39215	6	2018-12-01 13:32:53.	337321 118	2 2
29 207198	172.16.0.5-192.168.50.1-34086-15	437-6 172.16.0.5 34087	192.168.50.1 22437	6	2018-12-01 13:32:53	337439 1	2 0
30 215987	172.16.0.5-192.168.50.1-34088-20	271-6 172.16.0.5 34088	192.168.50.1 20271	6	2018-12-01 13:32:53.	337945 1	2 0
31 280322	172.16.0.5-192.168.50.1-34089-29	053-6 172.16.0.5 34089	192.168.50.1 29053	6	2018-12-01 13:32:53.	337946 1	2 0
Count 88 Row	Count 158270 Status		Source: Syn 10%.cs			Column -	Row - Selected Cells - Text Ler
☐ ◇ 	ditor - licensed to Evaluator Row Column Cell Filter Tools	Help			-	_	へ 🌰 🏣 🥻 (如) 11:15 - 👓
IO%.csv - Ron's E Edit View Ron State Document	Image: Construction of the second	Help 9 / P / P P & T & S	2 4 0				へ 🛥 📾 腐 (中)) 11:15 ー ロ
Image: Second state	dtor-licensed to Evaluator Bow Column Cell Filter Jook	Help 🎾 🎾 🖉 😱 - 🎝 🖏	2 * 13	yn 10%.csv			へ 画 論 <i>()</i> (力) 11:15 一 の
10%.csv - Ron's E Edit View Se i i i i i i i Document	dtor - Kressed to Cvaluator 2000 Column Cell Filter Jools 2010 Cell Filter J	Help 🎤 🌶 🖉 😱 📲 📓 Packets Total Length of B	2 🕹 🔝	yn 10%.csv ngth Max Fwd Pac	ket Length Min Fwd Packet	: Length Mean Fwd Pi	へ 🌰 9冊 <i>(</i> 余句)) 11:15 - ロ acket Length Std Bud Packet
Image: Second	dtor-licensed to Evaluator Bow Column Cell Filter Jools All Packets Total Length of Find 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Help P P P P F Total Length of B 0.0	* * wd Packets Fud Packet Lo	yn 10%.csv ngth Max Fwd Pac 0.0	ket Length Min Fwd Packet 0.0 0.0	: Length Mean Fwd P 0.0	▲ ♥₩ @ dy 11:15 — 0 acket Length Std Bud Packet 0.0
Constant of the second se	dtor increased to Evaluator dtor increased to Evaluator Bow Column Cell Filter Tools aut cov toom Packets Total Length of Fild 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Help Pockets Total Length of B 0.0 0.0 0.0	2	yn 10%.csv ngth Max Fwd Pac 0.0 0.0 0.0	ket Length Min Fwd Packet 0,0 0,0 0,0	: Length Mean Fwd Pr 0.0 0.0 0.0	▲ ● ● ⊘ do 11:15 — □ acket Length Std Bud Packet 0.0 0.0 0.0
Image: Constraint of the second sec	ditor - Kressed to Evolution gow Column Cell Filter Jools ault cov - kward Packets Total Length of Find 0.0 0.0 0.0 0.0	변야 》 위 위 같 급· 생 및 Packets Total Length of B 0.0 0.0 0.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	yn 10%.csv 0.0 0.0 0.0 0.0 0.0	ket Length Min Fwd Packet 0.0 0.0 0.0 0.0	: Length Mean Fwd Pr 0.0 0.0 0.0 0.0	▲ ₩
Image: Constraint of the second sec	Image: Second of Contrast	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	yn 10%.csv ngth Max Fwd Pac 0.0 0.0 0.0 0.0 0.0 0.0	ket Length Min Fwd Packet 0.0 0.0 0.0 0.0	: Length Mean Fwd Pr 0.0 0.0 0.0 0.0 0.0 0.0 0.0	▲ ₩
Image: Second	dtor - Kressed to Evolution dtor - Kressed to Evolution Bow Column Cell Filter Jools ault cov - kward Packets Total Length of Fwd 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	2 2 5 5 rd Packets Fud Packet La 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	yn 10%.csv ngth Max Fwd Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Nin Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0	: Length Mean Fwd P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	▲ ₩ @ d) 11:15 — 0 acket Length Std Bud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Image: Second	Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of Columns Image: Second of C	Hop Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	yn 10%.csv ngth Max Fwd Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	: Length Mean Fud P. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	▲ ₩
Total Occurrent 20/00000000000000000000000000000000000	addre - Kenned to Cvaluator Bow Column Cell Filter Jools X P A A A A A A A A A A A A A A A A A A	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	2 2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	yn 10%.csv 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Length Mean Fud P 0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	▲ ₩ @ @ 0) 11:15 — 0 acket Length Std Bud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Image: Construction	Image: Solution of the second of the seco	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	2 ★ ■ 40 Packets Fud Packet La 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	yn 10%.csv ngth Max Fwd Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	: Length Mean Fud P. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	▲ ₩ @ @ 0) 11:15 — 0 acket Length Std Bwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Image: Second	dtor - licensed to Cvaluator generation of the second of	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	2 2 5 5 2 2 5 2 5	yn 10%.csv ngth Max Fud Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Mean Fud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	▲ ₩ @ @ 0) 1115 — 0 acket Length Std Bud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Image: Construction	Image: Solution of the second of columns of the column of the second of columns of the second of	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	2 ★ ■ Ad Packets Fud Packet La 0.0	yn 10%.csv ngth Max Fed Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	: Length Mean Pud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	▲ Sm @ d) 1115 - 0 acket Length Std Bud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Image Image <th< td=""><td>Image: Second of Column Cell Image: Second of Column Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Cell Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Bow Cell Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Bow Cell Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell <t< td=""><td>Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>A packets Fud Packet Lo 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>yn 10%.csv 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>Ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>Length Mean Fud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>▲ ₩</td></t<></td></th<>	Image: Second of Column Cell Image: Second of Column Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Cell Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Bow Cell Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Bow Cell Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell Image: Second of Cell Ball cerv Image: Second of Cell <t< td=""><td>Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>A packets Fud Packet Lo 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>yn 10%.csv 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>Ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>Length Mean Fud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>▲ ₩</td></t<>	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	A packets Fud Packet Lo 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	yn 10%.csv 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Mean Fud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	▲ ₩
Image: Second	addror Licensed to Cvaluator Cell Filter Jools C	Hep Packets Total Length of D 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		yn 10%.csv 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Mean Field P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	▲ ₩
Image: Second	Image: Second of Column Cell Image: Second of Column Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell Bow Column Cell Image: Second of Cell Image: Second of Cell <tr< td=""><td>Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>A Packets Fud Packet Lo 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>yn 10%.csy ngth Max Fud Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>Length Mean Fud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>▲ ₩</td></tr<>	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	A Packets Fud Packet Lo 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	yn 10%.csy ngth Max Fud Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Mean Fud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	▲ ₩
Image: Second	addre - Kenned to Cvaluator Galar - Kenned to Cvaluator Bow Column Cell Filter Jools addre tov - kward Packets Total Length of Find 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Hep Packets Total Length of B Packets Total Length of B 0 0 0 0 0 0 0 0 0 0 0 0 0	★ ■ And Packets Find Packets 1 0.0	yn 10%.csv 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Mean Fud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	▲ ₩
Image: Constraint of the second se	Image: Second of Column Cell Image: Second of Column Cell Image: Second of Cell Bow Column Cell Filter Tools Bow Column Cell Filter Tools <td>Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td></td> <td>yn 10%.csy ngth Max Fud Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>Length Mean Fud P. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0</td> <td>▲ ₩₩ / (d) 11:15 - 0 acket Length Std Bud Packet 0.0</td>	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		yn 10%.csy ngth Max Fud Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Mean Fud P. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	▲ ₩₩ / (d) 11:15 - 0 acket Length Std Bud Packet 0.0
Image: Second	Image: Second Control of Contro of Control of Control of Control of Control of Control	Help Packets Total Length of B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	★ ■ And Packets Find Packets 1 0.0	yn 10%.csv ngth Max Fed Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fud Packet 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Length Mean Fud P 6 40 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6	▲ ₩
Image: Second	Image: Second Control of Contro of Control of Control of Control of Control of Control	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		yn 10%.csv ngth Max Fwd Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Mean Pud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	▲ ● ● 《 d) 11:15 - ⑦ acket Length Std Bud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Image: Construction Image: Construction Edit View Image: Construction Image: Construction Image: Construction Image: Construction Image: Con	Image: Contract of a	Hep Packets Total Length of D 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	yn 10%.csv ngth Max Fud Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Nin Fud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	E Length Mean Fud P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	▲ ₩
Total Back 000 Convert gdt Usew gdt Usew Document Image: Convert Total Back Image: Convert Image: Convert Image: Convert Total Back Image: Convert Image: Convert Image: Convert Ima	Image: Constraint of the second of a constraint of the second of a constraint of the second	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		yn 10%.csv ngth Max Fwd Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Mean Fud P. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	▲ ● ● @ @ 0) 11:15 - 0 acket Length Std Bud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Image: Construction Image: Construction Edit View Edit View Image: Construction Image: Construction Image: Construction	Image: Second Control of Contro of Control of Control of Control of Control of Control	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	A provide transmission of the second seco	yn 10%.csv ngth Max Fud Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	L Length Mean Fud P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	▲ ₩
Image Image Image gdt Uge Image Image gdt Image Image Image Image Image Image <td>Image: Control of Column Column Column Image: Column Column Column Image: Column Column Column Image: Column Column Column Image: Column Image: Column Image: Column Image: Column I</td> <td>Hep Packets Total Length of B Packets Total Length of B Packets 0 Packets 0</td> <td>And Packets Fud Packets 1 And Packets Fud Packets 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>yn 10%.csv ngth Max Fwd Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>ket Length Min Fud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>Length Mean Fud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td> ▲ Sm & d() 11:15 - 0 acket Length Std Bud Packet 0.0 0.0</td>	Image: Control of Column Column Column Image: Column Column Column Image: Column Column Column Image: Column Column Column Image: Column Image: Column Image: Column Image: Column I	Hep Packets Total Length of B Packets Total Length of B Packets 0	And Packets Fud Packets 1 And Packets Fud Packets 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	yn 10%.csv ngth Max Fwd Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Mean Fud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	 ▲ Sm & d() 11:15 - 0 acket Length Std Bud Packet 0.0 0.0
Image: Second	Image: Second of Column Cell Image: Second of Column Cell Image: Second of Column Cell Image: Second of Cell Image: Second	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		yn 10%.csy ngth Max Fud Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Mean Fud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	▲ ₩
Total Back Construction Construction <td>Image: Solution of the second of columns of the solution of the solutio</td> <td>Hep Packets Total Length of D 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>A Packets Fud Packet La 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>yn 10%.csv ngth Max Fwd Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>Length Hean Fud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td> ▲ Sm & d() 11:15 - 0 acket Length Std Bud Packet 0.0 0.0</td>	Image: Solution of the second of columns of the solution of the solutio	Hep Packets Total Length of D 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	A Packets Fud Packet La 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	yn 10%.csv ngth Max Fwd Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Hean Fud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	 ▲ Sm & d() 11:15 - 0 acket Length Std Bud Packet 0.0 0.0
Image: Construction Image: Construction Edit View Git View Image: Construction Image: Construction Image: Construction I	Image: Second of Column Cell Image: Second of Column Cell Image: Second of Column Cell Image: Second of Cell Image: Second	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	A Packets Fud Packet Lo 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	yn 10%.csy ngth Max Fud Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Mean Fud P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	▲ ₩
Image: Constraint of the second sec	Image: Solution of the second of cyloudor Image: Solution of the second of cyloudor ddtor - Kenned of Cyloudor Cell Filter Tools Baut cov - Image: Solution of the second of	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Packets Fud Packets C nd Packets Fud Packets C 0.0 0.0 0.0 0.0 0.0	yn 10%.csv ngth Max Fwd Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Kin Fud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Mean Find P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	▲ ₩
Image: Second	Image: Control of a state of the s	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Image: Second	yn 10%.csv ngth Max Fwd Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ket Length Min Fud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Length Mean Field P 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	▲ ₩ @ @ 0) 1115 - 0 acket Length Std Bud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Image: Construction Image: Construction Edit View Edit View Image: Construction Image: Construction Image: Construction	Image: Contrast of a	Hep Packets Total Length of B 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Image: Second	yn 10%.csy ngth Max Fwd Pac 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Ket Length Min Fwd Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Length Mean Fud P. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	▲ ● ● 《 40) 11:15 - 0 acket Length Std Bud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.

🗊 🏢 🔹 DF	ault csv 👻				_	Sun 4	0% cev		_				
Bwd Packet	t Length Max Bwd	Packet Length	Min Bwd Packet Le	ngth Mean Bwd Pa	cket Length	Std Flow By	tes/s Flow Pack	ets/s f	low IAT Mea	n Elow	IAT Std	Flow IAT Max F	Flow
1 0.0	0.0		0.0	0.0		0.0	39215.686	274509804	1.0	0.0		51.0 5 1.0 1	51.0 1.0
3 0.0	0.0		0.0	0.0		0.0	Infinity 2000000.0	6	.0	0.0		0.0 0 1.0 1	3.0 1.0
0.0	0.0		0.0	0.0		0.0	Infinity 2000000.0	e 1	.0	0.0		0.0 0 1.0 1	ð.0 1.0
0.0	0.0		0.0	0.0		0.0	41666.666	666666664 4 390963125 5	8.0 840774.2727	0.0 272725 81757	61.7756892	48.0 44 18849610.0 0	48.0 0.0
0.0 0.0	0.0		0.0	0.0		0.0	2000000.0	1	.0	0.0		1.0 1 1.0 1	1.0 1.0
0.0	0.0		0.0	0.0		0.0	2000000.0	1	.0	0.0		1.0 1 1.0 1	1.0
0.0	0.0		0.0	0.0		0.0	0.1518621	3540258314 7	183549.0	85723	36.096991425	21418627.0 1 1.0 1	1.0
0.0	0.0		0.0	0.0		0.0	2000000.0	1	.0	0.0		1.0 1	1.0
0.0	0.0		0.0	0.0		0.0	2000000.0 Infinity	1	.0	0.0		1.0 1	1.0
0.0	0.0		0.0	0.0		0.0	65573.770 Infinity	49180328 2	0.3333333333	333336 33.48 0.0	631561299829	59.0 1 0.0 0	L.0 0.0
0.0	0.0		0.0	0.0		0.0	Infinity 80000.0	6	.0	0.0	546265191241	0.0 0 48.0 1	3.0 1.0
0.0 0.0	0.0		0.0	0.0		0.0	2000000.0	3	.0	0.0		1.0 1 1.0 1	1.0 1.0
0.0	0.0		0.0	0.0		0.0	Infinity 40000.0	6	.0 0.0	0.0		0.0 0 50.0 5).0 50.0
0.0	0.0		0.0	0.0		0.0	33898.305	08474576	9.3333333333	33333 67.26 0.0	316475853135	117.0 0 1.0 1).0 1.0
0.0	0.0		0.0	0.0		0.0	2000000.0	1	.0	0.0		1.0 1	1.0
0.0	0.0		0.0	0.0		0.0	2000000.0	1	.0	0.0		1.0 1	1.0
IS Editor 1	LITE 100% ITEE		s vvedLynx									Go Pro	_
evaluation con	mmercial entities.	A utility	y to store 100's or et-based research	1000's of web link	ks. With aut	omatic filing, p	perfect for organ	nizing and co	nsolidating li	nk collections	s, and for	Try Pro Fr	ree
unt 88 Row	Count 158270 Statu	us 🐨 🗰			Source: S	yn 10%.csv				Colu	mn - Row - !	Selected Cells - T	Text I
.csv - Ron's Eq	ditor - licensed to Eva	luator											đ
lit <u>V</u> iew <u>I</u>	<u>R</u> ow <u>C</u> olumn C	le <u>l</u> l F <u>i</u> lter <u>T</u> ools	<u>H</u> elp										
) 🛶 👪 🗄	BXIDAIY		🔄 🏓 🏓 💆 G	ə- 🛷 🔍 📴 🗫	13								
🗊 🕶 Defi	ault csv 👻					Syn 1	0%.csv						-
Flow IAT /	Min Fwd IAT Tota	I Fwd IAT Mean	Fwd IAT Std	Fwd IAT Ma	x Fwd IAT M	lin Bwd IAT To	otal Bwd IAT Me	an Bwd IAT S	td Bwd IAT i	Max Bwd IAT M	Min Fwd PSH F	lags Bwd PSH F	lag
51.0 1.0	51.0	51.0 1.0	0.0	51.0 1.0	51.0 1.0	0.0	0.0	0.0	0.0	0.0	0	0	
0.0 1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
48.0	48.0	48.0 7138724.11111	0.0	48.0 706703 18849610.0	48.0	0.0	0.0	0.0	0.0	0.0	0	0	
1.0	1.0	1.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0	0	
1.0	1.0	1.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0	0	
1.0	79019039.0	7183549.0	8572336.0969	91425 21418627.0	1.0	0.0	0.0	0.0	0.0	0.0	0	0	
1.0	1.0	1.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0	0	
1.0	1.0	1.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0	0	
1.0	1.0	1.0	0.0	1.0	1.0	1.0	1.0	0.0	1.0	1.0	0	0	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1.0	1.0	1.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0	0	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
0.0 1.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	0.0	1.0	1.0	0	0	
1.0	1.0	1.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0	0	
1.0	1.0	1.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0	0	
s Ealtor	LITE 100% Tree	Kons	s kenamer									Go Pro	-
evaluation con	mmercial entities.	👒 A pow	erful tool for renan	ning many files in	one go, usir	ng rules like s	earch/replace a	nd MP3/imag	e tags.			Try Pro Fr	ree
int 88 Row	Count 158270 State	us			Source: S	yn 10%.csv				Colu	mn - Row - !	Selected Cells - T	Text
<u> </u>	<u> </u>	<u> </u>										📥 📾 🌈 Φ)	11:
.csv - Ron's Ec it <u>V</u> iew '	ditor - licensed to Eva <u>R</u> ow <u>C</u> olumn (luator Cell Filter <u>T</u> ools	s <u>H</u> elp									_	
) 📪 👪 🗎	# X @@ }	• • • • •	🗄 🏓 🏓 📄 🖸	ð- 🖑 🕄 🛃 🏷									
menu Defi	ault csv. •					Svn 1	0% csv						
Fwd PSH F	Flags Bwd PSH Flz	ags Fwd URG Flag	gs Bwd URG Flags i	Fwd Header Length	Bwd Header	Length Fwd	Packets/s	Bwd Packet	s/s Mi	n Packet Len	gth Max Packe	et Length Packe	et l
0	0	0	0 4	10	0	3921	5.68627450981	0.0	0.	0	0.0	0.0	
0	0	0	0 4	10	0	0.0	000.0	0.0	0.	0	0.0	0.0	
0	0	0	0 4	10	0	0.0	000 0	0.0	0.	0	0.0	0.0	
0	0	0	0 4	10	0	4166	6.66666666666	0.0	0.	0	0.0	0.0	
0	0	0	0 4	40	0	2000	000.0	0.0	0.	0	0.0	0.0	
0	0	0	0 4	10	0	2000	000.0	0.0	0.	0	0.0	0.0	
0	0	0	0	240	0	0.15	186213540258314	10.0	0.	0	0.0	0.0	
0	0	0	0 4	10	0	2000	000.0	0.0	0.	0	0.0	0.0	
0 0 0 0	0	0	0 4	10	0	2000	000.0	0.0	0. 0.	0	0.0	0.0	
0 0 0 0 0	0	0	0 4	10	40	3278	6.885245901634	32786.8852	45901634 0.	0	0.0	0.0	
0 0 0 0 0 0 0 0 0	0	0	0 4	10 10	0	0.0		0.0	0. 0.	0	0.0	0.0	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		0 4	10 10	40 0	4000	0.0 000.0	40000.0	0. 0.	0	0.0	0.0	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0		10	0	2000	000.0	0.0	0. 0.	0	0.0	0.0	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0	0 4	10	0			0.0	0.	44	0.0	0.0	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0		40 40 10	0 40	4000 1694	0.0 9.15254237288	16949.1525	4237288 0.	0	0.0	0.0	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0		40 40 40 40 40 40 40	0 40 0	4000 1694 2000 2000	0.0 9.15254237288 000.0 000.0	16949.1525 0.0 0.0	4237288 0. 0. 0.	0	0.0	0.0	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		40 40 40 40 40 40 40 40 40 40 40 40 40 4	0 40 0 0 0 0	4000 1694 2000 2000 2000 2000	0.0 9.15254237288 000.0 000.0 000.0 000.0	16949.1525 0.0 0.0 0.0 0.0 0.0	1237288 0. 0. 0. 0. 0.	0 0 0 0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	

🞲 Syn 10%.csv - Kon's E	ditor - licensed to Evalu	ator							- c	· ^
Eile Edit View	<u>Row Column Cel</u>	l F <u>i</u> lter <u>T</u> ools	<u>H</u> elp							
i 錔 📄 🏀 i 📷 👪 i	🖉 🗶 🔊 🗠 🌾	0 🗎 🗄 🖬 🖻	🏓 🏓 🍃 😽	🖻 🎲 💱						
Main Document										
III III III ▼ Def	ault csv 👻				Syn 10	6.CSV				×
Packet Le	ength Mean Packet L	ength Std Packet	: Length Variance FI	N Flag Count SYN F	lag Count RST Flag	Count PSH Flag Cour	nt ACK Flag Count	URG Flag Count CWE Fla	g Count ECE Flag Co	unt Dr ^
000001 0.0	0.0	0.0	0	0	0	0	1	0 0	0	0.
000002 0.0	0.0	0.0	0	0	0	0	1	0 0 0 0	0	0.
000004 0.0	0.0	0.0	0	0	0	ø	1	0 0	ø	0.
000005 0.0	0.0	0.0	0	0	0	0	1	0 0	0	0.
000007 0.0	0.0	0.0	0	0	0	0	1	0 0	0	0.
000008 0.0	0.0	0.0	0	0	0	0	1	0 0	0	0.
000009 0.0	0.0	0.0	0	0	0	0	1	0 0	0	0.
000011 0.0	0.0	0.0	0	0	0	0	1	0	0	0.
000012 0.0	0.0	0.0	0	0	0	0	1	0 0 A A	0	0.
000014 0.0	0.0	0.0	0	0	ø	ő	1	e e	ő	0.
000015 0.0	0.0	0.0	0	0	0	0	1	0 0	0	0.
000016 0.0	0.0	0.0	0	0	0	0	1	0 0	0	0.
000018 0.0	0.0	0.0	0	0	0	0	1	0 0	0	0.
000019 0.0	0.0	0.0	0	0	0	0	1	0 0	0	1.
000021 0.0	0.0	0.0	0	0	0	0	1	0 0	0	0.
000022 0.0	0.0	0.0	0	0	0	0	1	0 0	0	1.
000023 0.0	0.0	0.0	0	0	0	0	1	0 0 0 0	0	0.
000025 0.0	0.0	0.0	0	0	0	0	1	0 0	0	0.
000026 0.0	0.0	0.0	0	0	0	0	1	0	0	0.
000027 0.0	0.0	0.0	0	0	0	0	1	0 0	0	0.
000029 0.0	0.0	0.0	0	0	0	0	1	0 0	0	0.
000030 0.0	0.0	0.0	0	0	0	0	1	0 0 0 0	0	0.
<	010	010				, and the second	-	•		>
									GO HIO	
	Lite 100% litee			13 COV Luitor					Ter Des Free	
After evaluation cor	mmercial entities.	Free 30 d	day trial of Rons CSV	Editor Pro version	available!				ITY PIO FIEE	
Column Count 88 Row	Count 158270 Status			Sourc	e: Syn 10%.csv			Column 48 Row 1	Selected Cells 1 Text I	ength 3
										· . =
Syn 10%.csv - Ron's Er <u>File E</u> dit <u>V</u> iew	ditor - licensed to Evalu <u>R</u> ow <u>C</u> olumn Ce <u>l</u>	ator I F <u>i</u> lter <u>T</u> ools	<u>H</u> elp						- c	• ×
 Syn 10%.csv - Ron's Er Eile Edit View Eile ® Imp Imp Imp Imp Main Document 	ditor - licensed to Evalu <u>R</u> ow <u>C</u> olumn Ce <u>l</u> # X	ator Filter <u>T</u> ools - E E E	<u>H</u> elp 🏓 🔎 🌛 👼 🖏	S 🖗 🎝 🖻					- 6	9 ×
Syn 10%.csv - Ron's Ev Eile Edit View Main Document	ditor - licensed to Evalu <u>Row</u> <u>C</u> olumn Ce <u>l</u> X $\square \land \neg$ $>$ ault csv	ator Filter Iools	Help 	R 🗟 🕼 🗈	Syn 10 ^g	6.CSV			– c	×
Syn 10%.csv - Ron's Edit Eile Edit View Image: Syn 10%.csv - Ron's Edit Image: Sy	ditor - licensed to Evalu Row Column Cel Row Column Sel (autor to the second	ator Fjiter Iools	<u>H</u> elp 	R 🗟 🕼 🗖	Syn 109	%. CSV	0.4(0.1). 5		- c	×
Syn 10%.csv - Ron's Ed Elle Edit View Main Document ECE Flag C Coopage 1	ditor - licensed to Evalu Row Column Cel X I PA R ault csv - Count Down/Up Ratic	ator J Filter Iools I I I I I I II II Average Packet	Help	t Size Avg Bwd Seg	Syn 10 ⁹ ment Size Fwd Heade	6.CSV r Length.1 Fwd Avg	Bytes/Bulk Fwd Av	g Packets/Bulk Fwd Avg	5 Bulk Rate Bwd Avg	X Bytes ^
Syn 10%.csv - Ron's Ed Eile Edit View Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ron's Ed Image: Syn 10%.csv - Ro	ditor - licensed to Evalu Row Column Cel X 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	stor J Filter Tools D Tools D Average Packet 0.0	Help Size Avg Fwd Segmen 0.0 0.0	E B & E	Syn 10 ⁹ ment Size Fwd Heade 40 40	6.CSV rr Length.1 Fwd Avg Θ	Bytes/Bulk Fwd Av 0 0	g Packets/Bulk Fwd Avg 0 0	- C g Bulk Rate Bwd Avg 0 0	X Bytes ^
第 Syn 10%.csv - Ron's El Elle Edit Yew Image: Single Si	ditor - licensed to Evalu Bow Column Cel W Column Cel W Column Cel W Column Cel Column Column Cel Column Column Cel Column Column Cel Column Cel Column Cel Column Cel Column Cel Column Cel Column Cel Column Cel Column Cel Column Cel Cel Column Cel Cel Cel Cel Cel Cel Cel Cel	ator J Filter Jools J Filter Jools J Average Packet 0.0 0.0 0.0 0.0	Help P P P P F - & Size Avg Field Segmen 0.0 0.0 0.0	E Size Avg Bwd Seg 0.0 0.0 0.0 0.0	Syn 10 ⁹ ment Size Fwd Heade 40 40 40	6.CSV r Length.1 Fwd Avg 0 0	Bytes/Bulk Fwd Av 0 0 0	g Packets/Bulk Fwd Avg 0 0 0	- C g Bulk Rate Bwd Avg 0 0	×
	ditor - licensed to Evalu <u>Row</u> <u>Column</u> Cel 2 2 2 2 2 2 2 2	stor I Filter Jools Average Packet 0.0 0.0 0.0 0.0 0.0 0.0	Help Size Avg Fwd Segmen 0.0 0.0 0.0 0.0	 Avg Bwd Seg 0.0 0.0 0.0 0.0 0.0 	Syn 10 ⁰ ment Size Fwd Heade 40 40 40 40 40	6.CSV r Length.1 Fwd Avg 0 0 0 0 0 0	Bytes/Bulk Fwd Av 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0	5 Bulk Rate Bud Avg 9 9 9 9	× Bytes ^
\$ \$	ditor - licensed to Evalu Bow Column Cel ault csv - count Down/Up Ratic 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	stor I Filter Tools Average Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Help Size Avg Fwd Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	E Size Avg Bwd Seg 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	Syn 10% ment Size Fwd Heade 40 40 40 40 40 40	6.CSV r Length.1 Fwd Avg 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fwd Av 0 0 0 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0	- C 3 Bulk Rate Bwd Avg 0 0 0 0 0 0 0 0 0	X X
§yn 10% ccv - Ron's Ed Elit Lift View • •	ditor - licensed to Evalu Bow Column Calumn Cel Max A Source - Count Down/Up Ratic 0.0 - 0.0 - 0.0 - 0.0 - 0.0 - 0.0 - 0.0 - 0.0 - 0.0 - 0.0 -	stor J Filter Jools Average Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Help Size Avg Fwd Segmen 6.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Syn 10 ment Size Fwd Headd 40 40 40 40 40 40 40 200	6.CSV Pr Length.1 Fwd Avg P P P P P P P P P P P P P	Bytes/Bulk Find Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0	5 Bulk Rate Bud Avg 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	X X
Image: Sym 10% cov- = Ron's Ed Image: Edit View Image: Sime Sime Sime Sime Sime Sime Sime Sime	ditor-licensed to Evalu <u>Bow</u> <u>Column</u> Cel ault cov • icount <u>Dowm/Up</u> Ratic 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	stor J Filter Jools Average Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Help Size Avg Fvd Segeen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	X) B & C t Size Avg Bud Seg 0.0	Syn 10° ment Size Fud Headd 40 40 40 40 40 40 40 40 40 40 40 40 40	6.CSV 	Bytes/Bulk Fwd Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- C	X Bytes
£75,000,000,000,000,000,000,000,000,000,0	ditor licensed to Evaluation Bow Column Cell Image:	stor J Filter Jools Average Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Help Size Avg Field Segnen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	E B & O O O O O O O O O O O O O O O O O O	Syn 10* 49 49 40 40 40 40 40 40 40 40 40 40 40 40 40	6.CSV rr Length.1 Fud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Find Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Find Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, Bulk Rate Ond Avg O O O O O O O O O O O O O O O O O O O	X Bytes
∰ Syn Diviscore Forte £ File Edit Line Main Document Image: Single Singl	ditor= licensed to Evalu BowOdumnCel ault csv - 	ator J Filter Jools Average Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Help Size Avg Fud Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	1 10 10 10 10 10 10 10 10 10 10 10 10 10	Syn 10% ment Size Fud Head 40 40 40 40 40 40 40 40 40 40 40 40 40	6.CSV 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fwd Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- C	X Bytes
£7,000 10% ccore 5 corres 5 c File	ditor - licensed to Evaluation East Bow Column Cel ault cov - - count Down/Up Ratic - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 -	ator Filter Jools Filter Jools Average Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Help Size Avg Fud Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	t Size Avg Bwd Seg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10° ment Sizz Fud Headd 40 40 40 40 40 40 40 40 40 40 40 40 40	6.csv r Length.1 [Ned Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fud Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- C	X X
Syn Division Family 1 File Edit Line Main Document Image: I	dior - Scened to Evalu Row Column Cel aut.cov - .count Down/Up Ratic 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ator J Filter Jools Average Packet 6.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Help Size Avg Fud Seguen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	S I B * 0 t Size Avg Bwd Seg 0.0	Syn 10% ment Size Fwd Headd 40 40 40 40 40 40 40 40 40 40 40 40 40	6.CSV r Length 1 Fud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fud Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Fued Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 Bulk Rate Bud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	X X
∰ Syn 100kcor = Ron's E File Eint Yiev Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Main Document Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E Image: Syn 100kcor = Ron's E	ditor - licensed to Evaluation East Bow Column Cel ault cov - - count Down/Up Retic - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 -	ator	Help Size Avg Fud Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Image: Second	Syn 10° ment Size Fud Head 40 40 40 40 40 40 40 40 40 40 40 40 40	6.CSV 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fued Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- C s Bulk Rate (Bud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	X Bytes ^
∰ Syn Diviscor Forts £ File Edit Line File Edit Line Line Main Document Image: Imag	dior licensed to Evalu Row Column Cel 200 aut cov - 	ator Filter Jools Filter Jools Average Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Help Size Avg. Field Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	E I I V O O O O O O O O O O O O O O O O O	Syn 10* ment Size Fwd Head 40 40 40 40 40 40 40 40 40 40	6.CSV 6.CSV 6 6 6 6 6 6 6 6 6 6 6 6 6	Bytes/Bulk Find Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Find Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- C	X Bytes
∰ Syn Dickcore Fort's E File Edit Line Main Document Image: Single Singl	ditor - Scenard to Evaluation East Bow Column Cel ault cov - - count Down/Up Ratic - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 -	ator I Filter Dools Average Packet Average	Help Size Avg Fird Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	E I III & III III IIII IIII IIIIIIIIIII	Syn 10* ment Size Fud Heads 40 40 40 40 40 40 40 40 40 40	6.CSV Ir Length.1 [rvd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fuel Av 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- C 8 Bulk Rate Bud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	× ×
Syn Discos Form 5 for Pite Edit View Wain Document Image: Im	ditor - licensed to Evaluation East Bow Column Cel ault cov - - count Down/Up Ratic - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0 -	ator Filter Tools Filter Tools Average Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Help Size Avg Fud Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	t Size Avg Bwd Seg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10% ment Size Fud Headd 40 40 40 40 40 40 40 40 40 40 40 40 40	6.CSV 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fud Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- C	X X
∰ Syn Dikkcor Forts £ File Edit Liek File Edit Liek Main Document Image:	dior - Scened to Evolution Ecourt Column Cel aut.cov - 	ator	Help Size Avg Fud Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	I B * 0 t Size Avg Bwd Seg 0.0	Syn 10% ment Size Fwd Headd 40 40 40 40 40 40 40 40 40 40 40 40 40	6.CSV er Length 1 Fud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fud Av 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- C s Bulk Rate Bud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	× ×
Syn Diffector = Danis E Elie Edit Liew Elie Edit Liew Main Document Elie Edit Sint Main Document Elie Edit Sint Control Main Document Elie Edit Sint Control	ditor - Recaused to Evaluation Cell Eow Column Cell auticov - count Down/Up Retice 0.0	ator	Help Size Avg Fird Segreen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Image: Second	Syn 10° ment Size Fud Heads 40 40 40 40 40 40 40 40 40 40 40 40 40	6.CSV 6.CSV 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Bytes/Bulk Fud Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Field Avg 9 0 0 0 0 0 0 0 0 0 0 0 0 0	- C	X Bytes ^
Syn Objector Form 5 (1) File Edit Line Main Document Image:	dior - Scened to Evalu Row Column Cel 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011	ator Filter Jools Filter Jools Filter Jools Average Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Help Size Avg. Fud Segnen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	I I I I I I I I I I I I I I I I I I I	Syn 10* ment Size Find Heads 40 40 40 40 40 40 40 40 40 40	6.CSV r Length.1 Fud Arg 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Find Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Find Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- C	× ×
Syn Diviscol Fortis E File Edit Line Main Document Image: Single Comparison of	ditor - Scenard to Evaluation Celumn Celumn </td <td>ator I Filter Dools Average Packet Average</td> <td>Help Size Avg Fird Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>Image: Second second</td> <td>Syn 10* ment Size Fud Heads 40 40 40 40 40 40 40 40 40 40</td> <td>6.CSV ir Length.1 [Ved Avg 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Bytes/Bulk Fuel Av 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>- C 8 Bulk Rate Bud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>× ×</td>	ator I Filter Dools Average Packet Average	Help Size Avg Fird Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Image: Second	Syn 10* ment Size Fud Heads 40 40 40 40 40 40 40 40 40 40	6.CSV ir Length.1 [Ved Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fuel Av 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	- C 8 Bulk Rate Bud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	× ×
Syn Discos Form 5 for Pite Edit View Wain Document Image: Im	diore licensed to Evalue gew Column Cel aut cov	ator	Help Size Avg Fud Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	E I I V Construction of the second	Syn 10° ment Size Fud Head 40 40 40 40 40 40 40 40 40 40 40 40 40	6.csv 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fud Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- C	₽ ×
∰ Syn Diviscol Fortis £ Elle Edit Link Elle Edit Link Main Document Elle Edit Elle Edit Elle Elle Main Document Elle Edit Elle Main Document Elle Edit Elle 000002 0 000003 0 000002 0 000003 0 000002 0 000001 0 0000012 0 0000013 0 0000022 0 0000013 0 0000013 0 0000013 0 0000015 0 0000015 0 0000015 0 0000015 0 0000015 0 0000012 0 0000012 0 0000012 0 0000012 0 0000012 0 0000012 0 0000012 0 0000012 0 0000012 0 <	dior - Recensed to Evolution Rew Column Cel autr.cov - icount Down/Up Ratic 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ator	Help Size Avg Field Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Image: Second	Syn 10* 40 40 40 40 40 40 40 40 40 40	6.CSV ir Length.1 [rid Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fud Av	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- C sulk Rate Bud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	X Bytes ^
Synth Discuss Forms E File Edit Line File Edit Line Main Document Image:	ditor Recrued to Evaluation Eow Column Cel Bow Column Cel Count Down/Up Retic Cel Count Down/Up Retic Cel Count Cel Cel Count Cel Cel Count Cel Cel Cel Cel Cel Cel <td< td=""><td>ator</td><td>Help Size Avg Fud Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>E I & Y M Seq 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>Syn 10° ment Size Fud Heads 40 40 40 40 40 40 40 40 40 40 40 40 40</td><td>6.CSV 6.CSV 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9</td><td>Bytes/Bulk Fud Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>g Packets/Bulk Find Avg 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>- C</td><td>) X</td></td<>	ator	Help Size Avg Fud Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	E I & Y M Seq 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10° ment Size Fud Heads 40 40 40 40 40 40 40 40 40 40 40 40 40	6.CSV 6.CSV 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Bytes/Bulk Fud Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Find Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	- C) X
Syn Objector - Start & E File Edit Line File Edit Line Main Document EE File Main Document EE File 000002 0 000003 0000003 0 0000003 0000005 0 0000005 0000005 0 0000005 0000005 0 0000012 0000012 0 0000012 0000012 0 0000012 0000012 0 0000012 0000012 0 0000012 0000012 0 0000012 0000012 0 0000012 0000012 0 0000012 0000012 0 0000012 0000012 0 0000012 0000012 0 0000012 0000012 0 0000012 0000012 0 0000012 0000012 0 0000012 0000012 </td <td>dior - Scened to Evalu Row Column Cel aut.cov - Count Down/Up Ratic 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>ator</td> <td>Help Size Avg Fud Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>I I I I I I I I I I I I I I I I I I I</td> <td>Syn 10* nent Size Fud Head 40 40 40 <td< td=""><td>6.CSV r Length.1 Fud Arg 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Bytes/Bulk Find Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>- C s Bulk Rate Bud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>X X</td></td<></td>	dior - Scened to Evalu Row Column Cel aut.cov - Count Down/Up Ratic 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ator	Help Size Avg Fud Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	I I I I I I I I I I I I I I I I I I I	Syn 10* nent Size Fud Head 40 40 40 <td< td=""><td>6.CSV r Length.1 Fud Arg 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Bytes/Bulk Find Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>- C s Bulk Rate Bud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>X X</td></td<>	6.CSV r Length.1 Fud Arg 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Find Av 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- C s Bulk Rate Bud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	X X
Syn Division Forms I Image: Image of the second	ditor - Scenared to Evolution Celumin C	ator	Help Size Avg Fud Segmen 0.0 Size Avg Fud Segmen 0.0 Solution	Image: Second	Syn 10° ment Size Fud Head 40 40 40 40 40 40 40 40 40 40 40 40 40	6.CSV 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fued Av 0 0 0 0 0 0 0 0 0 0 0 0 0	8 Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	- C Bulk Rate Bud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0) X Bytes ^
Syn Division Family 1 File Edit Line File Edit Line Line Main Document ECE File Edit Stand Document ECE File Col Stand Document ECE Ele Col Stand Document ECE Ele Col Stand Document ECE Ele Col Stand Document Ele Ele Col Stand Document Ele Ele Col Stand Document Ele <	dion - Scenesd to Evalu Row Column Cel 200 - Column Cel 201 - C	Ator	Help Size Avg Fud Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	t Size Avg Bwd Seg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10% ment Size Fud Head 40 40 40 40 40 40 40 40 40 40 40 40 40	6.csv 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fud Av 0 0 0 0 0 0 0 0 0 0 0 0 0	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	- C) X Bytes ^
Syn Division Forms 1 Elle Edit Line File Edit Line Line Main Document Elle Edit Line Line Main Document Elle Edit Line Line <thline< th=""> Line Line <thl< td=""><td>dior - Record to Evolution Rew Column Cel aut.cov - icount Down/Up Ratic 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>Ator</td><td>Help Size Avg Fird Segren Size Avg Fird Segren Size Avg Fird Segren O O O O O O O O O O O O O</td><td>Comparison of the second second</td><td>Syn 10* 40 40 40 40 40 40 40 40 40 40</td><td>6.CSV Ir Length 1 [rvd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Bytes/Bulk Fud Av</td><td>8 Packets/Bulk Fwd Avg</td><td> Control of the second se</td><td>X Bytes ^</td></thl<></thline<>	dior - Record to Evolution Rew Column Cel aut.cov - icount Down/Up Ratic 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Ator	Help Size Avg Fird Segren Size Avg Fird Segren Size Avg Fird Segren O O O O O O O O O O O O O	Comparison of the second	Syn 10* 40 40 40 40 40 40 40 40 40 40	6.CSV Ir Length 1 [rvd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fud Av	8 Packets/Bulk Fwd Avg	 Control of the second se	X Bytes ^
Syn Discos Form 5 (2 Pite Edit Line Pite Edit Line Main Document ECE Piage Bene Coll Image Image Main Document ECE Piage Bene Coll Image Image Bene Coll	ditor - Scanzed to Evaluation Ease - Scanzed to Evaluation Ease - Scanzed - Scanze	Ator	Help Size Avg Fwd Segmen 0.0 Size Avg Fwd Segmen 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Image: Second	Syn 10° ment Size Fud Heads 40 40 40 40 40 40 40 40 40 40 40 40 40	6.csv er Length.1 [rvd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Fud Av	g Packets/Bulk Find Avg	5 Bulk Rate Bud Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	X Bytes ^
Syn Division Forts & E Pile Edit Link Pile Calify Link Main Document EC Flag Calify Main Document EC Flag Calify 000002 0 0000003 0 0000005 0 0000005 0 0000005 0 0000005 0 0000005 0 0000005 0 0000005 0 0000005 0 0000005 0 0000005 0 0000005 0 0000005 0 0000005 0 0000005 0 0000005 0 0000005 0 0000005 0 0000000 0 0000000 0 0000000 0 0000000 0 0000000 0 0000000 0 000000000000000000000000000000000000	dior Scenard to Evaluation Bow Column Cel aut.cov - - aut.cov - - count Down/Up Ratic - 0 0 - - 0 0 - - 0 0 - - 0 0 - - 0 0 - - 0 0 - - 0 0 - - 0 0 - - 0 0 - - 0 0 - - 0 0 - - 0 0 - - 0 0 - - - 0 0 - - - 0 0 - - - 0 0 - - - 0	ator	Help Size Avg Fud Segmen S	E I I V AND See Control Con	Syn 10% nent Size Fud Headd 40 40 40 40 40 40 40 40 40 40 40 40 40	6.csv r Length.1 Find Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Find Av	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sulk Rate Bud Avg 0	X Bytes ^ > X
Syn (Discuss Forth's Life File Edit View Image: Single Control of Con	ditor - Scenard to Evaluation Celuman C	ator	Help Size Avg Find Segmen Size Avg Find Segmen Size Avg Find Segmen Size Avg Find Segmen O Size Avg Find Segmen	Control of the second sec	Syn 10% ment Size Fud Head 40 40 40 40 40 40 40 40 40 40 40 40 40	6.CSV in Length.1 [rind Avg 0 0 0 0 0 0 0 0 0 0 0 0 0	Bytes/Bulk Field Av	g Packets/Bulk Fwd Avg 0 0 0 0 0 0 0 0 0 0 0 0 0		X Bytes A Server 1 10

- 0		N 121 .X.	🕞 🕞 🖑 🗐 📑 🎲	1						
.n Docume	int									
	🕴 🔹 Default csv 👻				Syn 10%.csv					
Bw	wd Avg Bytes/Bulk Bwd Avg Pa	ckets/Bulk Bwd Avg Bulk	Rate Subflow Fwd Par	ckets Subflow Fwd	Bytes Subflow Bwd	Packets Subflow Bwd Byt	tes Init_Win	_bytes_forwar	d Init_Win_by	tes_backward
30002 0	0	0	2	0	0	0	5840		-1	
10003 0	0	0	2	0	0	0	5840		-1	
30005 0	0	0	2	0	0	0	5840		-1	
30006 0	0	0	2	0	0	0	5840		-1	
30005 0	0	0	10	0	2	0	5840		0	
00009	0	0	2	0	0	0	5840		-1	
0010 0	0	0	2	0	0	0	5840		-1	
0012 0	0	0	2	0	0	0	5840		-1	
0013 0	0	0	2	0	0	0	5840		-1	
0015 0	0	0	2	0	0	0	5840		-1	
0016 0	0	0	2	0	0	0	5840		-1	
0018 0	0	0	2	0	0	0	5840		-1	
0019 0	0	0	2	0	2	0	5840		-1	
0021 0	0	0	2	0	0	0	5840		-1	
0022 0	0	0	2	0	2	0	5840		0	
0023 0	0	0	2	0	0	0	5840		-1	
0025 0	0	0	2	0	0	0	5840		-1	
10026 0 10027 0	0	0	2	0	2	0	5840		0	
0028 0	0	0	2	0	0	0	5840		-1	
0029 0	0	0	2	0	0	0	5840		-1	
0031 0	0	0	2	0	0	0	5840		-1	
11 10 /0.050	Peo's Editor - licensed to Evoluator									
e <u>E</u> dit 🔲 🛞 in Docume	- Ron's Editor - licensed to Evaluator View <u>R</u> ow <u>C</u> olumn Cell IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	r Filter <u>T</u> ools <u>H</u> elp ■ = ■ ■ ■ <i>P P</i>) (. - 8 1) () ()	• 6						- 0
e <u>E</u> dit R 🛞 i n Docume	- Ron's Editor - licensed to Evaluator View Bow Column Cell III III III III III III IIII IIII II	r Fijter Iools <u>H</u> elp ∭ I - E III (⊉ Ø Ø)Ø) (. - 8 1))) ()		Syn 10%.csv					- 0
e <u>E</u> dit n Docume 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 	- Ron's Editor - licensed to Evaluator <u>View</u> <u>Row</u> <u>Column</u> Cell W <u>Row</u> <u>Column</u> Cell m m m * Default cov - * <u>Default cov</u> - * <u>Default cov</u> -	fjiter Jools Help	De to the store store store Mean Active Store	9 🖪	<mark>Syn 10%.csv</mark> × Active Min Idle	Mean Idle Std	Idle Max	Idle Min S	5imillarHTTP 1	— 🗇
Edit	- Ron's Editor - licensed to Evaluator View Bow Column Cell	Filter Jools Help		d Active Ma 0.0 0.0	Syn 10%.csv × Active Min Idle 0.0 0.0	Mean Idle Std 0.0 0.0	Idle Max 0.0	Idle Min 5 0.0 0	SimillarHTTP :	(nbound Labe
Edit	Kon's Editor - Keensed to Evaluator View Bow Column Cell Ear I I I I I I I I I I I I I I I I I I I	Filter Jools Help Filter Jools Help Filter State Filter State Stat	→ → → → → → → → → → → → → → → → → → →	Active Ma 0.0 0.0 0.0	Syn 10%.csv x Active Min Idle 0.0 0.0 0.0 0.0	Mean Idle Std 0.0 0.0 0.0	Idle Max 0.0 0.0 0.0	Idle Min S 0.0 0 0.0 0 0.0 0	SimillarHTTP : 9 9	Inbound Labe L Syn L Syn L Syn
Edit	- Ron's Editor - licensed to Evaluator View Bow Column Cell - Bow Column Cell - Default cov	Fiter Jools Help	→ → → → → → → → → → → → → → → → → → →	A Active Ma 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Syn 10%.csv x Active Min Idle 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0	Idle Max 0.0 0.0 0.0 0.0	Idle Min 5 0.0 6 0.0 6 0.0 6 0.0 6 0.0 6	SimillarHTTP 9 9 9	Inbound Labe L Syn L Syn L Syn L Syn
E Edit	- Ron's Editor - licensed to Evaluator View Bow Column Cell - Bow Column Cell - Default csv	Fiter Jools Help Fiter Jools Help min_seg_size_forward A 20 20 20 20 20 20 20 20 20 20	→ → → → → → → → → → → → → → → → → → →	d Active Ma 6.0 6.0 6.0 6.0 6.0 6.0	Syn 10%.csv x Active Min Idle 0.8 0.0 0.8 0.0 0.8 0.0 0.8 0.0 0.8 0.0 0.8 0.0 0.8 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Idle Min S 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0	SimillarHTTP 9 9 9 9 9	- D Inbound Labe L Syn L Syn L Syn L Syn L Syn L Syn
E Edit	- Ron's Editor - licensed to Evaluator View Bow Column Cell Bow Sector - Cell - Default cov - - Default cov - 	Fiter Jools Help Fiter Jools Help min_seg_size_forward // 20 20 20 20 20 20 20 20 20 20	Image: A structure	d Active Ra 6.0 6.0 6.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Syn 10%.csv * Active Min Tale 0.0 0.0 0.0 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 7 18840510.0	Idle Min S 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	SimillarHTTP 9 9 9 9 9 9	- Cl Inbound Labe L Syn L Syn L Syn L Syn L Syn L Syn L Syn
Edit	- Ron's Editor - licensed to Evaluator View Bow Column Cell We want to the second se	Filter Jools Help Filter Jools Help min seg_size_forward A 20 20 20 20 20 20 20 20 20 20	→ → → □ → □ → □ ctive Hean Active States ctive Hean Active States 0.0	d Active Ma 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Syn 10%.csv x Active Min Idle 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1662 0.0 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Min 5 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 14178241.0 0 0.0 0	SimillarHTTP 9 9 9 9 9 9 9 9 9 9	- O Inbound Labe L Syn L Syn L Syn L Syn L Syn L Syn L Syn L Syn L Syn
Edit Edit	- Ron's Editor - licensed to Evaluator View Bew Column Cell - Bew Column Cell - Default csv	Fiter Jools Help Fiter Jools Help min seg_size_forward A 20 20 20 20 20 20 20 20 20 20	→ →	4 Active Ma 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv x Active Hin Idle 0.0 0.0 0.0 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 7 18849610.0 0.0 0.0 0.0	Idle Min 5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	SimillerHTTP 9 9 9 9 9 9 9 9 9 9	- Cl Inbound Labe L Syn L Syn L Syn L Syn L Syn L Syn L Syn L Syn
Edit Edit Docume 2001 2002 2003 2004 2005 2006 2007 2006 2007 2006 2007 2006 2007 2006 2007 2006 2007 2006 2007 2006 2007 2007 2007 2007 2007 2006 2007 200	- Ron's Editor - licensed to Evaluator View Bow Column Cell Wiew Bow Column Cell Default cov - ts_backward act_data_pkt_fwd 0 0 0 0 0 0 0 0 0 0 0 0 0	Fiter Jools Help ■ ■ ■ ■ ● ● ● min_seg_size_forward A 20 20 20 20 20 20 20 20 20 20	→ →	d Active PA 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv x Active Min Tale 0.0 0.0 0.0 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	Idle Min 5 0.0 0 0.0 0.0	SimillarHTTP	- C Inbound Labe L Syn L Syn
Edit Edit Docume 2001 2002 2003 2004 2005 2006 2007 2006 2007 2006 2007 2006 2007 2006 2007 2006 2007 2006 2007 2006 2007 2006 2007 2006 2007 2006 2007 200	- Ron's Editor - licensed to Evaluator View Bow Column Cell Bow Bow Column Cell Column Cell Cell Column Cell Column	Filter Jools Help Filter Jools Help min_seg_size_forward / 20 20 20 20 20 20 20 20 20 20	Ctive Mean Active Stat 0	d Active Ma 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv x Active Min Idle 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1662 0.0 0.0 0.0 0.	Plean Idle 5td 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Min 5 0.0 0 0 0.0 00000000	similarHTTP 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	- C Inbound Labe L Syn L Syn
Edit Edit Docume Verence V	- Ron's Editor - licensed to Evaluator View Bow Column Cell Bow Sector - Cell - Default cov - - Default cov - 	Fiter Iools Help Fiter Iools Help The Point Poin	→ →	d Active Pia 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv x active Min Tale 0.0 0.0 0.0 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Min 5 0.0 0 0.0 0.0	SimillarHTTP 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- 0 Cnbound Labet 1 Syn 1 S
E Edit E Edit Docume	- Ron's Editor - licensed to Evaluator View Bow Column Cell We want to the second se	Filter Jools Help Filter Jools Help min seg_size_forward A 20 20 20 20 20 20 20 20 20 20	Image: Control of the second	d Active Ma 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv x Active Min Tale 0.0 0.0 0.0 0.0	Mean Idle 5td 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Min 5 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0	SimillarHTTP 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	nbound Labe Syn Syn Syn Syn Syn Syn Syn Syn Syn Syn
Edit Construction Constructi	- Ron's Editor - licensed to Evaluator View Bow Column Cell Bow Column Cell Column Cell Cell Column Cell Column Cell	Fiter Jools Help Fiter Jools Help min_seg_size_forward A 20 20 20 20 20 20 20 20 20 20		A Active Pla 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv x Active Min Idle 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Min 5 0.0 0 0 0.0 0 0 0 0.0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0	SimillarHTTP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Cl anbound Labe La Syn L Sy
E Edit C Edit C E Edit C Edit C E Edit C Edit C E Edit C Edit C E Edit C Ed	- Ron's Editor - licensed to Evaluator View Bow Column Cell We W Bow Column Cell We W W W W W W W W W W - Default cov - - - - - - - - - - - - -	Fiter Jools Help Fiter Jools		d Active Ma 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv x Active Min Tale 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Mean Talle Std 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Tdle Min S 0.0 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	SimillarHTTP 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- C Thound Laber L Syn L Syn
Edit Second Second Sec	- Ron's Editor - licensed to Evaluatos View Bow Column Cell We W W W W W V Column Cell W W W V Column Cell W V	Filter Jools Help Filter Jools Jools Jools Filter Image: Size _ forward / A Jools Jools 20 Image: Size _ forward / A Jools Jools Jools 20 Image: Size _ forward / A Jools		Active Ma 6.0 6.0 0.0 0.0 0.0 0.0 0.0 0.0	Syn 10%.csv x Active Min Idle 0.0 0.0 0.0 0.0	Plean Idle 5td 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Min 5 0.0 0 0.0 0.0	SimillarHTTP 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	- D Inbound Labe L Syn L Syn
E Edit Docume	- Ron's Editor - licensed to Evaluator View Bow Column Cell Bow Column Cell Bow Column Cell Column Cell Cell Cell Column Cell Cell Cell Cell Cell Col	Filter Jools Help Filter Iools Help Imin seg_size_forward A 20 C C	Image: constraints Image:	d Active Pis 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv x Active Min Tale 0.0 0.0 0.0 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Min S 0.0 0 0	SimillarHTTP 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- Cl Chound Labelson L Syn L Syn
E Edit Edit Docume Docume E S S S Docume	- Ron's Editor - licensed to Evaluator View Bew Column Cell We W W W W A Column Cell W W W W W W W W W W W W W W W W W W W	Filter Jools Help Filter Jools Help in a seg_size_forward A 20 20 20 20 20 20 20 20 20 20 20 20 20	Image: Control of the second	Active Ma Active Ma 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv x Active Min Tale 0.0 0.0 0.0 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Tdle Min 5 0.0 0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SimillarHTTP 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- Cl inbound Labe 1 Syn 1 Syn
Edit Edit Edit Edit So	- Ron's Editor - licensed to Evaluator View Bew Column Cell We Bew Col	Filter Jools Help Filter Jools Help min seg_size_forward A 20 20 20 20 20 20 20 20 20 20 20 20 20	Image: construction	A Active Pa A Active Pa 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv x active Min Tale 0.0 0.0 0.0 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Min 5 0.0 C C C C C C C C C C C C C C C C C C	SimillarHTTP	- Cl anbound Labe L Syn L Syn
Edit Edit	- Ron's Editor - licensed to Evaluator View Bow Column Cell I and I an	Filter Jools Help Imin seg_size_forward Imin seg_size_forward <td>Image Image <th< td=""><td>d Active Pia 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>Syn 10%.csv x Active Min Tale 0.0 0.0</td><td>Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>Idle Min 5 0.0 (100) 0.0 (</td><td>SimillarHTTP 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9</td><td>- Cl Inbound Label Syn L Syn L Syn</td></th<></td>	Image Image <th< td=""><td>d Active Pia 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>Syn 10%.csv x Active Min Tale 0.0 0.0</td><td>Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>Idle Min 5 0.0 (100) 0.0 (</td><td>SimillarHTTP 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9</td><td>- Cl Inbound Label Syn L Syn L Syn</td></th<>	d Active Pia 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv x Active Min Tale 0.0 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Min 5 0.0 (100) 0.0 (SimillarHTTP 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- Cl Inbound Label Syn L Syn L Syn
E Edit E Edit n Docume 0 00 1 0 0002 0 0003 0 0013 0 0014 0 0015 0 0015 0 0015 0 0012 0 0022 0 0022 0 0022 0 0024 0 0024 0 0022 0 0024 0 0024 0 0024 0 0024 0 0025 0 0024 0 0022 0 0024 0 0025 0 0005 0 00	- Ron's Editor - licensed to Evolution View Bow Column Cell We We Bow Column Cell We We W	Filter Jools Help Filter Jools Help Filter Jools Help min seg_size_forward A 20 20 20 20 20 20 20 20 20 20 20 20 20	• •	d Active Ma 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv × Active Min Idle 8.0 0.0 0.0 0.0	Mean Idle 5td 0.0 0.0 0.0	Idle Max 0.6 0.6 0.0 0.0 0.0 0.0 0.0 0.0	Idle Min 5 0.0 0 0.0 0.0	SimillarHTTP))))))))))))))))))	- Cl (nbound Labe 1 Syn 1 S
Edit Edit Docume Docume Page 1 Page 1 Pag	- Ron's Editor - licensed to Evaluator View Bow Column Cell	Filter Jools Help Filter Jools Jools Jools min_seg_size_forward A 20 A A <td></td> <td>Active PA 0.0</td> <td>Syn 10%.csv x Active Min Tale 0.0 0.0 0.0 0.0</td> <td>Hean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>Idle Min 5 0.0 C C C C C C C C C C C C C C C C C C</td> <td>SimillarHTTP)))))))))))))</td> <td>- 0¹ Inbound Laber Syn L Syn</td>		Active PA 0.0	Syn 10%.csv x Active Min Tale 0.0 0.0 0.0 0.0	Hean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Min 5 0.0 C C C C C C C C C C C C C C C C C C	SimillarHTTP)))))))))))))	- 0 ¹ Inbound Laber Syn L Syn
Edit Edit Edit Docume Docume Docume Docume Edit Edit Edit Edit Edit Edit Edit Edit	- Ron's Editor - licensed to Evaluator View Bow Column Cell We Bow Col	Filter Jools Help Filter Jools Help Filter Jools Help min seg_size_forward A 20 20 20 20 20 20 20 20 20 20 20 20 20		d Active PA 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv x Active Min Tale 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Mean III is 5td 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0.0	Idle Min S 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0	SimillarHTTP 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- Cl Thound Label Syn L Syn L Syn
Edit Edit Docume Docume Docume Edit Edit Docume	- Ron's Editor - licensed to Evolution View Bew Column Cell - Bew Column Cell - Default cov	Filter Jools Help Filter Jools Jools Jools Filter Jools Jools Jools Image: Size_forward Jools Jools Jools 20 Jools Jools Jools Jools 20 Jools Jools <td>Ctive Mean Active Statu Ctive Mean Active Statu 0 0 0 0 0 0 0</td> <td>A Active PA Active PA 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>Syn 10%.csv x Active Min Tale 0.0 0.0 0.0 0.0 0.0 0.0</td> <td>Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td> <td>Idle Max 0.0</td> <td>Idle Min S 0.0 0 0 0.0</td> <td>SimillarHTTP </td> <td>- 0 anbound Labbe Syn Syn Syn Syn Syn Syn Syn Syn</td>	Ctive Mean Active Statu Ctive Mean Active Statu 0 0 0 0 0	A Active PA Active PA 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Syn 10%.csv x Active Min Tale 0.0 0.0 0.0 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0.0	Idle Min S 0.0 0 0 0.0	SimillarHTTP 	- 0 anbound Labbe Syn Syn Syn Syn Syn Syn Syn Syn
Edit Edit Edit Docume Docume Docume Docume Edit	- Ron's Editor - licensed to Evaluator View Bow Column Cell	Filter Jools Help Filter Jools Help Filter Jools Help min seg_size_forward A 20 20 20 20 20 20 20 20 20 20 20 20 20	Image: Control of the second	d Active PA 0.0 0.0	Syn 10%.csv x Active Min Tale 0.0 0.0	Mean Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle Max 0.0	Idle Min S 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0 0.0 0 0 0 0 0.0 0 0 0 0 0.0 0 0 0 0 0.0 0<	SimillarHTTP	- C

LAMPIRAN DATASET DDOS SERANGAN NTP

Berikut adalah sampel *dataset* serangan DDoS pada serangan NTP sebanyak 31 record dan atribut/parameter sebanyak 88.

⊠⊞	Default csv 👻			DrDo	S_NTP 10	%.csv			
Unnamed	: 0 Flow ID	Source IP	Source P	ort Destination IP	Destinatio	n Port Protoco	l Timestamp	Flow Duration To	tal Fwd Packets
01 0	172.16.0.5-192.168.50.1-60675-80-6	172.16.0.5	60675	192.168.50.1	80	6	2018-12-01 09:17:11.18381	0 5220876 12	
02 / 03 12858	192.168.50.7-65.55.163.78-50458-443-6	65.55.163.78	443	192.168.50.7	50458	6	2018-12-01 09:17:11.20505	9 3 2	
34 10191	192.168.50.7-65.55.163.78-50465-443-6	65.55.163.78	443	192.168.50.7	50465	6	2018-12-01 09:17:13.45837	0 3 2	
95 239	192.168.50.253-224.0.0.5-0-0-0	192.168.50.253	0	224.0.0.5	0	0	2018-12-01 09:17:13.47091	3 114329232 52	
37 255	1/2.21/.3.110-192.108.50.6-80-50085-6	192.168.50.6	56131	23, 194, 142, 213	443	6	2018-12-01 09:17:13.93148	4 34847273 9 0 119842965 29	
69	192.168.50.6-72.21.91.29-56123-80-6	192.168.50.6	56123	72.21.91.29	80	6	2018-12-01 09:17:14.18150	4 35613140 9	
68 68	192.168.50.6-8.43.72.98-56133-443-6	192.168.50.6	56133	8.43.72.98	443	6	2018-12-01 09:17:14.24403	6 35550443 11	
10 5	172.16.0.5-192.168.50.1-53948-80-6	172.16.0.5	53948	192.168.50.1	80 60675	6	2018-12-01 09:17:16.23061	9 176 1	
12 14296	172.16.0.5-192.168.50.1-60675-80-6	172.16.0.5	60675	192.168.50.1	80	6	2018-12-01 09:17:16.40486	8 95 1	
13 242	192.168.50.254-224.0.0.5-0-0-0	192.168.50.254	0	224.0.0.5	0	0	2018-12-01 09:17:16.82050	1 111647435 39	
4 13987	192.168.50.7-65.55.163.78-50466-443-6	65.55.163.78	443	192.168.50.7	50466	6	2018-12-01 09:17:17.36350	5 2 2	
16 2	192.168.50.8-23.194.142.15-58323-443-6	192.168.50.8	58323	23,194,142,15	443	6	2018-12-01 09:17:20.17953	3 233 4	
17 3	192.168.50.8-23.194.142.15-58323-443-6	192.168.50.8	58323	23.194.142.15	443	6	2018-12-01 09:17:20.17976	7 1 2	
18 4	192.168.50.8-23.194.142.15-58323-443-6	23.194.142.15	443	192.168.50.8	58323	6	2018-12-01 09:17:20.20072	1 221 5	
19 19248	172.100.00.0-20.194.142.15-58323-443-6	192.168.50.1	80	192.108.50.8	53948	6	2010-12-01 09:17:20.20094 2018-12-01 09:17:21.23948	5 233 1	
1 11570	172.16.0.5-192.168.50.1-53948-80-6	172.16.0.5	53948	192.168.50.1	80	6	2018-12-01 09:17:21.23972	1 96 1	
22 8	172.16.0.5-192.168.50.1-60676-80-6	172.16.0.5	60676	192.168.50.1	80	6	2018-12-01 09:17:23.84989	1 184 1	
11996	1/2.16.0.5-192.168.50.1-60676-80-6	192.168.50.1	62470	1/2.16.0.5	60676 80	6	2018-12-01 09:17:23.85007	/ 112 1 8 5446084 12	
5 11	172.16.0.5-192.168.50.1-25927-80-6	172.16.0.5	25927	192.168.50.1	80	6	2018-12-01 09:17:25.70820	5 5900903 12	
6 55	172.16.0.5-192.168.50.1-25926-80-6	172.16.0.5	25926	192.168.50.1	80	6	2018-12-01 09:17:25.89845	1 16249979 5	
7 12364	192.168.50.7-4.2.2.4-55491-53-17	192.168.50.7	55491	4.2.2.4	53	17	2018-12-01 09:17:26.52889	6 20720 2 9 102110720 75	
9 10173	192.168.10.50-192.168.50.7-21-50475-6	192.168.50.7	50475	192.168.10.50	21	6	2018-12-01 09:17:26.80517	3 9015577 6	
0 38	172.16.0.5-192.168.50.1-49691-80-6	172.16.0.5	49691	192.168.50.1	80	6	2018-12-01 09:17:29.19524	4 5677768 12	
1 542	192.168.50.7-4.2.2.4-54594-53-17	192.168.50.7	54594	4.2.2.4	53	17	2018-12-01 09:17:30.22960	2 65880 2	
Count 88 R	ow Count 121701 Status Image: Status Image: Status </th <th></th> <th>Sour</th> <th>ce: DrDoS_NTP 10%.csv</th> <th></th> <th>_</th> <th>Column</th> <th>11 Row All Selected C</th> <th>Cells 121701 Text Le • 🐜 🌈 Φ) 11:20 — 🗇</th>		Sour	ce: DrDoS_NTP 10%.csv		_	Column	11 Row All Selected C	Cells 121701 Text Le • 🐜 🌈 Φ) 11:20 — 🗇
Count 88 R	Rew Column Cell Filter Tools Help	₽ ⊋ दि• थे ।	Sour	ce: DrDoS_NTP 10%.csv			Column	11 Row All Selected (Cells 121701 Text Le ■ 📾 🌈 (⊅) 11:20 — 🗇
Count 88 R S_NTP 10%.cc Edit View 90 IIII Count ocument	Row Column Cell Filter Tools Help Row Column Cell Filter Tools Help Row Column Cell Filter Tools Pelp Row Column Cell Filter Tools Pelp	₽ ⊋ ,	Sour	ce: DrDo <u>S_</u> NTP 10%.csv	S_NTP 10	%.csv	Column	11 Row All Selected (Gelis 121701 Text Le
Count 88 R S_NTP 10%.cs Edit View SS_NTP 10%.cs SS_NTP 10%.cs Edit View SS_NTP	Anna Ban Jonesta Construction Status Const Editor - licensed to Evaluator Row Column Cell Filter Tools Help Column Cell	우 🕑 😱 - 생명 문 s Total Length c	Sour	Ce: DrDoS_NTP 10%.csv	S_NTP 10	%.CSV id Packet Lengt	Column h Min Fwd Packet Length Me	an Fwd Packet Lengt	Cells 121701 TextLe : (해외 (슈 아) 11:20 (1) th Std Bwd Packet
Count 88 R S_NTP 10%.cc Edit View @ # # # ocument @ # - Total E	A Bun Schlart Status Image: Schlart Status Image: Schlart Schlart	P → a + a + a + a + a + a + a + a + a + a	Sour	Ce: DrDoS_NTP 10%.csv DrDo Rets Fwd Packet Le 509-0	S_NTP 10 ingth Max Fw 0.	%. CSV id Packet Lengt	Column	an Fwd Packet Lengt 237.878247441964	Cells 121701 TextLe
Count 88 R S_NTP 10%.cc Edit View @ ## # ocument Total E 31 9 22 2 30 0	A Bon Sector Status Count 12/10 Status Count 12/10 Status Count 12/10 Status Row Column Cell Filter Tools Help Column Cell Filter Tools Help Column Cell Filter Tools 1 Help Column Cell Filter	P 2 → - 29 = 4299.0 0.0 0.0	Sour	Cer DrDoS_NTP 10%.csv DrDo kets Fwd Packet Le 599.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	S_NTP 10 ingth Max Fw 0. 0.	%. CSV Id Packet Lengt 0 0	Column	an Fwd Packet Leng 237.878247441964 0.0	Cells 121701 TextLe
Count 88 R S_NTP 10%.cc Edit View Total E 1 9 2 2 3 0 4 0	And Bon Josef Control [2170] Status Control [2170] Status Control [2170] Status Control [2170] Status Control [2170] Status Control [2170] Status Row Column Cell Filter Tools Help Filter Tools Help Filter Tools Help Column Cell Filter Too	 Total Length c 4299.0 0.0 0.0 0.0 	Sour	ce: DrDoS_NTP 10%.csv DrDoS_NTP 10%.csv DrDo kets Fwd Packet Lo 569.0 0.0 0.0 0.0 0.0	S_NTP 10 ength Max Fw 0. 0. 0. 0.	%. CSV d Packet Lengt 0 0 0 0	Column h Min Fud Packet Length He 160.656565656565 0.0 0.0 0.0	an Fwd Packet Lengt 237.878247441964 0.0 0.0	Cells 121701 Text Le ・ (明
S_NTP 10%.cc Edit View S_NTP 10%.cc Edit View S_NTP 10%.cc Edit View Total E 1 9 2 2 3 0 4 0 5 0	A Bon-Section 2017 Control 20	♥ ↓ ♥ ↓ ♥ ↓ ♥ ↓ ♥ ↓ ♥ ↓ ♥ ↓ ♥ ↓ ♥ ↓ ♥ ↓	Sour	Cee DrDoS_NTP 10%.csv DrDoS_NTP 10%.csv DrDo kets Fwd Packet Le 599.0 0.0 0.0 0.0 0.0 0.0 0.0	S_NTP 10 ength Max Fw 0. 0. 0. 0.	%. CSV d Packet Lengt 0 0 0 0	Column h Piin Fwd Packet Length Pe 160.6666666666669 0.0 0.0 0.0 0.0	an Find Packet Lengt 237.8782474196- 0.0 0.0 0.0	th Std Bwd Packet
Count 88 R Count 88 R S_NTP 10%.cc Edit View Countent Counten	Anna Ban Jonesa Control 12101 Status Control 12101 Status Control 12101 Status Row Column Cell Filter Tools Help Column	 Total Length o 4298.0 0.0 0.0	Sour	ee: DrDo5_NTP 10%.csv DrDo5 kets Fud Packet Le 509.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	S_NTP 10 ength Max Fw 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	%.CSV d Packet Lengt 0 0 0 0 0 0 0	Column	nn Find Packet Lengt 237.8762474196- 0.0 0.0 0.0 0.0 0.0 0.0	cells [121701 TextLe main (k) (1) 1120 - 01 - 01 - 02 - 02 - 02 - 03 - 02 - 03 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0
a result of 15 Count 88 B S Image: Solution of the second s	A Bon Count (2017) Status Count (2017) Status Status Rew Colum Cell Filter Tools Help Rew Colum Cell Filter Tools Help Count Count Cell Filter Tools Help Count Cell Filter Tools Help Co	► Total Length of 4290.0 ■ 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Sour	ee DrDoS_NTP 10%.cvv	S_NTP 10 ength Max Fw 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	%.CSV Id Packet Lengt 0 0 0 0 0 0 0 0 0 0	Column	an Find Packet Lengt 237.872474196- 0.8 0.9 0.9 0.9 0.3333333333333333333333333	th Std Bwd Packet 48 1073 0 1120 0 0 0 0 0 0 0 0 0 0 0 0 0
a result of 10 Court 88 B M M	And Bon Josef Control (2170) Status Control (2170) Status Row Column Cell Filter Tools Help Column Cell Filter Tools Hel	Total Length c 4299.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Sour	Cee DrDoS_NTP 10%.cvv	S_NTP 10 ength Max Fw 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	%. CSV d Packet Lengt e e e e e e e e e e e e e e e e e e e	Column h Pin Fwd Packet Length Ple 160-65656565665666 0.0 0.0 0.0 0.0 0.0 0.0 0.0	an Fwd Packet Leng 237.8724744196 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	th Std Bud Packet Std Bud Packet 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Count 88 R S_NTP 10%.cc Edit View Count 88 R Edit View Countert Total E 1 9 2 2 3 0 4 0 5 0 6 8 8 8 9 8 9 8 9 8 9 8 9 8 9 1 1 1	A Bon Selection Status Control 12170 Status Control 12170 Status Control 12170 Status Rew Column Cell Filter Tools Help Rew Column Cell Filter Tools Help Rew Column Cell Filter Tools Help Rew Column Cell Filter Tools Perform Rew Column Cell Filter Tools Help Rew Column Cell Filter Tools	► Total Length of 4290.0 0.0	Sour	ee: DrDo5_NTP 10%.cvv	S_NTP 10 ength Max Fw 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	%.CSV d Packet Lengt 6 6 6 6 6 9 9 9 9 9 9 9 9 9 9 9 9	Column	nn Find Packet Lengt 27: 87224744196- 0.0 0.0 0.333333333333 21.06290633217. 7: 51786807122	th Std Bud Packet
a count and to. Count 88 R SUTP 10%cc Edit View Sourcent Total E 2 9 3 0 4 0 5 0 5 0 6 8 8 8 9 8 8 8 0 7 1 1 2 2 2 2	A Bon Katalowski kan	Total Length of 4290.0 4290.0 0.0	Sour	ee: DrDo5_NTP 10%.cvv	S_NTP 10 ngth Max Fw 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	%.CSV d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0	Column Column Pin Fwd Packet Length Ple 160.6666666666666 0.0 0.80888888888888 0.808888888888	an Fivd Packet Lengt 237.87824744196- 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0	th Std Bwd Packet
a cannet is. Count 88 R N 	A Bon Selection Status Control 12110 Status Control 12110 Status Control 1210 Status Rew Column Cell Filter Tools Help Rew Column Cell Filter Tools Hel	Total Length c 4299.0 6.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Sour	ee: DrDo5_NTP 10%.exv	S_NTP 10 ength Max Fw 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	%.CSV d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Column h Min Fud Packet Length Me 160 -6666666666669 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	an Fud Packet Lengt 237.6724744196- 0.0 0.0 0.0 0.3333333333333 21.02328433522 21.0232945 21.0232945 21.0232945 21.0232945 21.0232945 21.0232945 21.0232945 21.0232945 21.0232945 21.0232945 21.0232945 21.0232945 21.023294 21.02	ch Std Bud Packet
a count 88 R L 1 8 R L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A Bon John Control Linear Control Carlo Status Control Carlo Sta	P →	Sour	ee: DrDoS_NTP 10%.cvv	S_NTP 10 sngth Max Fw 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	%.C\$V d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0	Column Column Min Fwd Packet Length Me 160.66666666666 0	an Fied Packet Lengt 237.6792474136- 0.8 0.9 0.9 0.3333333333333333333 174.537968807125 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	th Std Bwd Packet = 0 th Std Bwd Packet = 0 th Std Bwd Packet = 0 th Std Bwd Packet = 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 +
a count 88 R Count 88 R ■ 1 0%.cc ENTP 10%.cc ENTP 10%.cc Edit View ■ 1 9 2 2 3 0 4 0 5 0 6 8 8 8 9 8 8 7 1 1 1 2 2 2 3 0 4 0 5 0 6 8 8 7 3 0 7 1 1 1 2 2 2 3 8 8 9 8 8 7 1 1 1 2 2 2 3 0 4 0 5 0 6 0 7 1 1 1 2 2 2 3 0 0 7 1 1 1 2 2 2 3 0 0 7 1 1 9 2 2 3 0 0 7 1 1 1 9 2 2 3 0 1 9 2 2 3 0 0 7 1 1 1 1 2 2 2 3 0 0 7 1 1 1 2 2 2 3 0 0 7 1 1 1 1 2 2 2 3 0 7 1 1 1 2 2 2 3 0 0 7 1 1 1 1 2 2 2 3 0 0 7 1 1 1 2 2 2 3 0 7 1 1 1 2 2 2 3 0 0 7 1 1 1 1 2 2 2 3 0 0 7 1 1 1 1 2 2 2 3 0 7 1 1 1 1 1 2 2 2 3 0 7 7 1 1 1 1 2 2 2 3 0 7 1 1 1 1 1 2 2 2 3 0 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Image: Second Status	P D → a → a → a → a → a → a → a → a → a →	Sour	Cer DrDo5_NTP 10%.cvv	S_NTP 10 ngth Hax Fr 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	%.CSV d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Column h Min Fud Packet Length He 160.6666666666666 0.0 0.0 0.0 0.0 0.0 0.0	an Fud Packet Lengt 237. 6722744196- 0.0 0.0 0.3333333333333333333333333333	th Std Bud Packet
a a a b a a a a a a a b a a a	And Bon Control 2010 Control 2010 Status Control	Total Length 439.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Sour	ee: DrDoS_NTP 10%.cvv	S_NTP 10 ength Max Fw 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	%.CSV d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Column Column Min Fud Packet Length He 160.666666666666 0.0 0.8 0.9	n Fwd Packet Lengt 237, 678/27/4196- 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0	th Std Bwd Packet • @
Count 88 R	Image: Second	□ □	Sour	C DrDo5_NTP 10%.cvv DrDo5_NTP 10%.cvv DrDo kets Fud Packet Le 599.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	S_NTP 10 ngth Max Fw 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	%.C8V d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0	Column h Plin Fud Packet Length Ple 160-66666666666666 0.0 0.0 0.0 0.0 0	an Find Packet Lengt 227. 87247441960 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	th Std Bud Packet • Std Bud Packet • Std Bud Packet • Of the std Bud
A construct to. Count 88 R	And Band Additional Constraints of the Constraints	P ↓ P ↓ P ↓ P ↓ P ↓ P ↓ P ↓ P ↓ P ↓ P ↓	Sour	Cer DrDo5_NTP 10%.cvv	S_NTP 10 ength Max Fu 0 0 0 0 0 0 0 0 0 0 0 0 0	%.CSV d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Column Column Min Fiel Packet Length He 156-6555565555 0.0 0	nn Find Packet Lengt 27: 8722474196- 0-0 0-0 0-0 0-0 0-0 0-3333333333 21:06299053217- 27:517962905217- 27:517962905217- 27:517962905217- 27:5179629052217- 27:5179629052217- 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0	La (12170) Text Le
Journet 88 R ■ ● ● ● ■ ● ● ● ■ ● ● ● ■ ● ● ● ■ ● ● ● ■ ● ● ● ■ ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	Anna Abn. Josef Anna Abn. Josef Control (2170) Status Control (2170) Status Control (2170) Status Control (2170) Status Row Column Cell Filter Tools Help Row Column Cell Filter Tools Help Column Cell Filter To	7 Total Length (4220.0 0.0	Sour	Cer DrDo5_NTP 10%.cvv	S_NTP 10 ngth Max Fr 0 0 0 0 0 0 0 0 0 0 0 0 0	%.CSV 0	Column Column hr Min Find Packet Length Ple 160-66666666666666 0.0 0	an Fwd Packet Lengt 237. 8724744196 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	th Std Bud Packet • Std Bud Packet • Std Bud Packet • Cl • Cl
Count 88 R So 7 30 So 7 2 Count 8 8 So 7 8 So 9 2 Count 8 8 So 9 2 Count 1 2 Count 1 2	John Control	Total Length 439.0 100 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Sour	Cer DrDo5_NTP 10%.cvv	S_NTP 10 	%.CSV d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Column Column Min Fud Packet Length Re 160 466666666669 0.0 0.0 0.0 0.8 0.8888888888	an Fud Packet Lengt 27. 0724744196- 0.0 0.0 0.3333333333333 12.4353403552. 12.4353403552. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	 calls [121701 Text Le cal
Count BA S.NTP 10% cc Edit View Source 10% cc Total 10% cc 12 2 13 0 15 0 15 0 11 1 12 2 13 0 15 0 16 8 17 1 1 2 2 0 15 0 16 8 0 7 1 1 2 2 13 0 14 0 15 0 12 2 13 2 14 1 15 0 12 1 13 2 14 1 15 0 16 0 12 1<	Anna Ann. Jonata Anna Ann. Versus Control (2170) Status Control (2170) Status Control (2170) Status Row Column Cell Filter Tools Help Row Column Cell Filter Tools Help Control (2170) Control (2170) Control (2170) Control	Total Length (4299.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Sour	Cer DrDoS_NTP 10%.cvv	S_NTP 10 ngth Max Fw 0 0 0 0 0 0 0 0 0 0 0 0 0	%.C\$V Id Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Column Column Plin Fwd Packet Length Ple 160.6565656666666666 0.0 0.888888888888 0.8888888888	an Fwd Packet Lengt 27. 6724744196- 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	th Std Bwd Packet • Std Bwd Packet • Std Bwd Packet • C • C • C • C • C • C • C • C
Autor (Markov) Signal Signal <t< td=""><td>Status Construction Image: Construction Image: Construction Image: Construction Image: Construction Row Column Cell Image: Construction Row Column Cell Image: Construction Row Column Cell Image: Construction Image: Construction Image: Construction Image: Co</td><td>P</td><td>Sour</td><td>Cer DrDo5_NTP 10%.cvv</td><td>S_NTP 10 ength Max Fu 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>%.C\$V d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Column h Min Fud Packet Length He 160.6566666666666 0.0 0.0 0.0 0.0 0.0 0.0 0.0</td><td>an Fud Packet Lengt 237. 672474156- 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td><td>th Std Pud Packet • Std Pud Packet • Std Pud Packet • Std Pud Packet • Cl • Cl</td></t<>	Status Construction Image: Construction Image: Construction Image: Construction Image: Construction Row Column Cell Image: Construction Row Column Cell Image: Construction Row Column Cell Image: Construction Image: Construction Image: Construction Image: Co	P	Sour	Cer DrDo5_NTP 10%.cvv	S_NTP 10 ength Max Fu 0 0 0 0 0 0 0 0 0 0 0 0 0	%.C\$V d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0	Column h Min Fud Packet Length He 160.6566666666666 0.0 0.0 0.0 0.0 0.0 0.0 0.0	an Fud Packet Lengt 237. 672474156- 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	th Std Pud Packet • Std Pud Packet • Std Pud Packet • Std Pud Packet • Cl • Cl
Alexand Count 88 R SLAP 10%cc Edit View Galar Same Same State Same Same State Same Same State Same Same State Same Same Same Same	And Bon Control 2010 Control 2010 Status Control	Total Length 4298.0 0.0 0.0	Sour	Cer DrDoS_NTP 10%.cvr	S_NTP 10 end end end end end end end end	%.C\$V d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0	Column Column h Nin Fwd Packet Length Ple 160.6666666666666 0.0 0.888888888888888 20.517241373183 0.88888888888888 0.8888888888	an Fixd Packet Lengt 237.8724744196- 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	th Std Bwd Packet • @
Control 88 R South 88 R	Joint Bank Joint Status Image: Constraint Status Image: Cons	P D → → → → → Total Length ← 4230.0 0.0	Sour	Cer DrDo5_NTP 10%.cvv DrDo5_NTP 10%.cvv S99.0 0.0 0.0 0.0 0.0 0.0 0.0 0	S_NTP 10 ength Hex Fir 0 0 0 0 0 0 0 0 0 0 0 0 0	%.CSV d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0	Column h Min Fud Packet Length Me 160.66666666666666 0.0 0.0 0.0 0.0 0.0 0.	an Fud Packet Lengt 237. 87247441960 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	th Std Bud Packet • Std Packet • S
Automatical Automatical Image: State of the st	And Bon Josef And Construction Construction Status Construction Status Second Parkets Second Parkets Second Parkets Second Parkets Second S	Total Length → <	Sour	Cer DrDo5_NTP 10%.cvr	S_NTP 10 0 0 0 0 0 0 0 0 0 0 0 0 0	%.C\$V d Packet Lengt 0 0	Column h Nin Fud Packet Length Ple 160.6666666666666 0.0 0.888888888888888	an Fwd Packet Lengt 237.6722/74136- 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	th Std Bwd Packet • @ 40 1120 - 01 - 01
Autoretail Autoretailis Autoretailis Aut	Control Control <t< td=""><td>□ □</td><td>Sour</td><td>Cer DrDo5_NTP 10%.cvv DrDo5_NTP 10%.cvv DrDo kets Fud Packet Le 599.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0</td><td>S_NTP 10 ength Hax Fir 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>%.CSV d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Column h Min Fud Packet Length Me 160-66666666666666 0-0 0-0 0-0 0-0 0-0 0-</td><td>an Fwd Packet Lengt 237. 87247441960 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0</td><td>th Std Bud Packet</td></t<>	□ □	Sour	Cer DrDo5_NTP 10%.cvv DrDo5_NTP 10%.cvv DrDo kets Fud Packet Le 599.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	S_NTP 10 ength Hax Fir 0 0 0 0 0 0 0 0 0 0 0 0 0	%.CSV d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0	Column h Min Fud Packet Length Me 160-66666666666666 0-0 0-0 0-0 0-0 0-0 0-	an Fwd Packet Lengt 237. 87247441960 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	th Std Bud Packet
Automatic Automatic Automatic Bar Automat	And Ban Josef And Construction Construction Second T21701 Status Construction Rew Column Cell Filter Tools Help Rew	Image: Control Length Image: Control Length 4238.0 0.0 0.0 0.0	Sour	Cer DrDo5_NTP 10%.cvv	S_NTP 10 0 0 0 0 0 0 0 0 0 0 0 0 0	%.CSV d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0	Column Column h Min Fwd Packet Length Me 160.666666666666 0.0 0.808080808080808080 0.808080808080808 0.80808080808080 0.80808080808080 0.80808080808080 0.80 0.80 0.80 0.80 0.8 0.80 0.8	an Field Packet Lengt 237.6724744136- 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	th Std Bwd Packet • @ w (d) 1120 - 01 -
Total E Image: Second Sec	Default Cov Const	7 Total Length of 4220,0 0.0 0.0	Sour	Cer DrDo5_NTP 10%.cvv	S_NTP 10 ength Hax Fir 0 0 0 0 0 0 0 0 0 0 0 0 0	%.csv 0	Column Column hr Min Fud Packet Length Me 160-666666666666 0.0	an Fwd Packet Lengt 237.8724744196 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	th Std Bud Packet (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Automatic Automatic <thautomatic< th=""> Automatic <th< td=""><td>And Ban Jonese And Count (2170) Status Count (2170) Status Count (2170) Status Count (2170) Status Rew Column Cell Filter Tools Help Rew Cell Filter Tools Help Rew Cell Filter Tools He</td><td>Total Length 4298.0 0.0 0.0 <t< td=""><td>Sour</td><td>Cer DrDos, NTP 10%, cvv</td><td>S_NTP 10 ength Max Fu 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>%.CSV d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Column h Min Fud Packet Length He 160.6666666666666 0.0 0.0 0.0 0.0 0.0 0.0</td><td>an Fud Packet Lengt 237. 6724744156 0.0 0.0 0.0 0.33333333333 0.3333333333</td><td>La Std Bud Packet</td></t<></td></th<></thautomatic<>	And Ban Jonese And Count (2170) Status Count (2170) Status Count (2170) Status Count (2170) Status Rew Column Cell Filter Tools Help Rew Cell Filter Tools Help Rew Cell Filter Tools He	Total Length 4298.0 0.0 0.0 <t< td=""><td>Sour</td><td>Cer DrDos, NTP 10%, cvv</td><td>S_NTP 10 ength Max Fu 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>%.CSV d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Column h Min Fud Packet Length He 160.6666666666666 0.0 0.0 0.0 0.0 0.0 0.0</td><td>an Fud Packet Lengt 237. 6724744156 0.0 0.0 0.0 0.33333333333 0.3333333333</td><td>La Std Bud Packet</td></t<>	Sour	Cer DrDos, NTP 10%, cvv	S_NTP 10 ength Max Fu 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	%.CSV d Packet Lengt 0 0 0 0 0 0 0 0 0 0 0 0 0	Column h Min Fud Packet Length He 160.6666666666666 0.0 0.0 0.0 0.0 0.0 0.0	an Fud Packet Lengt 237. 6724744156 0.0 0.0 0.0 0.33333333333 0.3333333333	La Std Bud Packet

	 Default cs 	/ •				D	DoS_NTP 10%	%.csv					
Bwd	l Packet Len	gth Max Bwd P	acket Length Min Bv	d Packet Length Mear	n Bwd Packet	Length Std	Flow Bytes/s	Fl	low Packets/s	Flow IAT Me	an Flow	IAT Std	Flow IAT Ma
1 107 2 0.0	3.0	0.0	47	76.6666666666674 .0	565.2572423 0.0	3242358	1190.987872533 0.0	2685 4. Ø.	022313496815477 553611237738697	261043.8 4 2107375.333	11174 333333 51619	421.478042834 910.000902947	5004919.0 12644080.0
3 0.0 1 0.0		0.0	0.	0	0.0		0.0	66	6666.6666666666666666666666666666666666	3.0	0.0		3.0
0.0		0.0	0.	0	0.0		0.0	0. 45317 0.	454826811046889	55 2241749.647 2177954.562	0588245 40832 5 40536	247.485040777 543.362416398	9950741.0 7 10014717.0
438	.0	0.0	29	0.2	111.1241616	8567856	56.07337902562	741 0.	492310917040478	75 2066258.017	2413788 40676	520.669708183	10011533.0
0.0		0.0	0.	.0	0.0		3.206711094992	5435 0.	534451849165423	9 1975024.611	111111 3906	306.934996533	7 10014706.0
107	3.0	0.0	36	06.57142857142856 .0	523.5703891 0.0	136888	578.9726708927 0.0	678 2. 11	994686228755696 363,6363636363636	357776.5714 4 176.0	285714 13375	536.101877208	8 5004906.0 176.0
0.0		0.0	0.	0	0.0		0.0	31	578.94736842105	47.5	62.93	3250352560272	92.0
0.0		0.0	0.	0	0.0		0.0	10	00000.0	2.0	0.0	703.0030/410/	2.0
0.0		0.0	0.	.0 .0	0.0		0.0 527896.9957081	10 545 17	000000.0 167.38197424893	2.0 77.66666666	0.0 666666 129.3	3264602984761	2.0 8 227.0
0.0		0.0	0.	0	0.0		3.1E7 280542.9864253	20	000000.0	1.0	0.0	5031298444635	1.0
0.0		0.0	0.	0	0.0		0.0	15	000.0	100.0	137.1	1787155501902	2 197.0
0.0		0.0	0.	0	0.0		0.0	31	250.0	48.0	65.05	5382386916237	94.0
0.0		0.0	0.	.0	0.0		0.0	26	785.71428571428	6 56.0	76.30	5753236814714	110.0
107	'3.0 '3.0	0.0	47	76.66666666666674 76.66666666666674	565.2572423	3242358	1117.500207488 1007.981320824	5367 3. 9653 3.	855981655809936 558777360007443	272304.2 295045.15	11182	245.023457720 769.215390421	4 5004890.0 5 5002987.0
0.0		0.0	0.	.0	0.0		0.0	Ø.	430769787456340	7 2708329.833	333333 66339	918.369540536	16249759.0
292	0.0	0.0	13	5.52083333333343	413.3512328	3113546	909.9907457088	958 1.	658266560628116	4 606586.6470	588237 56446	344.981291839	66416970.0
0.0	3.0	0.0	0.	.0 76.66666666666674	0.0 565.2572423	3242358	0.0 1062.389305093	0. 128 3.	665514808425461 698636506458171	8 1803115.4 4 283888.4	26849	937.669599484 985.758985245	5999670.0 1 5004876.0
43.	0	43.0	43	3.0	0.0		2125.075895567	6993 68	.71645415907712	21960.0	38036	0.63958178984	65874.0
TC F		11111% 1700	Konsular	Liespeer								14	
ISL.		100 % 1122	Rons Date									Tr	v Pro Free 4
r evalu	ation commercia	license	Complemen	iting Rons CSV Editor	r, an applicatio	on that auto	imates cleaning,	process	sing and converti	ng large CSV a	nd data files.		
unt 8	38 Row Count	121701 Status			Source	: DrDoS_NTP	10%.csv				Column 18 R	ow 1 Selected	Cells 1 Text Ler
_	<u> </u>		<u> </u>									~ ~ ~	(A) 11:21
ane iu Ka i i	J‰csv - Kon's I	Editor - licensed t	Evaluator										. – .
	n == == *			r @ []] []] []] - #2 [[]	1 🗟 🏚 🖂								
ument	•• ••• •												
.	 Default cs 	/ •				Di	rDoS_NTP 10%	%.csv					
× Fl	low IAT Min	Fwd IAT Total	Fwd IAT Mean	Fwd IAT Std	Fwd IAT Max	Fwd IAT Mi	n Bwd IAT Total	Bwd IAT	Mean Bwd	IAT Std	Bwd IAT Max	Bwd IAT Min	Fwd PSH Flag
2.	0	12644252.0	3161063.0	+ 57799.7969033865 6322011.3338176925	192625.0 12644080.0	1.0	1.0	052594.	23 175		1.0	1.0	0
3.	0	3.0	3.0 3.0	0.0	3.0	3.0 3.0	0.0	0.0	0.0		0.0	0.0	0
1.	0	114329232.0	2241749.647058824	4083247.485040777	9950741.0	1.0	0.0	0.0	0.0	5196 352410415	0.0	0.0	0
1.	0	119822230.0	4279365.357142857	5027727.725086833	10032312.0	2.0	119822203.0	4131800	.103448277 500	5460.231834212	1004/681.0	1.0	0
2.	0	35613140.0 35550443.0	4451642.5 3555044.3	4983238.299918495 4779373.288130523	10032178.0 10047799.0	2.0	30096571.0 30127571.0	4299510 4303938	.142857143 536 .714285715 536	2428.177394344 7954.092081815	10032289.0 10047756.0	2.0	0
2.	0	3966.0	566.5714285714286	1130.9332218928544	3079.0	2.0	5008774.0	834795.	6666666667 204	2987.216108966	9 5005025.0	2.0	0
3.	0	0.0	0.0	0.0	0.0	0.0	3.0	3.0	0.0		3.0	3.0	0
Ø. 2.	0	2.0	2938090.394736842	0.0 0.0	9981133.0 2.0	2.0	0.0	0.0	0.0		0.0	0.0	0
2.	0	2.0 233.0	2.0	0.0	2.0	2.0	0.0	0.0	0.0		0.0	0.0	0
1.	0	1.0	1.0	0.0	1.0	1.0	0.0	0.0	0.0		0.0	0.0	1
3.	0	0.0	0.0	0.0	0.0	0.0	3.0	3.0	0.0		3.0	3.0	0
23	0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0		2.0	2.0	0
18	0 0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0
2.	0	441194.0	40108.5454545454545	5 132415.64871522068 267885 92933199	439356.0	2.0	5445972.0	680746.	5 175	4044.163621315	7 5005034.0	2.0	0
2.	0	16249979.0	4062494.75	8124842.833950876	16249759.0	2.0	3.0	3.0	0.0		3.0	3.0	0
2. Ø.	0	5.0 103119730.0	1393509.864864864	8522683.870312197	66416970.0	1.0	36651778.0	385808.	0.0 18947368406 330	5317.097324702	4 32115508.0	0.0	0
2.	0	9015577.0 672892.0	1803115.4 61172.00000000001	2684937.669599484 199368.82257348284	5999670.0 662237.0	2.0	0.0 5677570.0	0.0 709696	25 175	3925.927710474	0.0 5 5005005.0	0.0	0
3.	0	3.0	3.0	0.0	3.0	3.0	3.0	3.0	0.0		3.0	3.0	0
		1110%-1100											o Pro
3 E		100 % nee	Autility to st	pre 100's or 1000's of	web links. W	ith automa	tic filing, perfect f	for organ	nizing and consol	idating link colle	ections. and fr	or Tr	v Pro Free
evalu	uation commercia ad to have a Pro	ai entities. Icense	Internet-bas	ed research.									
unt 8	88 Row Count	121701 Status			Source	: DrDoS_NTP	10%.csv				Column 26 R	ow 1 Selected	Cells 1 Text Ler
) 🔮 🧕	<u> </u>	<u> </u>									^ 🗢 🐿	<i>(</i> ∰ (♠) 11:21
ITP 10)%.csv - Ron's I	Editor - licensed t	o Evaluator										- 0
it 1	View Row	<u>C</u> olumn Ce <u>l</u> l	Filter Tools Hel										
•	⊌ ⊞≣ ⊞ 💥		# • • • • • •	P 🏓 📝 🗟 🖏 🖏	1 🖹 🌮 🔝								
ment					_	_		_				_	
#	 Default cs 	•				D	DoS_NTP 109	%.csv					
Fwo	d PSH Flags	Bwd PSH Flags	Fwd URG Flags Bwd	URG Flags Fwd Heade	r Length Bwd	Header Ler	ngth Fwd Packets	;/s	Bwd Packets/s	Min Pack	et Length Ma	x Packet Leng	th Packet Le
0		0	0 0	400	304 80		2.298464855 0.395436598	3231297 3847838	1.723848641492 4 0.158174639353	3473 0.0 91354 0.0	10	/3.0 0	282.63636
0		0	0 0	40	0		666666.6666	6666665	0.0	0.0	0.	0	0.0
0		0	0 0	0	0		0.454826811	0468896	0.0	0.0	0.	0	0.0
0		0	0 0	180	256		0.258269850	1046421	0.229573200749	4532 0.0 8366 0.0	1.	10.0	0.5000000
0		0	0 0 0 A	180	256		0.252715711 0.309419491	1111236	0.224636187654	33208 0.0 3364 0.0	1.	0	0.5000000
0		0	0 0	272	240		1.597165988	6697045	1.397520240085	9914 0.0	10	73.0	181.25
0		0	0 0	32	64		10526.31578	9473683	21052.63157894	7367 0.0	0.	0	0.0
0		0	0 0	0 40	0		0.349313891	.5372306	0.0	0.0	0.	0	0.0
0		0	0 0	40 80	0		1000000.0	4248932	0.0	0.0	0.	0.0	0.0
1		0	0 0	40	0		2000000.0	0140000	0.0	0.0	31	.0	20.666666
0		0	0 0	20	0 40		5000.0	40268	10000.0	0.0	31	0	0.0
0		0	0 0 0 A	32 32	32		4291.845493	562232	4291.845493562	232 0.0 333 0.0	0.	0	0.0
0		0	0 0	32	32		5434.782608	695652	5434.782608695	652 0.0	0.	0	0.0
6		0	0 0	32 400	64 304		2.203418089	0342494	1.652563566775	6868 0.0	0.	73.0	276.63636
0		0	0 0	400	304 80		2.033587062 0.307692705	861396	0.123077082130	0471 0.0 38307 0.0	10	73.0 0	270.36363
0 0 0		0	0 0	64	64	4	96.52509652	509652	96.52509652509	652 36.0 7846 0.0	15	5.0	83.6
0 0 0 0		•	0	1924	0		0.665514808	4254618	0.0	0.0	35 0.	0	0.0
0 0 0 0		0	- 0						- FORGOODADA				
0 0 0 0 0 0 0 0		0 0 0	0 0	400	304 64		30.35822707	1189552 953856	30.3582270795	2162 0.0 856 27.0	10	73.0	274.18181

Image: 1 Dot APP 1/26 are 100 and 100 are 100 ar	cument	», o ii e ii e i »	P 🛛 🖓 🖓 🖏 📗	B 1/ 15					
	🛯 🏥 🔹 Default csv 👻			DrE	00S_NTP 10%	.csv			
	Packet Length Mean Pack	et Length Std Packet Len	gth Variance FIN Flag	g Count SYN Flag Count	RST Flag Count	PSH Flag Count ACK Flag	ag Count URG Flag Co	ount CWE Flag Count ECE Flag	g Cour
	282.6363636363637 424.0 0.0 0.0	0285868007515 179800.242 0.0	42424246 0 0	0	0	0 1 0 1	0	0 0	
	0.0 0.0	0.0	0	1	0	0 0 0 0	1	0 0	
	0.0 0.0	0.0	0	0	0	0 0	0	0 0	
	112.0166666666668 457.	2031589250817 209034.728	5310734 0	0	0	0 0	1	0 0	
	5.75 16.1	6485801122473 261.355263	1578947 0	0	0	0 0	1	0 0	
	181.25 370. 0.0 0.0	70122740557525 137419.400 0.0	00000002 0 0	0	0	0 1 0 0	0	0 0	
	0.0 0.0	0.0	0	0	0	0 0	1	1 0	
	0.0 0.0	0.0	0	1	0	0 0	1	0 0	
	0.0 0.0 33.8 19.9	0.0 79989989987484 399.2	0	1	0	0 0	1	0 0	
	20.666666666666666666666666666666666666	978583448784 320.333333	3333337 0	0	1	0 0	1	0 0	
	0.0 0.0	0.0	0	0	0	0 0	1	1 0	
	0.0 0.0	0.0	0	0	0	0 0	1	1 0	
Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction </td <td>0.0 0.0</td> <td>0.0</td> <td>0</td> <td>0</td> <td>0</td> <td>0 0 0 0</td> <td>1</td> <td>1 0</td> <td></td>	0.0 0.0	0.0	0	0	0	0 0 0 0	1	1 0	
	276.636363636363636 421.4	46123873682114 177629.575	75757575 0	0	0	0 1	0	0 0	
	0.0 0.0	0.0	0	0	0	0 1	0	0 0	
	83.6 65.1 545.5697674418602 994.	7898434311476 4248.3 7241827674657 989476.199	0 782402 0	0	0	0 0	0	0 0	
	0.0 0.0	0.0	0	0	0	0 1	0	0 0	
	33.4 8.76	3560920082657 76.8	0	0	0	0 0	0	0 0	
	er evaluation commercial entities. sentiate the Autor a Dro Teacer ount 88 Row Count 121701 S 1 100 0 0 0 0 0 NTP 10%.csv - Ron's Editor - lice dit View Row Column 2 100 10 10 10 10 10 10 10 10 10 10 10 10	A powerful too tatus	for renaming many fil	les in one go, using rule Source: DrDoS_NTP 10	s like search/rep %.csv	olace and MP3/image ta	gsColumr	ITV PTO FF 48 Row 1 Selected Cells 1 Tee へ 合 師 仮 (1)	ee (xt Len 11:22
Circle came banks batch parts (size per designed Size	ument 💮 🕈 Default csv 🔹			DrE	00S_NTP 10%	.CSV			_
Image: Source (Second Second	ECE Flag Count Down/Up	Ratio Average Packet Size	Avg Fwd Segment Siz	e Avg Bwd Segment Size	Fwd Header Ler	ngth.1 Fwd Avg Bytes/Bu	ulk Fwd Avg Packets/	Bulk Fwd Avg Bulk Rate Bwd	Avg E
0 0	0 0.0 0 0.0	296.09523809523813 0.0	160.66666666666666	476.6666666666674	400	0	0	0 0	
 	0 0.0	0.0	0.0	0.0	40	0	0	0 0	
0 0 <th0< th=""> <th0< th=""></th0<></th0<>	0 0.0	0.0	0.0	0.0	0	0	0	0 0	
0 0	0 0.0 0 1.0	0.5294117647058824 113.91525423728814	0.888888888888888888888888888888888888	0.0 29.2	180	0	0	0 0	
Image: bit is a state is	0 0.0	0.5294117647058824	0.8888888888888888888888888888888888888	0.0	180	0	0	0 0	
1 0 <th0< th=""> <th0< th=""></th0<></th0<>	0 0.0	193.333333333333333	94.25	306.57142857142856	272	0	0	0 0	
0 0	0 1.0	0.0	0.0	0.0	32	0	0	0 0	
No. 0 No. 0 <th< td=""><td>0 0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0</td><td>0</td><td>0</td><td>0 0</td><td></td></th<>	0 0.0	0.0	0.0	0.0	0	0	0	0 0	
0 0.5 <th0.5< th=""> 0.5 0.5<</th0.5<>	0 0.0	0.0	0.0	0.0	40	0	0	0 0	
0 0 10 12 0 0 100	0 0.0 0 0.0	42.25	30.75	0.0	80	0	0	0 0 0 0	
Image: Second	0 0.0	12.4	12.4	0.0	100	0	0	0 0	
1 0 0 0 12 0	0 1.0	0.0	0.0	0.0	32	0	0	0 0	
0 0	0 2.0	0.0	0.0	0.0	32	0	0	0 0	
0 0	0 2.0	0.0	0.0	0.0	32	0	0	0 0	
0 0	0 0.0	283.23809523809524	138.166666666666666	476.66666666666674	400	0	0	0 0	
0 1.0 94 76223931216 107 77.76656666677 105 202 0	0 1.0	104.5	36.0	155.0	64	0	0	0 0	
0 0.0 227.338932924 145.16666666666674 490 0	0 1.0	548.7602339181286 0.0	1077.70666666666667	135.520833333333334 0.0	1524	0	0	0 0	
o 1/3 1/1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 15 CHOID Life ToUVins Tree 17 the PTo Version or KODIS C.S.V Editor Source Duds/ITP 10%.csv Column (51 Ros] Source Duds/ITP 10%.csv Column (51 Ros] Source Duds/ITP 10%.csv Column (51 Ros] Source Duds/ITP 10%.csv 16 Ros Could IT21201 States 5 ource Duds/ITP 10%.csv Column (51 Ros] Source Duds/ITP 10%.csv Column (51 Ros] Source Duds/ITP 10%.csv 16 Ros Could It21201 States 6 0 6 0 6 0 6 0 6 0 17 Default cov DDOS_NTP 10%.csv Column (51 Ros] Source Duds/ITP 10%.csv 0 0 6 0 16 Ros Could It21201 States 6 0 6 0 6 0 6 0 6 0 16 Orden Cov DDOS_NTP 10%.csv 0 0 6 0 6 0 6 0 16 Orden Cov DDOS_NTP 10%.csv 0 0 6 0 6 0 6 0 16 Orden Cov DDOS_NTP 10%.csv 0 0 6 0 6 0 6 0 16 Orden Cov DDOS_NTP 10%.csv 0 0 6 0 6 0 6 0 16 Orden Cov DDOS_NTP 10%.csv 0 0 6 0 6 0 6 0 16 Orden Cov DDOS_NTP 10%.csv 0 0 6 0 6 0 6 0 16 Orden Cov DDOS_NTP 10%.csv 0	0 0.0	287.23809523809524	145.1666666666666	476.66666666666674	400	0	0	0 0	
Stellor Life 100% rule Interfor Vertision Of Non's C.S.V Editor Pro version available Source Drob j/UP 10%.csv Column [St Row 1] Setted Cells [Tes Life	0 1.0	41.75	27.0	43.0	40	0	0	0	
Tend 20 day trial of Rons CSV Editor Proversion available! Claume (SP Row Caller, Tender) Claume (SP Row Caller, Tender) Tend 20 Row Caller, Tender Source Drüds JMTP 10%.csv Calume (SP Row Caller, Tender) Calume (SP Row Caller, Tender) Tender Calume (SP Row Caller, Tender) Tender Calume (SP Row Caller, Tender) Calume (SP Row Caller, Tender) Caller, Caller, Tender, Cal	n's Editor Lite 100% fre	e 🕵 Iry the Prov	ersion of Kons Ca	V Editor				<u>Go Pro</u> Tay Das Fa	
Image: Control of a line of the lin	revaluation commercial entities. required to have a Pro-licence ount 88 Row Count 121701 S	Free 30 day tri tatus	al of Rons CSV Editor	Pro version available! Source: DrDoS_NTP 10	%.csv		Colum	ITY PTO FT	ee Text Le
it View Bork Column Cell Filer Both Help W W Bork Column Cell Filer Both Help W W Bork Column Cell Filer Both Help W W Bork Cell Filer Both Help W Bork Cell Filer Both Help W Bork Cell Filer Both Help Both Ave Backets/Bulk Bod Ave Bulk Rate Subflow Fiel Backets Subflow Fiel B	I 🔌 🧐 📴 🔗 NTP 10%.csv - Ron's Editor - lice	x w w w w w w w w w w w w w w w w w w w			_				11:2 07
Bit of avg. bytes/fauk. brief avg. Peckets/Bukk. brief avg. Bytes/fauk. brief avg. Peckets/Bukk. brief avg. Bytes/fauk. Brief avg. Brief a	idit View Row Column	Cell Filter <u>T</u> ools <u>H</u> elp	₽ 2 🕞 - 🖑 🖏	B 🕼 🖪	005 NTP 10%	CSV			
0 12 1928 9 4290 6535 140	Bwd Avg Bytes/Bulk Bud	Avg Packets/Bulk Bud Avg	Bulk Rate Subflow For	d Packets Subflow Fund	Bytes Subflow F	Wd Packets Subflow Bur	d Bytes Init Win but	es forward Init Win buter b	ackw
e e b 5 e 2 0 6 5535 28060 0 0 2 0<	0 0	0	12	1928	9	4290	65535	243	
0 0 2 0 0 0 -1 0 0 9 8 8 0 256 254 0 0 9 8 8 0 256 254 0 0 9 8 8 0 256 254 0 0 9 8 8 0 256 293 0 0 1 774 7 2146 253 293 0 0 1 0 2 0 64 243 0 0 1 0 1 0 243 64 0 0 1 0 2 0 64 233 64 0 0 1 0 2 0 0 1 1 1 0 0 1 0 1 0 1 1 1 1 1 1 0 0 1 0 1 0 2 0 2 1 1<	0 0	0	5	0	2	0	65535 Ø	28960	
0 0 2 0 0 2 1 0 0 29 544 39 0 256 279 0 0 9 8 8 0 256 239 0 0 9 8 8 0 256 239 0 0 11 144 8 0 256 239 0 0 1 0 1 0 246 5535 235 0 0 1 0 2 0 64 243 0 0 1 0 2 0 0 1 1 0 0 2 0 0 0 1 1 0 0 2 33 0 0 1 1 0 0 1 0 2 0 1 1 0 0 1 0 2	0 0	0	2	0	0	0	0	-1	
0 0 29 584 30 776 251 579 0 0 11 114 8 0 256 17358 0 0 1 114 8 0 256 17358 0 0 1 0 2 26 17358 0 0 1 0 2 26 233 0 0 1 0 2 0 0 246 0 0 1 0 2 0 0 -1 0 0 2 0 0 0 -1 0 0 2 0 0 0 0 -1 0 0 2 0 0 0 0 -1 0 0 2 0 0 0 1642 -1 0 0 1 0 1 0 254 0 0 0 1 0 1 0 243 0 0 0 1 0 1 0 243 0 0 0 1 0 1 0 244 0	0 0	0	9	8	8	0	258	254	
0 0 11 114 0 256 1758 0 0 1 0 16 6555 235 0 0 1 0 1 0 243 64 0 0 1 0 2 0 64 243 0 0 39 0 0 1 -1 -1 0 0 2 0 0 0 -1 -1 0 0 2 0 0 0 -1 -1 0 0 2 0 0 0 -1 -1 0 0 2 0 0 0 -1 -1 0 0 2 0 0 0 -1 -1 0 0 1 0 1 0 244 -1 0 0 1 0 1 0 255 -1 0 0 1 0 1 0 255 243 -1	0 0 0 0	0	29	5844	30 8	876 Ø	251 256	579 290	
v v	0 0	0	11	114	8	0	256	17358	
0 0 1 0 2 0 64 243 0 0 39 0 0 0 -1 -1 0 0 2 0 0 0 0 -1 -1 0 0 2 0 0 0 0 0 -1 0 0 2 0 0 0 0 0 -1 0 0 2 0 0 0 0 0 0 -1 0 0 1 0 2 0 0 0 1402 -1 0 0 1 0 2 0 2442 -1 0 0 1 0 2 0 254 0 -1 0 0 1 0 2 0 257 64 -1 0 0 1 0 2 0 257 64 -1 0 0 1 0 2 0 0	0 0	0	1	0	1	0	243	64	
0 0 2 0 0 0 -1 0 0 2 0 0 0 -1 0 0 4 123 0 0 16402 -1 0 0 2 31 0 0 16402 -1 0 0 1 0 2 31 0 0 16402 -1 0 0 1 0 2 0 254 -1 0 0 0 1 0 2 0 254 0 0 0 0 1 0 2 0 255 0 0 0 0 1 0 2 0 255 243 0 0 12 1786 9 4290 65535 243 0 0 5 0 2 0 0 0 164240 1 <	0 0 0 0	0	1 39	0	2	0	64	243	
v v	0 0	0	2	0	0	0	0	-1	
0 0 2 31 0 0 1642 -1 0 0 5 62 0 0 254 0 -1 0 0 1 0 2 0 254 0 0 -1 0 0 1 0 1 0 235 0	0 0	0	4	123	0	0	16402	-1	
0 0 1 0 2 0 254 0 0 0 1 0 1 0 255 64 0 0 1 0 1 0 255 64 0 0 1 0 1 0 257 64 0 0 1 0 2 0 247 64 0 0 12 1796 0 227 64 64 0 0 12 1796 0 4290 65535 243 0 0 12 1658 0 4790 65535 243 0 0 2 72 2 300 -1 -1 0 0 6 0 0 65355 243 -1 0 0 12 1742 9 4290 65355 243 0 0 2 54	0 0	0	2	31 62	0	0	16402 254	-1	
o o 1 o 2 o 62 95 0 0 1 0 1 0 64 95 0 0 1 0 1 0 64 95 0 0 1 0 2 0 227 64 0 0 12 1786 9 4290 65535 243 0 0 12 1658 9 4290 65535 243 0 0 5 0 2 0 65535 243 0 0 0 75 198228 9 10910 64240 1 0 0 12 1742 9 4290 65355 243 0 0 12 1742 9 4290 65355 243 0 0 12 1742 9 4290 65355 243 0 0	0 0	0	1	0	2	0	254	0	
0 0 1 0 64 227 0 0 1 0 2 0 27 64 0 0 12 1796 9 4290 65353 243 0 0 12 1658 9 4290 65535 243 0 0 5 0 2 0 65535 243 0 0 5 0 2 0 65535 243 0 0 2 0 0 22 0 0 0 243 0 0 2 0 2 0 0 2 0 0 0 0 1 0 0 1 0	0 0	0	1	0	2	0	64	235	
0 0 12 1796 9 4290 65335 243 0 0 0 12 1568 9 4290 65335 243 0 0 5 0 2 0 65335 2896 0 0 5 0 2 0 65335 2896 0 0 72 72 2 318 -1 -1 0 0 75 08228 96 13819 64240 1926 0 0 6 0 0 65353 243 0 0 6 0 0 65353 243 0 0 0 0 0 65353 243 15 Editor Tute Very Value your Feedback 2 54 2 66 -1 -1 0 0 0 0 0 0 7 Poil Sector Try Pro Free Ou	0 0	0	1	0	1 2	0	64 227	227	
0 0 5 0 2 7 0 0 0 2000	0 0	0	12	1796	9	4290	65535	243	
0 0 0 2 72 2 310 -1 -1 0 0 0 75 68628 96 13010 64240 1026 0 0 6 0 0 0 64240 -1 1026 0 0 0 12 1742 9 4290 65535 243 0 0 2 54 2 86 -1 -1 VE Value your reearback Source Dr0s, MP 10% crv Source Dr0s, MP 10% crv Source Dr0s, MP 10% crv Column for Row T Selected Cels 1	0 0	0	5	0	2	+230 0	65535	28960	
0 1 1 1 0 0 0 0 0 1	0 0	0	2 75	72 80828	2 96	310 13010	-1 64240	-1 1026	
weight between the second sector of the sector o	0 0	0	6 12	0 1742	0 9	0 4290	64240 65535	-1 243	
TS Editor Lite 100% Tree we value your Feedback Source Dros MP 10% crv Column 67 Row 17 Selected Cells 17 Textus	0 0	0	2	54	2	86	-1	-1	
Source Drock The Source									
anvized to have a Din Josefa Column for Row 1 Selected Cells 1 Text Le	TO LUNCI LILE TOU% ITE	Our products	are strongly influenced	by our customers. Ple	ase tell us what	you need!		Try Pro Fr	ree
	evaluation commercial entities.	proceeded							_

	🕴 🔹 Default csv 👻				DrDoS_NTP	10%.csv					
-d	Init_Win_bytes_back	ward act_data_pkt_t	wd min_seg_size_for	ward Active Mean	Active Std	Active Max	Active Min	Idle Mean	Idle Std	Idle Max	Idle Mi
001	28960	0	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
903	-1	0	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
904	-1	0	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
06	254	7	20	33004.0	32.90896534380867	33030.0	32967.0	10004347.0	8980.692846323162	10014717.0	9999149
907	579	26	20	25060.833333	333336 14940.53578103016	72503.0	20578.0	9960124.833333332	155305.40472760776	10011533.0	9469830
08	290	7	20	27931.0	13.52774925846868	5 27944.0	27917.0	10004212.66666666	6 38.7341365378568	10004237.0	100041
10	235	2	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	64	0	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	243	0	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	-1	0	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	-1	0	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	-1	2	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	-1	2	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	0	0	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	64	0	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	227	0	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	64	0	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	243	4	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	28960	4	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	-1	1	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	1026	50	20	3598732.0	0.0	3598732.0	3598732.0	32019597.0	0.0	32019597.0	320195
9	243	4	32	3015904.0	0.0	0.0	0.0	0.0	0.0	0.0	599967
1	-1	1	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ON S fter ev Count NTP Edit	valuation commercial entities indication have a Dra lease 188 Row Count 12170' 10%.csv - Ron's Editor - View Row Colum IIII IIII IIIIIIIIIIIIIIIIIIIIIIIIIII	Free Status R R R R R licensed to Evaluator nn Cell Filter Too R R R R R R R	30 day trial of Rons Is <u>H</u> elp]	CSV Editor Pro ver	rsion available! urce: DrDoS_NTP 10%.csv			-	Column 75 Row 1 Sel	ected Cells 1	Text Ler) 11:23
Count Count S_NTP Edit Coume	aluation commercial entities de la hau Bes Scate 88 Row Count 12170' e e e e e e e e e e e e e e e e e e e	Status Status Incensed to Evslustor Incel Filter Too	30 day trial of Rons Is <u>H</u> elp] ♥ ₽ ₽ ⊋ (a)	CSV Editor Pro ver	rsion available! urce: DrDoS_NTP 10%.csv	-		-	Column 75 Row 1 Sel	ected Cells 1	Text Len) 11:23
Count Count S_NTP Edit Scume	Aluation commercial ontities aluation commercial ontities aluation and the sum of the sum of the sum aluation commercial ontities aluation commercial on	Status Status iccnsed to Evslustor an Cell Filter Joo Status Cell Filter Joo	30 day trial of Rons Is <u>H</u> elp] ♥ ₽ ₽ ⊋ @	CSV Editor Pro vei Sor	rsion available! urce: DrDoS_NTP 10%.cov DrDoS_NTP	10%.csv			Column 75 Row 1 Set	ected Cells 1 ⇒ 🖘 🦟 Φ	Text Ler 1) 11:23
Count Count S_NTP Edit S_UTP	Autoin commercial entities and in human Bon Senser 188 Row Count 121707 10% cov - Ron's Editor - View Bow Colum 110 2010 110 2010	Free Status Stat	30 day trial of Rons	CSV Editor Pro ver So 	rsion available! urce: DrDoS_NTP 10%.csv DrDoS_NTP : Min Idle Mean	10%.csv	Idle	Max Idle Min	Column 75 Row 1 Set	Inbound	Text Ler
Count Count S_NTP Edit Count S_NTP	Autoin commercial entities and in have a <i>Dro losses</i> (10% ccv - Ron's Editor - View Bow Colum Wew Bow Colum Wew Bow Colum Wew Bow Colum We Bow Colu	Free Status Status icensed to Evaluator n Cell Filter Joo Cell Filter Joo Active Mean 0.0	30 day trial of Rons	CSV Editor Pro ver	rsion available! urce: DrOoS_NTP 10%.csv DrDoS_NTP DrDoS_NTP i: Min Idle Mean 0.0	10%.csv Idle Std 0.0	Idle 0.0	Max Idle Min 0.0	Column 75 Row 1 Set SimillarHTTP 205.174.165.72/c.php	Inbound	Text Ler) 11:23 D Label DrDoS
CONS ter ev. Count Count Edit Sum Edit Sum La 32 2 32 3 200	Lattice - Lattice - Lock	Status Status iternsed to Evaluator In Cell Filter Joo No.0 0.0	30 day trial of Rons k Help k I ≫ P P 0 Active Std 0.0 0.0	CSV Editor Pro ver So 	rsion available! urce: DrDoS_NTP 10%.csv DrDoS_NTP Nin Tale Mean 0.0 0.0 0.0	10%.csv Idle Std 0.0 0.0	Idle 0.0 0.0 0.0	Max Idle Min 8.0 0.0 0.0	Column 75 Row 1 Set StmillarHTTP 205.174.165.72/c.php 0 0	Inbound 1 1	Text Ler)) 11:23 () Label DrDoS_ DrDoS_ BENIGN
CONS Ter ev. Count Count Edit Sum Edit Sum Coume Sum Edit Sum Coume Sum Count Sum Count Sum Count Sum Count Sum Sum Count Sum	Lattice constraints of the second sec	Active Mean 0.0 0.0	30 day trial of Rons Is Help Ref P P P P P Active Std 0.0	CSV Editor Pro vei So 	rsion available!	10%.csv Idle Std 0.0 0.0 0.0 0.0	Idle 0.0 0.0 0.0 0.0 0.0	Max Idle Min 8-8 6-8 6-9 6-9 6-9 6-9	Column 75 Row T Set	Inbound Inbound I	Text Ler 11:23 D1:23 D2 D2 D2 D2 D2 D2 D2 D2 D2 D2
Count Count Count Count Edit Count 1 322 2 32 2 32 2 42 2 32 2 32 2 42 2 32 2 32 2 44 2 92 2 92	Autobio comercial entities is Rew Court [2170 Rew Court [2170 Were geo Court Were geo Court Were geo Court Were geo Court Part Cour	Status Status Status Memory Devaluator Increase Devaluator Increase Devaluator Increase Devaluator Active Rean 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	30 day trial of Rons b Help C I P P I P I P I Active Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CSV Editor Pro vei	rsion available! urce: DrDoS_NTP 10%.csv DrDoS_NTP Plin Idle: Mean 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	10%.csv Idle Std 8.0 8.0 9.0 248706.6812863	Idle 6.0 6.0 5136 9956	Max Idle Min 8.8 0.0 0.0 711.0 7272 992228.0 7123 992228.0	Column 75 Row 1 Set SistilarHTTP 205.174.165.72/c.php 0 0 0	Inbound I I I I I I I I I I I I I I I I I I I	Label DrDoS_ BENIGN BENIGN BENIGN
Count Count Count Count Edit Count Edit Count Count Edit Count Cou	Lattice vertex for the second	Free Status Free Status Free Image: Status Free Image: Status Free Image: Status Free Active Hean	30 day trial of Rons 5 Help Constraints Active Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CSV Editor Pro vel So 	rsion available! urce: DrDoS_NTP 10%.csv DrDoS_NTP Min Table Mean 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Max I.dle Min 0.0 0.0 0.0 0.0 0.0 0.0 741.0 9992248.0 0.4717.0 733.3 0.46989.0 0.333.0	Column 75 Row 1 Set	Ity Proj ected Cells 1 m % 4 1 1 1 1 1 1 0 0 0 0	Label DrDoS BENIGN BENIGN BENIGN BENIGN
Conn's ter ev. Count Count Edit SINTP SINTP SIN	Labation commercial entities and the number of the second	Image: Status Free Status Image: Status Image: Status<	30 day trial of Rons b Help C P P P P P P P P P P P P P P P P P P P	CSV Editor Pro vei Sor 	rsion available! urce: DrDoS_NTP 10%.csv DrDoS_NTP Pin Idle: Mean 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	10%.csv Idle Std 0.0 0.0 248706.681280 248706.681280 255305.484727 255305.484727	Idle e.e e.e e.e 23162 1001 766776 1001 5563 1000	Max Idle Min 8.8 0.9 741.0 992243.0 1533.0 9459334.0 1533.0 9459334.0 1533.0 9459334.0 1533.0 1945934.0 1533.0 1945934.0 1535.0 1945934.0 1535.0 1945934.0 1535.0 1945934.0 1535.0 1945934.0 1535.0 1945934.0 1535.0 1945934.0 1535.0 1945934.0 1535.0 1945934.0 1535.0 194594.0 1535.0 194594.0 1555.0 1	Column 75 Row 1 Set	Ity Proj ected Cells 1 Pm (; d) Inbound 1 1 1 0 0 0 0 0 0	Label DrDoS DrDoS BENIGN BENIGN BENIGN BENIGN BENIGN
ON'S ter ev. Count Count INTP Edit Count I 32 2 32 3 20 4 20 5 0 6 20 7 20 8 20 9 20 8 32 1 32 1 32 2 32 3 20 1 32 1 32 2 32 3 20 1 32 1 32 2 32 3 20 1 32 1 33 1 3 1	Lattice commercial entities and in how a De Learner (B) Row Court [1217) B) Row Court [1217) D) Court Row Court Piew Bow Court Piew Bow Court ent Default csv - in_seg_size_forward	Free Status Image: Constant of Evaluator Image: Constant of Evaluation Image: Constant of Evaltion	30 day trial of Rons k Help 1 ≥ p p p p of Active Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CSV Editor Pro vei So - Active Pax Active 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	rsion available! urce: DrDoS_NTP 10%.csv DrDoS_NTP Plin Idle Rean 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	10%.csv Table Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle 6.0 6.0 6.0 6.0 760776 1001 5566 1000 153483 1001	Pax Idle Min 0.0 0.0 0.0 0.0 0.0 0.0 741.0 9992243.0 733.0 9499349.0 747.7.0 9992463.0 747.7.0 999370.0	Column 75 Row 1 Set Sist11arHTTP 205.174.165.72/c.php 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Inverted Cells 1 Par (d) Par (d) Inbound 1 1 1 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	Label DrDoS DrDoS BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN
ON'S ter ev. Count Count Edit Edit 1 32 2 32 3 20 4 20 5 0 2 32 3 20 4 20 5 0 8 20 9 20 0 32 1 32	Labation commercial entities and to have a Declaration Bin Row Court [2170] Bin Row Court [2170] Difference and the second In Second Second Second Second In Second Second Second Second In Second Second Second Second Second Second In Second Second Second Second Second Second Second In Second Second Second Second Second Second Second Second Second Second In Second Sec	Free Status Free Status Free Status Free Restrict to Evaluator Free N Cell Filter Joo Filter Joo N D Free Status Free Active // Rean Free 0.0 Free 7.4156666666 333333333333333333333333333333333333	30 day trial of Rons b Help Active Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CSV Editor Pro vei Sor 	rsion available! urce: Dr0o5_NTP 10%.csv Dr0o5_NTP 10%.csv Pr5an TdLe Mean 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	10%.csv Idle std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle e.e e.e 5136 9950 53162 1001 5568 1000 15348 1000 15348 0.0 e.e e.e e.e	Pax Idle Min 0.0 0.0 0.0 1533.0 940934.0 1533.0 940938.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Column 75 Row 1 Set	Inperiod Inbound 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Label DrDoS_U DrDoS_U BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN DrDoS_U DrDoS_U
ON'S ter ev. Count Count Edit Edit 1 32 2 32 3 20 4 20 6 20 7 20 8 20 9 20 0 32 2 32 2 32 2 32 3 20 4 20 9	Labation commercial entities mark in human . Bio Learna (B) Row Count [1217] B) Row Count [1217] D) Row Row Row Row Row (D) Row Row Row Row Row (D) Row Row Row Row Row (D) Row Row Row Row Row Row Row (D) Row Row Row Row Row Row Row Row (D) Row Row Row Row Row Row Row Row (D) Row Row Row Row Row Row Row Row Row (D) Row	Free Status Image: Status	30 day trial of Rons b Help C 1 P P P P P P P P P P P P P P P P P P	CSV Editor Pro vei So - - - - - - - - - -	rsion available! urce: DDoS_NTP 10%.csv DrDoS_NTP : Nin Tdle Kean 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle e.e e.e 5136 995 23162 1001 760776 1001 55483 1001 55483 1001 6.0 e.e	Max Idle Min 0.0 0.0 0.0 0.0 741.0 999248.0 727.0 9999149.0 723.0 1089418.0 2237.0 1089418.0 0.0 0.0 0.0 0.0 0.0 0.0	Column 75 Row 1 Set SistillarHTTP 205.174.165.72/c.php 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Inbound Inbound Inbound I I I I I I I I I I I I I	Label Drbos BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN Drbos Drbos Drbos
ON'S Ter ev. Count Count Count Edit 2 2 2 2 2 2 2 2 2 2 2 2 2	Labation commercial entities earlie have a Be Later Bis Row Court [2170 Bis Row Court [2170 Weiew Bow Colum Weiew Bow Colum Weiew Bow Colum Bis 20 Columnia Default cov - In see size forward	Free Status Status Incensed to Evaluator n Cell Filter Joo N I I I I I I I I I I I I I I I I I I I	30 day trial of Rons 5 Hep 6 Hep 7 P P P P P P P 7 P P P P P P 7 P P P P P P P 7 P P P P P P P P P P P P P P P P P P P	CSV Editor Pro ve So 	rsion available!	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Pax Idle Min 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Column 75 Row 1 Set SimillarHTTP 205.174.165.72/c.php 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Inbound Inbound Inbound Inbound I Inbound I I I I I I I I I I I I I	Label Drbos_ Drbos_ BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN
ON'S ter ev. Count C	Latitic Commercial entities and the second secon	Image: Status Free Status Image: Status Image: Status Image: Status Image: Status Image: Status Image: Status Image: Status Image: Status Image: Status Active Rean Image: Status Image: Status Image: Status Active Rean Image: Status Image: Status Image: Status Image: Status Image: Status Image: Status Image: Status Active Rean Image: Status Image: Status	30 day trial of Rons b Help Constraints Active Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CSV Editor Pro ve Sor 	rsion available! urce: DrDoS_NTP 10%.csv DrDoS_NTP PrDoS_NTP thin Idle: Mean 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	Max Idle Min 9.0 0.0 741.0 992240.0 1533.0 992240.0 1533.0 946933.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Column 75 Row 1 Set SisillarHTTP 305.174.165.72/c.php 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Inverted Cells 1 market Cells	Label TextLer Drbos_ BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN
ON'S Ter ev. Count C	Labation commercial entities earlie have a Bo Fared BR Row Court [2170 BR Row Court [2170 Wew Bow Colum Wew Bow Colum Wew Bow Colum B Default cov = in_seg_size_forward	Free Status Status Incernsed to Evaluator no Call No O	30 day trial of Rons 5 Elep Construction of Rons Active Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CSV Editor Pro vei So So Active Max Active 0.0 0.0 0.0 0.0	rsion available!	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Max Idle Min 0.0 0.0 0.0 0.0 741.0 0.0 737.0 9999143.0 743.0 9999143.0 743.0 9999143.0 740.0 539973.0 0.0 0.0 133.0 9966673.0 0.0 0.0 0.0 0.0	Column 75 Row 1 Set	IIV PTO 1 ected Cells 1 mound 1 1 1 1 0 0 0 0 0 0 0 0 0 1 1 0 0 0 0	Label TextLer Drbs: Benion Benion Benion Benion Benion Benion Benion Benion Benion Benion Benion
Count S There ev. Count Count Edit	 Lautation commercial entities and the second second	Status Free Status Image: Status Image: Status Image: Status Active Rean Image: Status Image: Status Image: Status Active Rean Image: Status Image: Status	30 day trial of Rons b Help Constraints Help Active Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CSV Editor Pro vei Sor 	rsion available! urce: Dr0o5_NTP 10%.csv Dr0o5_NTP 10%.csv Pr0o5_NTP Nin Idla Mean 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	10%.csv Idle std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	rdle 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Pax Idle Nin 0.0 0.0 0.0 1533.0 992245.0 1533.0 992245.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Column 75 Row 1 Set SimillarHTTP 205.174.165.72/c.php 0 0 0 0 0 0 0 0 0 0 0 0 0	Inbound Inbound Inbound I I I I I I I I I I I I I I I I I I I	Label Text Ler () 11:23 () Label DrDos BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN
Count S fter ev. Count Count Count Edit SINTP Edit 1 322 3 20 4 20 5 0 6 200 7 20 8 20 9 200 9 200 9 20 9 20	Lattice commercial entities and in hus a Boc Jeans (B) Row Count [1217) B) Row Count [1217) D) Rever Sense Count D) Rever Sense D) Rever Sen	Free Status Image: Status	30 day trial of Rons 5	CSV Editor Pro vei So - - - - - - - - - -	rsion available!	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle 6.0 6.0 6.0 5136 9950 53451 1001 55483 1001 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	Max Idle Min 0.0 0.0 0.0 0.0 0.0 0.0 741.0 9992143.0 727.0 10004153.0 741.70 9992143.0 727.0 10004153.0 743.0 9095143.0 706.0 5006573.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Column 75 Row 1 Set	Inbound Inbound I Inbound I I I I I I I I I I I I I I I I I I I	Label DrDos DrDos DrDos BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN
Count	Labelation commercial entities and to have a Decision Bin Row Court [2170] Bin Row Court [2170] Bin Row Court Difference and the second Difference and	Status Free Status Image: Status Image: Status Incernsed to Evaluator Image: Status Image: Status Incernsed to Evaluator Image: Status Image: Status Active // Rean Image: Status Image: Status Active // Rean Image: Status Image: Status 0.0 Image: Status Image: Status Image: Status 25060.03333333333333333333333333333333333	30 day trial of Rons b Help Active 5td 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CSV Editor Pro vei Sor 	rsion available!	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle e.e e.e e.e i.i.6 e.s i.5 e.s i	Pax Idle Min 8.0 0.0 0.0 1537.0 1597.2 1599.248.0 1537.0 1599.248.0 1597.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Column 75 Row 1 Set	Inbound Inbound Inbound I Inbound I I I I I I I I I I I I I	Label C Label DrDos BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN DrDos 1 DrDos 1
Count	Labation commercial entities and in how a Den Learner Bis Row Count [2170 Bis Row Count [2170 Were Row Count [2170 Were Row Count and Row entities Were Row Count and Row entities Press R	Image: status Free Status Image: status Image: status Image: status Image: status Image: status Image: status Image: status Image: status Image: status Active Rean Image: status Image: status Image: status Active Rean Image: status Image: status Image: status Image: status Image: status Image: status Image: status Active Rean Image: status Image: status	30 day trial of Rons b Help Cartive Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CSV Editor Pro vei So Active Pax Active 0.0 0.0 0.0 0.0	rsion available!	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Pax Idle Min 0.0 0.0 0.0 0.0 741.0 999248.0 733.0 94939.0 747.7.0 9999149.0 747.6.0 19977.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Column 75 Row 1 Set	Tribound Income	Text Ler Text Ler 123 124 125 125 127 127 127 127 127 127 127 127
Count Co	Labation commercial entities and to have a Boc Jacob Bis Row Court [2170 Bis Row Court [2170 Universe Row Column Big Default cav - in seg size_forward Default cav - in seg size_forward	Free Status Free Status Free Status Free Recrused to Evaluator Image: Status n Cell Filter Do N M Image: Status Image: Status Active Mean Image: Status Image: Status 0.0 Image: Status Image: Status 25060.833333333333333333333333333333333333	30 day trial of Rons 5	CSV Editor Pro ve So Active Pax Active 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	rsion available!	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle 6.0 6.0 6.0 6.0 6.0 7 5348 1001 5348 9951 9951 9951 9951 9951 9951 9951 995	Pax Idle Min 0.0 0.0 0.0 0.0 0.1 0.0 0.2 0.0 0.1 0.0 0.2 0.0 0.1 0.0 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Column 75 Row 1 Set	Inbound Inbound Inbound I I I I I I I I I I I I I I I I I I I	Label Text Ler () 11:23 () 11:23 () 12:25 () 12:25 () 12:25 () 12:25 () 12:25 () 12:25 () 12:25 () 12:25 () 12:25 () 12:25 () 12:25 () 12:25 () 12:25 () 12:25 () 1
Count Edit Edit Edi	Labelation commercial entities and the second se	Image: Status Free Status Image: Status Image: Status Image: Status Image: Status Image: Status Image: Status Image: Status Image: Status Image: Status Active Rean Image: Status Image: Status Image: Status Active Rean Image: Status Image: Status Image: Status Image: Status Image: Status Active Rean Image: Status Image: Status	30 day trial of Rons b Help Constraints Help Active Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CSV Editor Pro ver So Active Max Active 0.0 0.0 0.0 0.0	rsion available!	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idla 0 0 0 0 0 0 0 0 0 0	Max Idle Min 0.0 0.0 0.0 0.0 741.0 999248.0 733.0 946930.0 740.0 999248.0 237.0 1099158.0 0.0 0.0	Column 75 Row 1 Set	Inbound Inbound Inbound I Inbound I I I I I I I I I I I I I	Label Label DrDoS BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN BENIGN DrDoS DrDoS DrDoS DrDoS DrDoS
Count Count Count Edit Count Edit Coun	La Lation commercial entities eards have a Be Later B Row Court [2170 B Row Court [2170 Were Bow Court Were Bow Court B Default cav - In seg_size_forward D Default cav - In seg_size_forward	Status St	30 day trial of Rons b Help C Live Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CSV Editor Pro vei So So Active Max Active 0.0 0.0 0.0 0.0	rsion available!	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle 6.0 6.0 5136 950 23162 100 15348 100 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	Max Idle Min 0.0 0.0 0.0 0.0 741.0 0.00248.0 737.0 9990143.0 741.0 0.00248.0 747.0 10004158.0 741.0 0.00248.0 743.0 9990143.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Column 75 Row 1 Set	Inbound Inbound Inbound I I I I I I I I I I I I I I I I I I I	Text Ler Text Ler 1223 120 120 120 120 120 120 120 120
Count Co	La black of commercial entities and the second sec	Status Free Status Free Status Free Status Free Remsel to Evaluator Free N Free N Free Status Free N Free	30 day trial of Rons b Help Constraints Help Active Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CSV Editor Pro ve Sor 	rsion available!	10%.csv Idile Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Pax Idle Min 0,0 0,0 0,0 1533,0 992248,0 741,0 999249,0 1533,0 946938,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0	Column 75 Row 1 Set SisillarHTTP 305.174.165.72/c.php 0 0 0 0 0 0 0 0 0 0 0 0 0	Internet Internet <t< td=""><td>Labell Drbos J Drbos J Benion</td></t<>	Labell Drbos J Drbos J Benion
Count Count Count Edit Count Edit Count Edit Count Count Edit Count Count Edit Count Count Count Edit Count C	La dution commercial entities eards have a Boc faced BR Row Court [2170 BR Row Court [2170 Wew Bow Colum Wew Bow Colum B Default cov = in_seg_size_forward Default cov = in_seg_size_forward	Free Status Stat	30 day trial of Rons b Help C D P P P P P P P P P P P P P P P P P P	CSV Editor Pro vei So Active Max Active 0.0 0.0 0.0 0	rsion available! urce: DrDoS_NTP 10%.csv DrDoS_NTP 10%.csv Composition Prior Table Rean 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle 6.0 6.0 5.136 95136 95136 1000 15348 1000 15348 9911 1000 100	Max Idle Min 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 10004158.0 0 0	Column 75 Row 1 Set	Inbound Inb	Label Label Dros Dros Bruion Brui
On's ter ev. count I count I count	autation commercial entities and the second entities of the second entities of the second entities and the second entities of the second entities	Status Free Status Free Status Free Status Free Incerned to Evaluator Free Ino	30 day trial of Rons b Help Constraints Active Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CSV Editor Pro ve Sor 	rsion available!	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Pax Idle Min 8.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0	Column 75 Row 1 Set	Information (Information (Infor	Text Ler Text L
ON'S ther ev. Count	Labelation commercial entities and to have a Dec Learner Bis Row Count [2170 Bis Row Count [2170 Wiew Bow Count [2170 Wiew Bow Count and Count and Section 2010 Count and Count and Count and Section 2010 Count and Count and Count and Count and Count and Count and Count and Count and Count and Cou	Status St	30 day trial of Rons 5	CSV Editor Pro ver Sor Active Max Active 0.0 0.0 0.0	rsion available! urce: DrDoS_NTP 10%.csv DrDoS_NTP 10%.csv Print Table Rean 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	10%.csv Idle Std 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Idle 0.0 0.0 0.13 0.0 0.13 0.0 0.13 0.0 0.13 0.0	Pax Idle Pin 0.0 0.0 0.0 0.0 0.0 0.0 741.0 999248.0 737.0 1909149.0 733.0 946939.0 733.0 946939.0 133.0 946937.0 0.0 0.0	Column 75 Row 1 Set	Inbound Inb	Label Label DrDos Brildw B

LAMPIRAN PROSES KLASIFIKASI PADA *DATASET* DDOS SERANGAN SYN PADA WEKA

Tahapan klasifikasi *Dataset* DDoS dengan serangan SYN pada WEKA adalah sebagai berikut:

1. Pengambilan *Dataset* serangan DDoS pada serangan SYN.

1 🗊 🗊 🔹 🛛	lefault csv 👻			Syn 10	%.csv				
Unnamed:	0 Flow ID	Source IP So	ource Port Destination I	Destination	Port Protocol	Timestamp	Flow Duration	Total Fwd Pac	kets Total Ba
001 746277	172.16.0.5-192.168.50	1-34061-18765-6 172.16.0.5 34	4061 192.168.50.1	18765	6	2018-12-01 13:32:53.3330	58 51	2	0
002 722333	172.16.0.5-192.168.50	1-34062-50377-6 172.16.0.5 34	4062 192.168.50.1	50377	6	2018-12-01 13:32:53.3333	07 1	2	0
003 17321	172.16.0.5-192.168.50	1-34063-50377-6 172.16.0.5 34	4063 192.168.50.1	50377	6	2018-12-01 13:32:53.3334	07 0	2	0
004 313734	172.16.0.5-192.168.50	1-34064-13134-6 172.16.0.5 34	192.168.50.1	13134	6	2018-12-01 13:32:53.3335	52 1	2	0
005 249575	172.16.0.5-192.168.50	1-34065-25673-6 172.16.0.5 34	192.168.50.1	25673	6	2018-12-01 13:32:53.3336	20 0	2	0
006 701146	172.16.0.5-192.168.50	1-34066-9111-6 172.16.0.5 34	4066 192.168.50.1	9111	6	2018-12-01 13:32:53.3339	98 1	2	0
007 448550	172.16.0.5-192.168.50	1-34067-61178-6 172.16.0.5 34	4067 192.168.50.1	61178	6	2018-12-01 13:32:53.3351	40 48	2	0
008 761692	172.16.0.5-192.168.50	1-37101-37101-6 172.16.0.5 3	7101 192.168.50.1	37101	6	2018-12-01 13:32:53.3351	89 64248517	10	2
009 488072	172.16.0.5-192.168.50	1-34068-43830-6 172.16.0.5 34	4068 192.168.50.1	43830	6	2018-12-01 13:32:53.3352	50 1	2	0
010 542727	172.16.0.5-192.168.50	1-34069-39414-6 172.16.0.5 34	4069 192.168.50.1	39414	6	2018-12-01 13:32:53.3352	52 1	2	0
011 349779	172.16.0.5-192.168.50	1-34070-45497-6 172.16.0.5 34	4070 192.168.50.1	45497	6	2018-12-01 13:32:53.3353	02 1	2	0
012 710100	172.16.0.5-192.168.50	1-34071-3380-6 172.16.0.5 34	4071 192.168.50.1	3380	6	2018-12-01 13:32:53.3354	08 1	2	0
013 802590	172.16.0.5-192.168.50	1-44428-44428-6 172.16.0.5 44	4428 192.168.50.1	44428	6	2018-12-01 13:32:53.3354	10 79019039	12	0
014 128509	172.16.0.5-192.168.50	1-34072-10508-6 172.16.0.5 34	4072 192.168.50.1	10508	6	2018-12-01 13:32:53.3355	88 1	2	0
015 173955	172.16.0.5-192.168.50	1-34073-3627-6 172.16.0.5 34	4073 192.168.50.1	3627	6	2018-12-01 13:32:53.3355	90 1	2	0
016 263646	172.16.0.5-192.168.50	1-34074-7759-6 172.16.0.5 34	192.168.50.1	7759	6	2018-12-01 13:32:53.3356	89 1	2	0
017 274589	172.16.0.5-192.168.50	1-34075-42973-6 172.16.0.5 3-	4075 192.168.50.1	42973	6	2018-12-01 13:32:53.3359	79 1	2	0
018 421135	172.16.0.5-192.168.50	1-34076-4516-6 172.16.0.5 34	192.168.50.1	4516	6	2018-12-01 13:32:53.3360	45 0	2	0
019 665812	172.16.0.5-192.168.50	1-34077-37796-6 172.16.0.5 34	192.168.50.1	37796	6	2018-12-01 13:32:53.3360	96 61	2	2
020 764888	172.16.0.5-192.168.50	1-34078-37796-6 172.16.0.5 3-	192.168.50.1	37796	6	2018-12-01 13:32:53.3361	55 0	2	0
021 584322	172.16.0.5-192.168.50	1-34079-10424-6 172.16.0.5 34	192.168.50.1	10424	6	2018-12-01 13:32:53.3361	58 0	2	0
022 521836	172.16.0.5-192.168.50	1-34080-58621-6 172.16.0.5 34	4080 192.168.50.1	58621	6	2018-12-01 13:32:53.3363	36 50	2	2
023 52956	172.16.0.5-192.168.50	1-34081-37280-6 172.16.0.5 34	4081 192.168.50.1	37280	6	2018-12-01 13:32:53.3364	42 1	2	0
024 604653	172.16.0.5-192.168.50	1-34082-28072-6 172.16.0.5 34	4082 192.168.50.1	28072	6	2018-12-01 13:32:53.3370	77 1	2	0
025 583384	172.16.0.5-192.168.50	1-34083-35632-6 172.16.0.5 34	4083 192.168.50.1	35632	6	2018-12-01 13:32:53.3371	86 0	2	0
026 579132	172.16.0.5-192.168.50	1-34084-6050-6 172.16.0.5 34	192.168.50.1	6050	6	2018-12-01 13:32:53.3371	87 50	2	0
027 666517	172.16.0.5-192.168.50	1-34085-39215-6 172.16.0.5 34	4085 192.168.50.1	39215	6	2018-12-01 13:32:53.3373	21 118	2	2
028 706561	172.16.0.5-192.168.50	1-34086-15449-6 172.16.0.5 34	4086 192.168.50.1	15449	6	2018-12-01 13:32:53.3373	22 1	2	0
029 207198	172.16.0.5-192.168.50	1-34087-22437-6 172.16.0.5 34	192.168.50.1	22437	6	2018-12-01 13:32:53.3374	39 1	2	0
030 215987	172.16.0.5-192.168.50	1-34088-20271-6 172.16.0.5 34	192.168.50.1	20271	6	2018-12-01 13:32:53.3379	45 1	2	0
031 280322	172.16.0.5-192.168.50	1-34089-29053-6 172.16.0.5 34	4089 192.168.50.1	29053	6	2018-12-01 13:32:53.3379	46 1	2	0
KON'S EDITO	r Lite 100% free 🛛 🙈	ITY the Pro version of R	ons CSV Editor					GO	Pro
								Ter	Dro Fron
After evaluation	commercial entities.	Free 30 day trial of Rons CS	V Editor Pro version availa	able!					Pro Free

Gambar 1. Dataset DDoS Serangan SYN

2. Me-load Dataset serangan DDoS pada serangan SYN kedalam program data mining WEKA.

Weka GUI Chooser Program Visualization Tools	Weka Explorer	-	- 0)
	Preprocess Classify Cluster Associate Select attributes Visualize		Applications
	Open file Open URL Open DB Gene	rateUndoSave	Explorer
	Current relation	Selected attribute	
	Relation: Syn 50000 Attributes: 88 Instances: 50000 Sum of weights: 50000	Name: Unnamed: 0 Type: Numeric Missing: 0 (0%) Distinct: 50000 Unique: 50000 (100%)	
	Attributes	Statistic Value Minimum 12 Maximum 805216 Mean 401769.854 Method 222204.012	Experimenter
	No. Particle 1 Unsame 0 2 Provid 0 3 Source Pd 4 Source Pd 5 Destination Pd 6 Destination Pd		KnowledgeFlow
			Workbench
aikato Environment for Knowledge	16 Prod Packet Length Hean 17 Prod Packet Length Sid Remove		Simple CLI
) 1999 - 2018 he University of Walkato amilton, New Zealand	Status	12 402814 805216	
	OK	Log X0	

Gambar 2. Load *Dataset* serangan DDoS pada serangan SYN ke dalam Program *Data Mining* WEKA

3. Proses selanjutnya yaitu memilih algoritma klasifikasi yang akan di gunakan, pada menu dropdown pada gambar dibawah dapat dipilih klasifikasinya dan digunakan sesuai dengan klasifikasi yang ingin digunakan.





- 4. Selanjutnya, memilih metode pengujian yang digunakan, metode pengujian yang digunakan adalah *Cross-Validation* dengan 10 kali proses validasi/*Folds*.
- 5. Setelah memilih klasifikasi yang akan digunakan, selanjutnya akan dipilih atribut pada Dataset yang akan di gunakan untuk mengklasifikasikan Dataset tersebut.



Pemilihan Atribut pada *Dataset* untuk proses Klasifikasi serangan SYN pada Program *Data Mining* WEKA..

6. Selanjutnya menekan tombol *Start* yang ada dibawah menu *dropdown* atribut.Pada tahapan ini akan ditemukan hasil klasifikasi seperti pada gambar berikut.



Gambar 5. Hasil klasifikasi *Dataset* serangan DDoS pada serangan SYN ke dalam Program *Data Mining* WEKA.

LAMPIRAN PROSES KLASIFIKASI PADA *DATASET* DDOS SERANGAN NTP PADA WEKA

Tahapan klasifikasi *Dataset* DDoS dengan serangan NTP pada WEKA adalah sebagai berikut:

1. Pengambilan *Dataset* serangan DDoS pada serangan NTP.

1	🗊 🔹 Defa	ult csv 👻				DrDo	S_NTP 10%.cs	,					
	Unnamed: 0	Flow ID		Source IP	Source Port	Destination IP	Destination Port	Protocol	Timestamp		Flow Duration	Total Fwd Packets	; Tot
00001	0	172.16.0.5-192.1	68.50.1-60675-80-6	172.16.0.5	60675	192.168.50.1	80	6	2018-12-01	09:17:11.183810	5220876	12	9
00002	7	172.16.0.5-192.1	68.50.1-60676-80-6	172.16.0.5	60676	192.168.50.1	80	6	2018-12-01	09:17:11.205636	12644252	5	2
00003	12858	192.168.50.7-65.	55.163.78-50458-443-6	65.55.163.78	443	192.168.50.7	50458	6	2018-12-01	09:17:12.634569	3	2	0
30004	10191	192.168.50.7-65.	55.163.78-50465-443-6	65.55.163.78	443	192.168.50.7	50465	6	2018-12-01	09:17:13.458370	3	2	0
00005	239	192.168.50.253-2	24.0.0.5-0-0-0	192.168.50.253	0	224.0.0.5	0	0	2018-12-01	09:17:13.470913	114329232	52	0
30006	64	172.217.3.110-19	2.168.50.6-80-56085-6	192.168.50.6	56085	172.217.3.110	80	6	2018-12-01	09:17:13.931484	34847273	9	8
00007	255	192.168.50.6-23.	194.142.213-56131-443-6	192.168.50.6	56131	23.194.142.213	443	6	2018-12-01	09:17:14.072090	119842965	29	30
30008	69	192.168.50.6-72.	21.91.29-56123-80-6	192.168.50.6	56123	72.21.91.29	80	6	2018-12-01	09:17:14.181504	35613140	9	8
30009	68	192.168.50.6-8.4	5.72.98-56155-445-6	192.168.50.6	50133	8.45.72.98	443	6	2018-12-01	09:17:14.244036	55550443		7
20010	1	172.16.0.5-192.1	69 50 1-60675-90-6	102 169 50 1	90	172 16 0 5	69675	6	2018-12-01	00:17:16 404690	176	1	1
00011	14296	172.16.0.5-192.1	68 50 1-60675-80-6	172 16 0 5	60675	192 168 59 1	80	6	2018-12-01	09:17:16 404009	95	1	2
00012	242	192 168 59 254-2	24 9 9 5-9-9-9	192 168 59 254	00075	224 0 0 5	00	0	2018-12-01	09:17:16 820501	111647435	30	â
0011	13987	192 168 50 7-65	55 163 78-50466-443-6	65 55 163 78	443	192 168 50 7	58466	6	2018-12-01	09:17:17 363505	2	2	0
0014	11217	192.168.50.7-65.	55, 163, 78-50457-443-6	65.55.163.78	443	192,168,50,7	50457	6	2018-12-01	09:17:18.005435	2	2	0
20015	2	192.168.50.8-23.	194.142.15-58323-443-6	192,168,50,8	58323	23, 194, 142, 15	443	6	2018-12-01	09:17:20.179533	233	4	0
00017	3	192.168.50.8-23.	194.142.15-58323-443-6	192.168.50.8	58323	23.194.142.15	443	6	2018-12-01	09:17:20.179767	1	2	0
00018	4	192.168.50.8-23.	194.142.15-58323-443-6	23.194.142.15	443	192.168.50.8	58323	6	2018-12-01	09:17:20.200721	221	5	0
00019	15248	192.168.50.8-23.	194.142.15-58323-443-6	23.194.142.15	443	192.168.50.8	58323	6	2018-12-01	09:17:20.200943	200	1	2
30020	6	172.16.0.5-192.1	68.50.1-53948-80-6	192.168.50.1	80	172.16.0.5	53948	6	2018-12-01	09:17:21.239485	233	1	1
00021	11570	172.16.0.5-192.1	68.50.1-53948-80-6	172.16.0.5	53948	192.168.50.1	80	6	2018-12-01	09:17:21.239721	96	1	2
90022	8	172.16.0.5-192.1	68.50.1-60676-80-6	172.16.0.5	60676	192.168.50.1	80	6	2018-12-01	09:17:23.849891	184	1	1
00023	11996	172.16.0.5-192.1	68.50.1-60676-80-6	192.168.50.1	80	172.16.0.5	60676	6	2018-12-01	09:17:23.850077	112	1	2
30024	9	172.16.0.5-192.1	68.50.1-62470-80-6	172.16.0.5	62470	192.168.50.1	80	6	2018-12-01	09:17:25.430378	5446084	12	9
00025	11	172.16.0.5-192.1	68.50.1-25927-80-6	172.16.0.5	25927	192.168.50.1	80	6	2018-12-01	09:17:25.708205	5900903	12	9
30026	55	172.16.0.5-192.1	68.50.1-25926-80-6	172.16.0.5	25926	192.168.50.1	80	6	2018-12-01	09:17:25.898451	16249979	5	2
30027	12364	192.168.50.7-4.2	2.2.4-55491-53-17	192.168.50.7	55491	4.2.2.4	53	17	2018-12-01	09:17:26.528896	20720	2	2
30028	230	192.168.50.7-40.	76.207.208-50474-443-6	192.168.50.7	50474	40.76.207.208	443	6	2018-12-01	09:17:26.550449	103119730	75	96
00029	10173	192.168.10.50-19	2.168.50.7-21-50475-6	192.168.50.7	50475	192.168.10.50	21	6	2018-12-01	09:17:26.805173	9015577	6	0
30030	38	172.16.0.5-192.1	68.50.1-49691-80-6	172.16.0.5	49691	192.168.50.1	80	6	2018-12-01	09:17:29.195244	5677768	12	9
00031	542	192.168.50.7-4.2	2.2.4-54594-53-17	192.168.50.7	54594	4.2.2.4	53	17	2018-12-01	09:17:30.229602	65880	2	2
	ns Eanor L	_ite 100% iree	Kons webLyn	x								Go Pro	-

Gambar 1. Dataset DDoS Serangan NTP

2. Me-load Dataset serangan DDoS pada serangan NTP kedalam program data mining WEKA.



Gambar 2. Load *Dataset* serangan DDoS pada serangan NTP ke dalam Program

Data Mining WEKA

3. Proses selanjutnya yaitu memilih algoritma klasifikasi yang akan di gunakan, pada menu dropdown pada gambar dibawah dapat dipilih klasifikasinya dan digunakan sesuai dengan klasifikasi yang ingin digunakan.





- 4. Selanjutnya, memilih metode pengujian yang digunakan, metode pengujian yang digunakan adalah *Cross-Validation* dengan 10 kali proses validasi/*Folds*.
- 5. Setelah memilih klasifikasi yang akan digunakan, selanjutnya akan dipilih atribut pada Dataset yang akan di gunakan untuk mengklasifikasikan Dataset tersebut.



Gambar 4. Pemilihan Atribut pada *Dataset* untuk proses Klasifikasi serangan NTP pada Program *Data Mining* WEKA.

6. Selanjutnya menekan tombol *Start* yang ada dibawah menu *dropdown* atribut.Pada tahapan ini akan ditemukan hasil klasifikasi seperti pada gambar berikut.



Gambar 5. Hasil klasifikasi *Dataset* serangan DDoS pada serangan NTP ke dalam Program *Data Mining* WEKA.

Lampiran Hasil Cek Plagiarism menggunakan Plagiarism Checker X

