

ANALISIS KOMUNIKASI DATA DAN JARINGAN KOMPUTER MENGUNAKAN TOOL COLASOFT CAPSA 9



Disusun Oleh:

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2017**

ANALISIS IP CONVERTATION PADA COLASOFT CAPSA 9

Node 1 ->	<- Node 2	Duration	Bytes	Bytes ->	<- Bytes	Packets	Packets ->	<- Packets	First Time Sent	Last Time Sent
10.179.16.32	52.89.48.161	00:00:11.277815	549.00 B	272.00 B	277.00 B	9	5	4	2017/02/15 21:00:41	2017/02/15 21:00:53
su.ff.avast.com	10.179.16.32	00:00:07.439554	974.00 B	854.00 B	120.00 B	6	4	2	2017/02/15 21:01:17	2017/02/15 21:01:24
10.179.16.32	35.163.182.235	00:01:17.784792	1.73 KB	1.44 KB	300.00 B	13	8	5	2017/02/15 21:00:39	2017/02/15 21:01:56
10.179.16.66	224.0.0.2	00:00:00.000000	46.00 B	46.00 B	0.00 B	1	1	0	2017/02/15 21:02:17	2017/02/15 21:02:17
204.79.197.200	10.179.16.32	00:01:03.182828	240.00 B	240.00 B	0.00 B	4	4	0	2017/02/15 21:01:28	2017/02/15 21:02:31
10.179.16.32	detectportal.firefox...	00:01:34.478001	6.61 KB	1.41 KB	5.20 KB	25	10	15	2017/02/15 21:01:14	2017/02/15 21:02:48
10.179.16.32	su.ff.avast.com	00:00:55.340262	5.91 KB	572.00 B	5.35 KB	13	5	8	2017/02/15 21:03:06	2017/02/15 21:04:01
10.179.16.25	10.179.16.255	00:00:01.636601	276.00 B	276.00 B	0.00 B	3	3	0	2017/02/15 21:04:08	2017/02/15 21:04:10
10.179.16.25	224.0.0.252	00:02:59.512246	247.00 B	247.00 B	0.00 B	4	4	0	2017/02/15 21:01:15	2017/02/15 21:04:14
10.179.16.32	rtax.criteo.com	00:00:08.400593	7.56 KB	3.72 KB	3.84 KB	25	14	11	2017/02/15 21:04:14	2017/02/15 21:04:23
10.179.16.32	cloudfront-labs.ama...	00:00:09.633007	2.17 KB	1.17 KB	1021.00 B	20	11	9	2017/02/15 21:04:19	2017/02/15 21:04:28
10.179.16.32	remaja.suaramerdeka...	00:03:56.180073	392.47 KB	6.50 KB	385.97 KB	384	104	280	2017/02/15 21:00:38	2017/02/15 21:04:34

Pada pembahasan ini , saya akan melakukan analisis terhadap domain suaramerdeka.com dengan menggunakan colasoft capsa 9.

Gambar di atas adalah sebagian gambar dari hasil pengoperasian analisis dengan colasoft dimana hasil pada IP convertation diperoleh sebanyak 84 IP. Disini , saya hanya akan melakukan analisis terhadap 10 IP saya sebagaimana yang terlihat pada gambar diatas.

Adapun ruang lingkup analisis yang saya lakukan itu hanya pada IP Convertation dan Matriks saja. Berikut adalah hasil analisis saya di IP Convertation :

1. Hasil analisis pada colasoft bagian IP Convertation diketahui bahwa IP **10.179.16.32** melakukan destination atau request ke IP **52.89.48.161** dengan durasi perjalanan 00:00:11.277815 dengan tingkat kecepatan request 272.00 bytes yang membawa packet data sebanyak 5 dan kecepatan replay dari IP **52.89.48.161** sama yaitu 272.00 bytes dengan bawa paket data 4. Dengan rincian analisis ,yaitu :

No.	Absolute Time	Source	Destination	Protocol	Size	Decode	Summary
68	21:00:41.956967	10.179.16.32:65457	52.89.48.161:443	HTTPS	55		HTTPS stream, 1 bytes payload data
69	21:00:42.416789	52.89.48.161:443	10.179.16.32:65457	TCP	66		[ACK] Seq=1897792372,Ack=1557497847,L...
76	21:00:52.417318	10.179.16.32:65457	52.89.48.161:443	HTTPS	55		[TCP Keep-Alive] HTTPS stream, 1 bytes pa...
77	21:00:52.671868	52.89.48.161:443	10.179.16.32:65457	HTTPS	85		Encrypted Alert
78	21:00:52.722566	10.179.16.32:65457	52.89.48.161:443	TCP	54		[ACK] Seq=1557497847,Ack=1897792403,L...
79	21:00:52.724675	10.179.16.32:65457	52.89.48.161:443	TCP	54		[FIN, ACK] Seq=1557497847,Ack=18977924...
80	21:00:53.234221	52.89.48.161:443	10.179.16.32:65457	TCP	66		[ACK] Seq=1897792403,Ack=1557497847,L...
81	21:00:53.234222	52.89.48.161:443	10.179.16.32:65457	TCP	60		[FIN, ACK] Seq=1897792403,Ack=15574978...
82	21:00:53.234782	10.179.16.32:65457	52.89.48.161:443	TCP	54		[ACK] Seq=1557497848,Ack=1897792404,L...

2. Dilanjutkan dengan domain selanjutnya yaitu su.ff.avast.com ke IP **10.179.16.32** dengan durasi request dan replay selama 00:00:07.439554 dan total kecepatan 974.00 bytes dimana untuk masing-masing kecepatan request dan replay adalah 854.00 bytes dan 120.00 bytes yang membawa packet data 4 dan 2. Dengan rincian analisis ,yaitu :

No.	Absolute Time	Source	Destination	Protocol	Size	Decode	Summary
130	21:01:17.27668	su.ff.avast.com:80	10.179.16.32:65462	HTTP_APPLICATI...	367		S: HTTP/1.0 200 OK; Content-Type: applica...
131	21:01:17.27670	su.ff.avast.com:80	10.179.16.32:65462	TCP	60		[FIN, ACK] Seq=0004293505, Ack=27524214...
140	21:01:19.854407	su.ff.avast.com:80	10.179.16.32:65462	HTTP_APPLICATI...	367		[Retransmission] S: HTTP/1.0 200 OK; Cont...
144	21:01:19.990353	10.179.16.32:65462	su.ff.avast.com:80	TCP	66		[ACK] Seq=2752421434, Ack=0004293506, L...
153	21:01:24.671270	10.179.16.32:65462	su.ff.avast.com:80	TCP	54		[FIN, ACK] Seq=2752421433, Ack=00042935...
155	21:01:24.716222	su.ff.avast.com:80	10.179.16.32:65462	TCP	60		[ACK] Seq=0004293506, Ack=2752421434, L...

3. Selanjutnya IP **10.179.16.32** . sebelum menganalisis jika kita lihat IP ini memiliki beberapa destinasi. Untuk tahap ini request akan ditujukan ke IP **35.163.182.235** dengan kecepatan request 1.44 B dan replay 300.00B dengan jumlah paket yang dibawa adalah 13 data. Dengan rincian analisis ,yaitu :

No.	Absolute Time	Source	Destination	Protocol	Size	Decode	Summary
41	21:00:39.027823	10.179.16.32:65461	35.163.182.235:443	TCP	54		[FIN, ACK] Seq=0259967925, Ack=20655391...
93	21:00:59.524470	10.179.16.32:65461	35.163.182.235:443	HTTPS	571		[Retransmission] Client Hello
96	21:01:00.464991	10.179.16.32:65461	35.163.182.235:443	HTTPS	55		[TCP ZeroWindowProbe] HTTPS stream, 1 ...
167	21:01:30.460355	10.179.16.32:65461	35.163.182.235:443	HTTPS	55		[TCP ZeroWindowProbe] HTTPS stream, 1 ...
171	21:01:31.200125	35.163.182.235:443	10.179.16.32:65461	TCP	60		[ACK] Seq=2065539148, Ack=0259967408, L...
191	21:01:41.199959	10.179.16.32:65461	35.163.182.235:443	HTTPS	55		[Retransmission] HTTPS stream, 1 bytes pa...
195	21:01:42.983307	35.163.182.235:443	10.179.16.32:65461	TCP	60		[Dup ACK] [ACK] Seq=2065539148, Ack=02...
200	21:01:47.549527	10.179.16.32:65461	35.163.182.235:443	HTTPS	571		[Retransmission] Client Hello
201	21:01:51.887442	35.163.182.235:443	10.179.16.32:65461	TCP	60		[RST, ACK] Seq=2065539149, Ack=0259967...
202	21:01:51.887573	10.179.16.32:65461	35.163.182.235:443	TCP	54		[ACK] Seq=0259967926, Ack=2065539148, L...
204	21:01:52.982446	10.179.16.32:65461	35.163.182.235:443	HTTPS	55		[Retransmission] HTTPS stream, 1 bytes pa...
207	21:01:55.176604	35.163.182.235:443	10.179.16.32:65461	TCP	60		[TCP ZeroWindowProbeAck] [RST] Seq=20...
212	21:01:56.812615	35.163.182.235:443	10.179.16.32:65461	TCP	60		[ACK] Seq=2065539148, Ack=0259967408, L...

4. IP **10.179.16.66** ke IP **224.0.0.2** kecepatan akses request adalah 46.00 B dengan 1 paket data yang dibawa . Disini tak terjadi proses replay. Dengan rincian analisis ,yaitu :

No.	Absolute Time	Source	Destination	Protocol	Size	Decode	Summary
366	21:02:17.177291	10.179.16.66	224.0.0.2	IGMP	46		Membership leave group, Version 2

5. IP **204.79.197.200** ke **10.179.16.32** pada router ini memiliki tingkat kecepatan request 240 B dan 4 paket data yang dibawa. Disini juga tak terjadinya replay. Dengan rincian analisis ,yaitu :

No.	Absolute Time	Source	Destination	Protocol	Size	Decode	Summary
158	21:01:28.331310	204.79.197.200:443	10.179.16.32:65463	TCP	60		[RST, ACK] Seq=0396596818, Ack=0570084...
165	21:01:30.207538	204.79.197.200:443	10.179.16.32:65467	TCP	60		[RST, ACK] Seq=0882306500, Ack=1034632...
389	21:02:30.279378	204.79.197.200:443	10.179.16.32:65466	TCP	60		[RST, ACK] Seq=3042110394, Ack=0393448...
391	21:02:31.514138	204.79.197.200:443	10.179.16.32:65464	TCP	60		[RST, ACK] Seq=0962624482, Ack=3791292...

6. IP **10.179.16.32** ke IP **detecportal.firefox** kecepatan akses request 1.41 KB dan replay 5.20 KB dengan masing-masing 10 dan 15 paket data. Dengan rincian analisis ,yaitu :

No.	Absolute Time	Source	Destination	Protocol	Size	Decode	Summary
112	21:01:14.436592	10.179.16.32:65474	detectportal.firefox.com:80	TCP	66		[SYN] Seq=3991988854,Ack=000000000,L...
114	21:01:14.588777	detectportal.firefox.com:80	10.179.16.32:65474	TCP	66		[SYN, ACK] Seq=0055802607,Ack=3991988...
115	21:01:14.589069	10.179.16.32:65474	detectportal.firefox.com:80	TCP	54		[ACK] Seq=3991988855,Ack=0055802608,L...
117	21:01:14.592287	10.179.16.32:65474	detectportal.firefox.com:80	HTTP_GET	346		C: GET /success.txt HTTP/1.1
118	21:01:15.092460	10.179.16.32:65474	detectportal.firefox.com:80	HTTP_GET	346		[Retransmission] C: GET /success.txt HTTP/...
122	21:01:15.659374	detectportal.firefox.com:80	10.179.16.32:65474	TCP	60		[Dup ACK] [ACK] Seq=0055802608,Ack=39...
127	21:01:15.964181	detectportal.firefox.com:80	10.179.16.32:65474	TCP	66		
133	21:01:17.276672	detectportal.firefox.com:80	10.179.16.32:65474	HTTP_TEXT	690		S: HTTP/1.0 200 OK; Content-Type: text/pla...
134	21:01:17.276673	detectportal.firefox.com:80	10.179.16.32:65474	TCP	60		[FIN, ACK] Seq=0055803244,Ack=39919891...
142	21:01:19.856181	detectportal.firefox.com:80	10.179.16.32:65474	HTTP_TEXT	690		[Retransmission] S: HTTP/1.0 200 OK; Cont...
154	21:01:24.681956	detectportal.firefox.com:80	10.179.16.32:65474	HTTP_TEXT	690		[Retransmission] S: HTTP/1.0 200 OK; Cont...
179	21:01:38.299923	detectportal.firefox.com:80	10.179.16.32:65474	HTTP_TEXT	690		[Retransmission] S: HTTP/1.0 200 OK; Cont...
238	21:02:01.721530	detectportal.firefox.com:80	10.179.16.32:65474	HTTP_TEXT	690		[Retransmission] S: HTTP/1.0 200 OK; Cont...
348	21:02:15.144403	10.179.16.32:65477	detectportal.firefox.com:80	TCP	66		[SYN] Seq=0152969999,Ack=000000000,L...
351	21:02:15.613584	detectportal.firefox.com:80	10.179.16.32:65477	TCP	66		[SYN, ACK] Seq=3053870798,Ack=0152970...
353	21:02:15.613899	10.179.16.32:65477	detectportal.firefox.com:80	TCP	54		[ACK] Seq=0152970000,Ack=3053870799,L...
355	21:02:15.616828	detectportal.firefox.com:80	10.179.16.32:65477	HTTP_GET	346		C: GET /success.txt HTTP/1.1
356	21:02:15.751401	detectportal.firefox.com:80	10.179.16.32:65477	TCP	60		[ACK] Seq=3053870799,Ack=0152970292,L...
358	21:02:16.078092	detectportal.firefox.com:80	10.179.16.32:65477	HTTP_TEXT	690		S: HTTP/1.0 200 OK; Content-Type: text/pla...
359	21:02:16.078094	detectportal.firefox.com:80	10.179.16.32:65477	TCP	60		[FIN, ACK] Seq=3053871435,Ack=01529702...
360	21:02:16.080833	10.179.16.32:65477	detectportal.firefox.com:80	TCP	54		[ACK] Seq=0152970292,Ack=3053871436,L...
361	21:02:16.085337	10.179.16.32:65477	detectportal.firefox.com:80	TCP	54		[FIN, ACK] Seq=0152970292,Ack=30538714...
362	21:02:16.085370	10.179.16.32:65477	detectportal.firefox.com:80	TCP	54		[RST, ACK] Seq=0152970293,Ack=3053871...
363	21:02:16.141482	detectportal.firefox.com:80	10.179.16.32:65477	TCP	60		[ACK] Seq=3053871436,Ack=0152970293,L...
411	21:02:48.914593	detectportal.firefox.com:80	10.179.16.32:65474	HTTP_TEXT	690		[Retransmission] S: HTTP/1.0 200 OK; Cont...

7. IP 10.179.16.32 ke IP su.ff.avast.com dengan durasi 00:00:55.340262 dengan total kecepatan 5.91 KB dan total paket yang dibawa adalah 13. Dengan rincian analisis ,yaitu :

No.	Absolute Time	Source	Destination	Protocol	Size	Decode	Summary
440	21:03:06.267084	10.179.16.32:65478	su.ff.avast.com:80	TCP	66		[SYN] Seq=0320622925,Ack=000000000,L...
442	21:03:06.286240	su.ff.avast.com:80	10.179.16.32:65478	TCP	66		[SYN, ACK] Seq=0434119480,Ack=0320622...
443	21:03:06.286336	10.179.16.32:65478	su.ff.avast.com:80	TCP	54		[ACK] Seq=0320622926,Ack=0434119481,L...
444	21:03:06.286572	10.179.16.32:65478	su.ff.avast.com:80	HTTP_APPLICATI...	344		C: GET /R/A24KIDkzZmU4ZjVhOEtQ4Y...
445	21:03:06.311312	su.ff.avast.com:80	10.179.16.32:65478	TCP	60		[ACK] Seq=0434119481,Ack=0320623216,L...
510	21:04:01.385237	su.ff.avast.com:80	10.179.16.32:65478	HTTP_APPLICATI...	1,514		S: HTTP/1.0 200 OK; Content-Type: applica...
511	21:04:01.385241	su.ff.avast.com:80	10.179.16.32:65478	HTTP_APPLICATI...	176		S: HTTP packet, 122 bytes payload data
512	21:04:01.385242	su.ff.avast.com:80	10.179.16.32:65478	HTTP_APPLICATI...	1,514		S: HTTP packet, 1460 bytes payload data
513	21:04:01.385244	su.ff.avast.com:80	10.179.16.32:65478	HTTP_APPLICATI...	1,514		S: HTTP packet, 1460 bytes payload data
514	21:04:01.385250	su.ff.avast.com:80	10.179.16.32:65478	HTTP_APPLICATI...	577		S: HTTP packet, 523 bytes payload data
515	21:04:01.385547	10.179.16.32:65478	su.ff.avast.com:80	TCP	54		[ACK] Seq=0320623216,Ack=0434124507,L...
516	21:04:01.386041	10.179.16.32:65478	su.ff.avast.com:80	TCP	54		[FIN, ACK] Seq=0320623216,Ack=04341245...
518	21:04:01.607346	su.ff.avast.com:80	10.179.16.32:65478	TCP	60		[ACK] Seq=0434124507,Ack=0320623217,L...

8. IP 10.179.16.25 ke IP 10.179.16.225 dengan durasi request 276.00 B yang membawa 3 paket dengan tidak adanya replay. Dengan rincian analisis ,yaitu :

No.	Absolute Time	Source	Destination	Protocol	Size	Decode	Summary
565	21:04:08.916816	10.179.16.25:137	10.179.16.255:137	NBNS	92		C: NAME=ACER-PC <20>
592	21:04:10.248824	10.179.16.25:137	10.179.16.255:137	NBNS	92		C: NAME=ACER-PC <20>
593	21:04:10.553417	10.179.16.25:137	10.179.16.255:137	NBNS	92		C: NAME=ACER-PC <20>

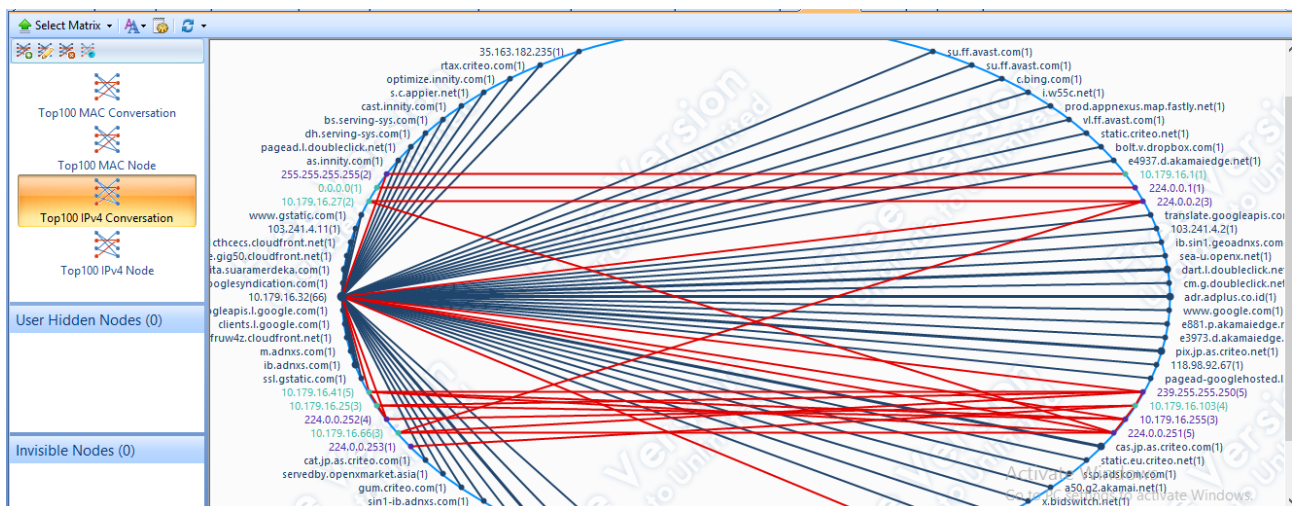
9. IP 10.179.16.25 ke IP 224.0.0.252 dengan durasi 00:02:59.512246 dan kecetepaan request 247.00 B yang membawa 4 paket data. Dengan rincian analisis ,yaitu :

No.	Absolute Time	Source	Destination	Protocol	Size	Decode	Summary
119	21:01:15.476236	10.179.16.25	224.0.0.252	IGMP	46		Membership report, Version 2
562	21:04:08.881664	10.179.16.25:55963	224.0.0.252:5355	LLMNR	67		Src=55963;Dst=5355;Len=33;Checksum=0x...
563	21:04:08.881665	10.179.16.25:55963	224.0.0.252:5355	LLMNR	67		Src=55963;Dst=5355;Len=33;Checksum=0x...
678	21:04:14.988482	10.179.16.25:55570	224.0.0.252:5355	LLMNR	67		Src=55570;Dst=5355;Len=33;Checksum=0x...

10. IP 10.179.16.32 ke IP rtax.critte.com dengan durasi 00:00:08.400593 dengan kecepatan request 3.72 KB dan replay 3.84 KB dan jumlah paket masing-masing 14 dan 11. Dengan rincian analisis ,yaitu :

No.	Absolute Time	Source	Destination	Protocol	Size	Decode	Summary
676	21:04:14.951945	10.179.16.32:65485	rtax.criteo.com:80	TCP	66		[SYN] Seq=1087677515,Ack=000000000,L...
681	21:04:15.210845	10.179.16.32:65487	rtax.criteo.com:80	TCP	66		[SYN] Seq=1891126438,Ack=000000000,L...
706	21:04:15.356068	rtax.criteo.com:80	10.179.16.32:65485	TCP	66		[SYN, ACK] Seq=2999882025,Ack=1087677...
713	21:04:15.357213	10.179.16.32:65485	rtax.criteo.com:80	TCP	54		[ACK] Seq=1087677516,Ack=2999882026,L...
718	21:04:15.389536	10.179.16.32:65485	rtax.criteo.com:80	HTTP_GET	1,514		C: GET /delivery/rta/rta.js?netId=3963&coo...
719	21:04:15.389565	10.179.16.32:65485	rtax.criteo.com:80	HTTP_GET	1,514		C: HTTP packet, 1460 bytes payload data
720	21:04:15.389582	10.179.16.32:65485	rtax.criteo.com:80	HTTP_GET	162		C: HTTP packet, 108 bytes payload data
723	21:04:15.464163	rtax.criteo.com:80	10.179.16.32:65487	TCP	66		[SYN, ACK] Seq=2039755593,Ack=1891126...
724	21:04:15.464451	10.179.16.32:65487	rtax.criteo.com:80	TCP	54		[ACK] Seq=1891126439,Ack=2039755594,L...
754	21:04:15.899901	rtax.criteo.com:80	10.179.16.32:65485	TCP	60		[ACK] Seq=2999882026,Ack=1087678976,L...
755	21:04:15.899902	rtax.criteo.com:80	10.179.16.32:65485	TCP	60		[ACK] Seq=2999882026,Ack=1087680436,L...
756	21:04:15.899903	rtax.criteo.com:80	10.179.16.32:65485	TCP	60		[ACK] Seq=2999882026,Ack=1087680544,L...
776	21:04:16.017325	rtax.criteo.com:80	10.179.16.32:65485	HTTP_TEXT	1,514		S: HTTP/1.0 200 OK; Content-Type: text/jav...
777	21:04:16.017327	rtax.criteo.com:80	10.179.16.32:65485	HTTP_TEXT	1,514		S: HTTP packet, 1460 bytes payload data
778	21:04:16.017329	rtax.criteo.com:80	10.179.16.32:65485	HTTP_TEXT	411		S: HTTP packet, 357 bytes payload data
783	21:04:16.017864	10.179.16.32:65485	rtax.criteo.com:80	TCP	54		[ACK] Seq=1087680544,Ack=2999885303,L...
825	21:04:16.305597	10.179.16.32:65485	rtax.criteo.com:80	TCP	54		[ACK] Seq=1087680544,Ack=2999885304,L...
826	21:04:16.310459	10.179.16.32:65485	rtax.criteo.com:80	TCP	54		[FIN, ACK] Seq=1087680544,Ack=29998853...
827	21:04:16.310479	10.179.16.32:65485	rtax.criteo.com:80	TCP	54		[RST, ACK] Seq=1087680545,Ack=2999885...
902	21:04:16.611375	rtax.criteo.com:80	10.179.16.32:65485	TCP	60		[ACK] Seq=2999885304,Ack=1087680545,L...
1198	21:04:21.405437	10.179.16.32:65487	rtax.criteo.com:80	TCP	54		[FIN, ACK] Seq=1891126439,Ack=20397555...
1223	21:04:22.216585	10.179.16.32:65487	rtax.criteo.com:80	TCP	54		[Retransmission] [FIN, ACK] Seq=18911264...
1300	21:04:23.144526	rtax.criteo.com:80	10.179.16.32:65487	TCP	60		[FIN, ACK] Seq=2039755594,Ack=18911264...
1316	21:04:23.144992	10.179.16.32:65487	rtax.criteo.com:80	TCP	54		[ACK] Seq=1891126440,Ack=2039755595,L...
1330	21:04:23.352538	rtax.criteo.com:80	10.179.16.32:65487	TCP	66		[ACK] Seq=2039755595,Ack=1891126440,L...

ANALISIS IP CONVERSION PADA COLASOFT CAPSA 9



Diatas adalah matriks analisis dari domain suaramerdeka.com dengan TOP 100 IPv4 Conversion sebagai acuan analisis. Penganalisisan hanya dilakukan terhadap 10 IP saja. Berikut hasil analisis yang saya lakukan :

1. IP **255.255.255.255** melakukan proses pengaksesan terhadap 2 IP lain yaitu **10.179.16.32** dan **10.179.16.1** dengan packet received 35 dan bytes

received 5.97 KB.



2. IP **224.0.0.2** melakukan proses pengaksesan ke 2 IP yaitu 10.179.16.32 dan IP 10.179.16.66 dengan packet received 3 dan bytes received 138 B KB.
3. IP **10.179.16.66** melakukan proses pengaksesan ke 3 IP yaitu 224.0.0.2, 239.255.255.250 dan IP 224.0.0.25 dengan packet sent 13 dan bytes sent 778B.
4. IP **10.179.16.255** melakukan proses pengaksesan ke 3 IP yaitu 10.179.16.32, 10.179.16.41 dan IP 10.179.16.25 dengan packet received 39 dan bytes received 4.55KB.
5. IP **0.0.0.0** melakukan proses pengaksesan ke 1 IP yaitu 224.0.0.1 dengan packet received 4 dan bytes received 184 B.
6. IP **103.241.4.2** melakukan proses pengaksesan ke 1 IP yaitu 10.179.16.32 dengan packet received 106 dan bytes received 8,45 KB.
7. Domain www.gstatic.com melakukan proses pengaksesan ke 1 IP yaitu 10.179.16.32 dengan packet received 12 dan bytes received 1,61 KB .
8. IP **223.0.0.253** melakukan proses pengaksesan ke 1 IP yaitu 10.179.16.103 dengan packet received 3 dan bytes received 138 B.
9. IP **103.241.4.11** melakukan proses pengaksesan ke 1 IP yaitu 10.179.16.32 dengan packet received 76 dan bytes received 6,16 B.
10. IP **118.98.92.67** melakukan proses pengaksesan ke 1 IP yaitu 10.179.16.32 dengan packet received 37 dan bytes received 6,69 KB.