Report Name : Device Interface Report- Polling View

Description: This is the polling view of the Device Interface Report

Customer: MILLER COORS

Downloaded by :miller

Device Interface Report - Polling View

Company: MILLER COORS

Begin Report Date: 01/08/2016 12:00 **End Report Date:** 01/15/2016 12:00

Days Reported: Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, Saturday

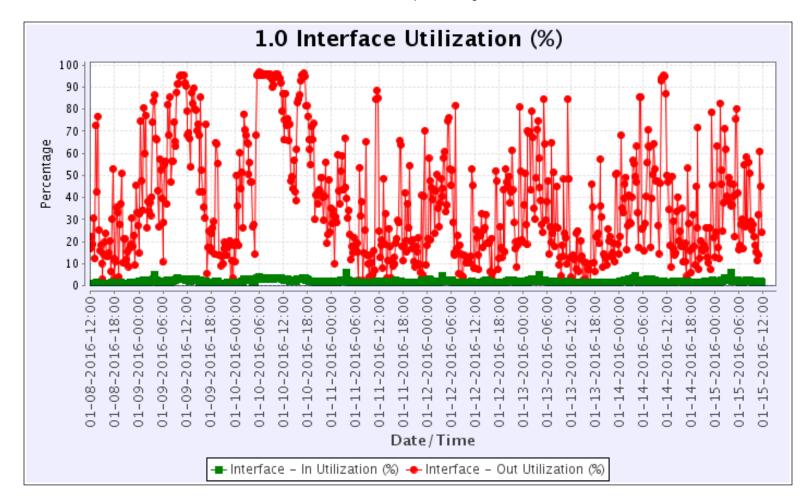
Hours Reported: 00:00, 01:00, 02:00, 03:00, 04:00, 05:00, 06:00, 07:00, 08:00, 09:00, 10:00, 11:00, 12:00, 13:00, 14:00, 15:00,

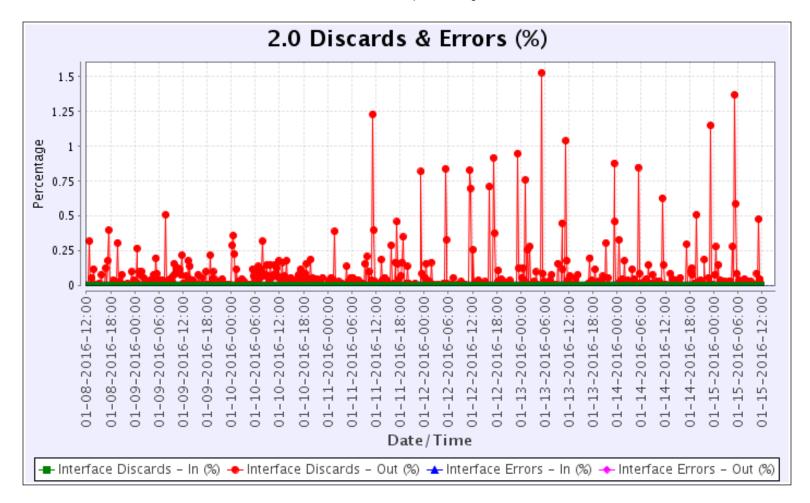
16:00, 17:00, 18:00, 19:00, 20:00, 21:00, 22:00, 23:00 **Time Zone Override:** Central Standard Time - (GMT -6)

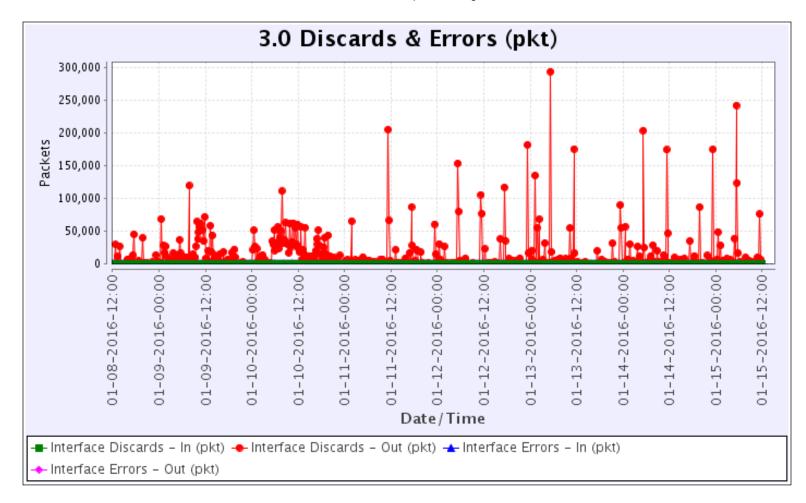
Group: mc_devices

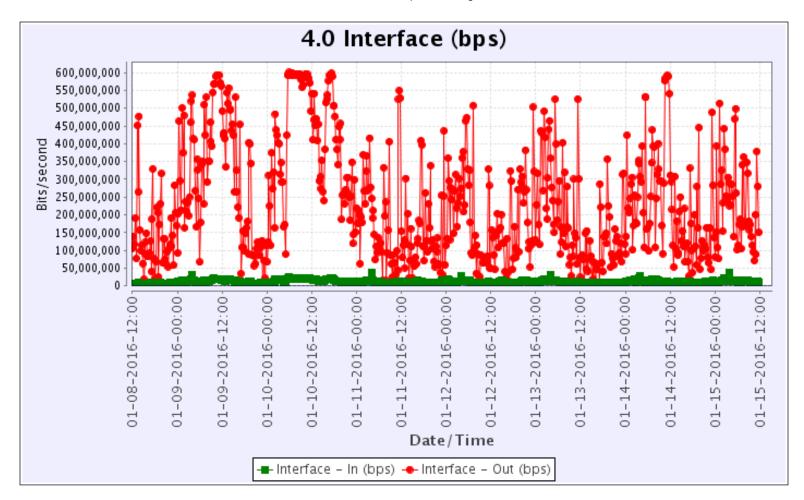
Interface: POS0/2/0 Interface Alias:

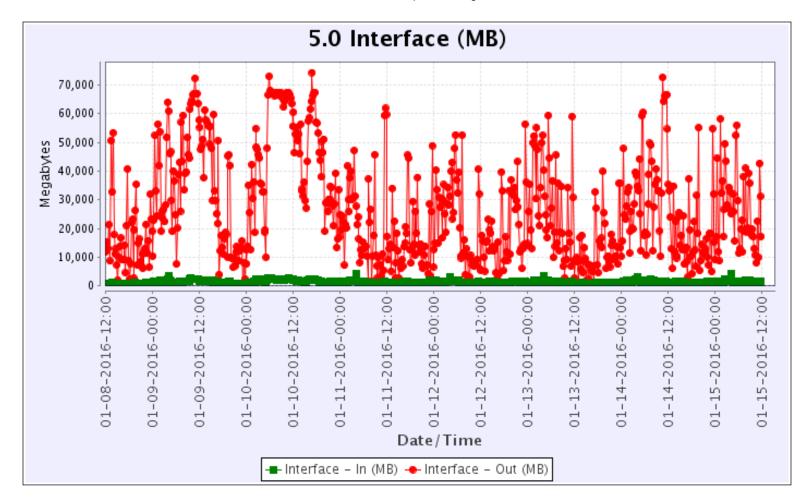
Speed (bps): 622000000

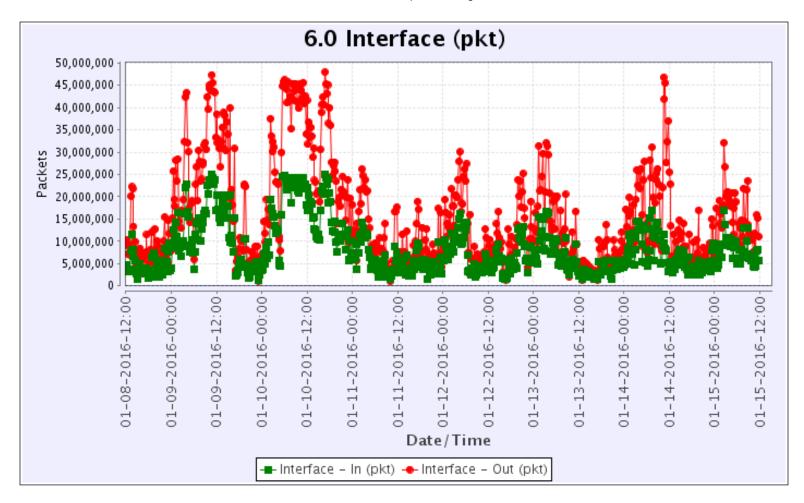


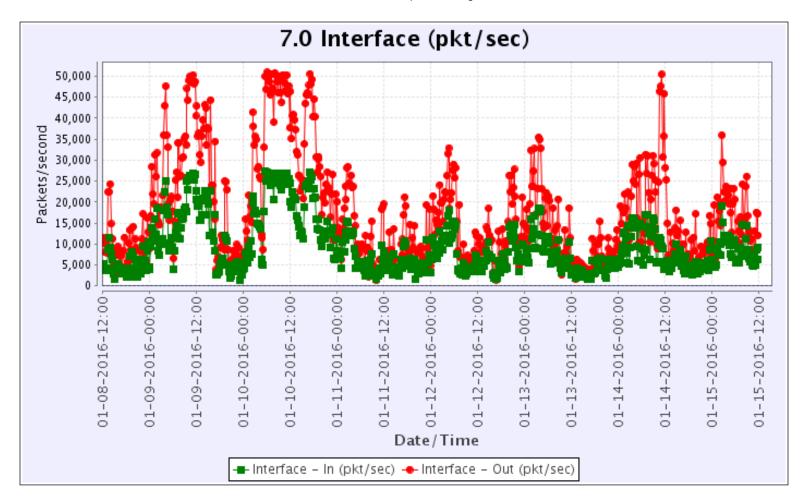












		Interfa	Interfa	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	се	Discar	ce	Discar	ce Errors	_ ce	_ ce	ce	Interfe	Interfa	Intorfo	Interfa	Interfe	Interfa	Interfa	ce - Out
No	Date/T	ion	ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	- In	- Out	Errors - In	Errors - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
1	01/08/2 016 12:00	0.92	16.94	0.00	0.00	0	0	0.00	0.00	0	0	569152 5		647.411	11988.6 93	425873 9	918691 2	4679.93 3	10095.5 08
2	01/08/2 016 12:15	1.04	22.11	0.00	0.00	0	0	0.00	0.00	0	0	649716 1	137506 027	726.058	15366.2 98	466578 6	102700 20	5219.00 0	11487.7 18
3	01/08/2 016 12:30	0.83	18.76	0.00	0.00	0	0	0.00	0.00	0	0	514191 0		579.750	13155.7 81	325818 3	721443 1	3612.17 6	7998.26 1
4	01/08/2 016 12:45	0.81	30.52	0.00	0.32	0	29829	0.00	0.00	0	0	504448 3	189809 418	566.243	21306.1 08	374897 2	929832 7	4174.80 2	10354.4 84
5	01/08/2 016 13:00	0.87	12.36	0.00	0.00	0	0	0.00	0.00	0	0	538978 9	768928 83	605.678	8640.83 8	327080 9	701703 0	3638.27 5	7805.37 3
6	01/08/2 016 13:15	1.34	72.53	0.00	0.06	0	11548	0.00	0.00	0	0	836185 3		937.573	50584.9 08	785721 1	201441 92	8759.43 3	
7	01/08/2 016 13:30	1.76	42.42	0.00	0.00	0	171	0.00	0.00	0	0	109274 00	263848 755	1352.26 6	32651.2 82	114691 61	221809 56	11585.0 11	22405.0 08
8	01/08/2 016 13:45	1.22	76.73	0.00	0.12	0	27236	0.00	0.00	0	0	761328 6		851.736	53395.6 81	812603 9	217633 28	9079.37 3	24316.5 68
9	01/08/2 016 14:00	1.31	25.28	0.00	0.00	0	0	0.00	0.00	0	0	811785 6		918.332	17786.7 86	678064 2	133794 08	7492.42 2	14783.8 76
10	01/08/2 016 14:15	0.96	15.96	0.00	0.01	0	1022	0.00	0.00	0	0	596946 2	992925 57	670.818	11158.0 01	368408 7	750887 9	4097.98 3	8352.47 9
11	01/08/2 016 14:30	1.28	18.60	0.00	0.00	0	55	0.00	0.00	0	0	797976 7	115670 853	885.754	12839.4 65	564982 7	995817 1	6362.41 8	11214.1 56
12	01/08/2 016 14:45	0.81	10.23	0.00	0.00	0	0	0.00	0.00	0	0	504596 5		575.240	7255.24 8	265067 2	453734 8	2906.43 8	4975.16 2
13	01/08/2 016 15:00	0.59	3.08	0.00	0.00	0	0	0.00	0.00	0	0	366435 2	191860 94	413.156	2163.23 2	152587 1	247834 6	1691.65 3	2747.61 2
14	01/08/2 016 15:15	0.89	14.42	0.00	0.02	0	1102	0.00	0.00	0	0	555597 9		627.131	10124.4 68	346774 5	657588 5		7282.26 5
15	01/08/2 016 15:30	0.80	19.74	0.00	0.00	0	0	0.00	0.00	0	0	497202 8			13749.1 72	370228 6	759861 5	4132.01 6	8480.59 7

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce	Discar	ce	Discar	_ ce	_ ce	ce	_ ce	Intorfo	Interfa	Interfe	Interfa	Interfe	Interfa	Interfa	ce -
No	Date/T	ion	ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
16	01/08/2	(%) 0.96	(%) 23.73	(%) 0.00	(%) 0.08	(pkt)	(pkt) 6820	0.00	(%) 0.00	(pkt)	(pkt)	(bps) 596968	(bps) 147592	(MB) 673.082	(MB)	(pkt) 486700	(pkt) 847667	c) 5395.79	9397.64
16	01/06/2 016 15:45	0.96	23.73	0.00	0.06	U	0620	0.00	0.00		0	7	392	073.062	41	7	3	5	2
17	01/08/2 016 16:00	0.77	13.21	0.00	0.00	0	0	0.00	0.00	0	0	476339 9	821582 87	536.478	9253.07 7	395480 8	727674 3	4389.35 4	8076.29
18	01/08/2 016 16:15	1.25	13.35	0.00	0.00	0	269	0.00	0.00	0	0	778342 1	830467 22	873.689	9321.99 5	375230 7	646530 9	4178.51 6	7199.67
19	01/08/2 016 16:30	1.28	14.71	0.00	0.00	0	0	0.00	0.00	0	0	796567 8	915018 23	810.508	9310.31 0	345590 1	601372 4	4245.57 9	7387.86
20	01/08/2 016 16:45	1.08	20.32	0.00	0.13	0	8397	0.00	0.00	0	0	670875 1	126384 102	753.057	14186.6 16	346990 3	648752 9	3864.03 4	7224.42 0
21	01/08/2 016 17:00	0.99	6.50	0.00	0.00	0	0	0.00	0.00	0	0	616785 6		691.571	4532.23 7	263458 6	404242 5	2937.10 8	4506.60 5
22	01/08/2 016 17:15	1.37	30.25	0.00	0.18	0	13931	0.00	0.00	0	0	853168 6		956.615	21097.6 77	348168 7	760203 6	3881.47 9	8474.95 6
23	01/08/2 016 17:30	1.10	52.95	0.00	0.40	0	45555	0.00	0.00	0	0	683746 0		844.426	40676.2 86	390245 9	114671 85	3949.85 7	11606.4 63
24	01/08/2 016 17:45	0.95	12.31	0.00	0.00	0	32	0.00	0.00	0	0	589998 9	765959 01	668.911	8684.06 1	268954 3	397934 9	2965.31 8	4387.37 5
25	01/08/2 016 18:00	0.88	3.43	0.00	0.00	0	0	0.00	0.00	0	0	546334 8	213495 54	615.993	2407.16 2	184410 0	244968 6	2044.45 7	2715.83 8
26	01/08/2 016 18:15	1.04	11.18	0.00	0.00	0	0	0.00	0.00	0	0	649977 5	695317 84	733.662	7848.40 0	315074 1	527190 3	3489.19 3	5838.20 9
27	01/08/2 016 18:30	1.02	35.43	0.00	0.01	0	489	0.00	0.00	0	0	636118 3	220397 064	639.299	22149.9 06	331865 7	823558 2	4127.68 3	10243.2 61
28	01/08/2 016 18:45	1.28	33.05	0.00	0.04	0	5198	0.00	0.00	0	0	793943 2	205543 884	898.148	23252.1 52	639189 0			13336.2 44
29	01/08/2 016 19:00	1.03	4.09	0.00	0.00	0	0	0.00	0.00	0	0	639836 1		715.017	2844.85 1	201076 8		2249.18 1	2904.56
30	01/08/2 016 19:15	1.18	27.96	0.00	0.01	0	575	0.00	0.00	0	0	734680 3			19606.7 90	351133 3	788783 8		

		Intorfo	Interfa	Interfa	Interfa	Interfa	Interfa	Intorfo	Interfa	Intorfa	Intorfo								Interfa
		Interfa ce - In	ce - Out	ce	ce Discar	ce	ce Discar	Interfa _ ce	Interfa	Interfa _ ce	Interfa ce	la taufa	Interfa	lucture for	Interfa	la taufa	Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	Errors - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	" c)	" c)
31	01/08/2 016 19:30	1.50	37.20	0.00	0.02	0	2113	0.00	0.00	0	0	933405 5		1058.24 9	26229.9 34	742414 3	125492 93	8185.38 4	13836.0 45
32	01/08/2 016 19:45	1.30	50.75	0.00	0.31	0	39776	0.00	0.00	0	0	810268 2	315681 213	907.500	35356.2 95	641826 1	126613 20	7163.23 8	14130.9 38
33	01/08/2 016 20:00	1.05	10.56	0.00	0.00	0	0	0.00	0.00	0	0	652134 6		728.760	7337.21 7	356589 0	590621 1	3988.69 1	6606.50 0
34	01/08/2 016 20:15	1.35	21.41	0.00	0.03	0	2829	0.00	0.00	0	0	840754 2	133157 974	946.899	14996.9 17	574345 0	100455 87	6374.52 8	11149.3 75
35	01/08/2 016 20:30	1.07	21.14	0.00	0.00	0	57	0.00	0.00	0	0	668492 4	131484 741	825.588	16238.3 67	467439 7	893465 5	4731.17 1	9043.17
36	01/08/2 016 20:45	0.85	11.95	0.00	0.08	0	2810	0.00	0.00	0	0	528868 4	743094 48	604.893	8499.14 3	203341 6	359303 6	2222.31 3	3926.81 5
37	01/08/2 016 21:00	0.98	9.84	0.00	0.00	0	0	0.00	0.00	0	0	611409 4	612077 71	676.372	6771.11 0	336365 4	543140 2	3800.73 9	6137.17 7
38	01/08/2 016 21:15	1.16	15.58	0.00	0.00	0	0	0.00	0.00	0	0	721867 9	969266 82	814.808	10940.5 99	432051 5	747317 1	4784.62 4	8275.93 7
39	01/08/2 016 21:30	1.05	8.73	0.00	0.00	0	0	0.00	0.00	0	0	652608 1	543128 55	732.553	6096.61 8	306720 3	436757 6	3415.59 4	4863.67 0
40	01/08/2 016 21:45	0.91	16.96	0.00	0.01	0	366	0.00	0.00	0	0	566495 3	105511 887	634.475	11817.3 31	260082 2	507585 8	2902.70 3	5665.02 0
41	01/08/2 016 22:00	1.39	18.71	0.00	0.00	0	0	0.00	0.00	0	0	866852 4	116350 426	980.627	13162.1 42	576883 4	100809 14	6374.40 2	11139.1 32
42	01/08/2 016 22:15	1.64	30.79	0.00	0.02	0	3138	0.00	0.00	0	0	102190 34	191516 815	1147.08 7	21497.7 62	838496 4	153942 16	9337.37 6	17142.7 79
43	01/08/2 016 22:30	1.16	17.94	0.00	0.00	0	0	0.00	0.00	0	0	721672 7	111608 337	734.302	11356.1 49		660042 5	4434.52 6	8108.63 0
44	01/08/2 016 22:45	1.26	22.82	0.00	0.00	0	263	0.00	0.00	0	0	782010 9		872.920	15842.6 81	545019 9	962287 7	6103.24 7	10775.8 98
45	01/08/2 016 23:00	1.06	9.29	0.00	0.00	0	0	0.00	0.00	0	0	659463 2	577933 46		6537.87 2	335622 6	526988 3	3708.53 7	5823.07 5

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
Na	Doto/T	Utilizat	Utilizat	Discar	ds -	Discar	ds -	Errors	Errors	Errors	Errors	Interfa	ce -	Interfa	ce -	Interfa	ce -	ce - In	Out
No	Date/T ime	ion (%)	ion (%)	ds - In (%)	Out (%)	ds - In (pkt)	Out (pkt)	- In (%)	- Out (%)	- In (pkt)	- Out (pkt)	ce - In (bps)	Out (bps)	ce - In (MB)	Out (MB)	ce - In (pkt)	Out (pkt)	(pkt/se c)	(pkt/se c)
46	01/08/2 016 23:15	1.57	45.52	0.00	0.10	0	14219	0.00	0.00	0	0	974171 7	283160 492	1098.37 9	31926.3 46	757359 4	146195 05	8396.44 5	16207.8 77
47	01/08/2 016 23:30	1.82	33.16	0.00	0.00	0	178	0.00	0.00	0	0	113275 88		1280.01 7	23303.7 76	955015 5	116872 01	10564.3 31	12928.3 19
48	01/08/2 016 23:45	1.14	27.35	0.00	0.04	0	3944	0.00	0.00	0	0	710050 1	170120 361	793.481	19010.9 49	356264 7	876817 0	3985.06 4	9807.79 7
49	01/09/2 016 00:00	1.35	14.87	0.00	0.00	0	0	0.00	0.00	0	0	840386 2	924955 83	938.081	10324.8 20	405896 8	790233 4	4545.31 7	8849.19 8
50	01/09/2 016 00:15	2.05	32.49	0.00	0.01	0	1183	0.00	0.00	0	0	127606 55	202114 807	1448.33 4	22940.0 29	854862 6	152242 80	9414.78 6	16766.8 28
51	01/09/2 016 00:30	2.15	74.50	0.00	0.27	0	68971	0.00	0.00	0	0	133940 55	463416 443	1511.85 4	52308.1 32	125133 23	256854 84	13857.5 01	28444.6 11
52	01/09/2 016 00:45	2.01	47.72	0.00	0.02	0	2944	0.00	0.00	0	0	124868 68	296820 648	1387.60 3	32984.1 95	104890 47	194499 80	11798.7 03	
53	01/09/2 016 01:00	1.91	34.39	0.00	0.00	0	0	0.00	0.00	0	0	118729 70	213923 447	1350.55 0	24333.7 93	968256 6	178455 00	10640.1 83	
54	01/09/2 016 01:15	2.48	80.48	0.00	0.10	0	29066	0.00	0.00	0	0	154498 89		1736.18 1	56253.3 62	143266 79	280797 32	15936.2 39	31234.4 06
55	01/09/2 016 01:30	2.06	60.06	0.00	0.08	0	17801	0.00	0.00	0	0	128328 75		1443.69 8	42028.2 04	111289 24	235351 60		26150.1 76
56	01/09/2 016 01:45	2.62	77.16	0.00	0.10	0	27383	0.00	0.00	0	0	163015 61	479957 153	1823.73 7	53695.2 05	165069 32	283501 38	18443.5 00	
57	01/09/2 016 02:00	1.79	26.31	0.00	0.00	0	0	0.00	0.00	0	0	111461 93	163655 945	1298.53 1	19065.9 17	792593 7	143749 83	8504.22 5	15423.8 02
58	01/09/2 016 02:15	1.84	38.23	0.00	0.06	0	9774	0.00	0.00	0	0	114253 99	237809 113					9869.30 0	
59	01/09/2 016 02:30	1.78	33.74	0.00	0.00	0	459	0.00	0.00	0	0	110999 97	209890 137	1240.42 5			129854 71		14525.1 36
60	01/09/2 016 02:45	2.18	37.78	0.00	0.01	0	2311	0.00	0.00	0	0	135608 58	235006 561	1530.68 2	26526.3 66		169011 40		18716.6 56

		Interfe	Interfa	Interfe	Interfa	Interfe	Interfa	Interfe	Interfe	Interfe	Interfe								Intorfo
		ce - In	ce - Out	Interfa	ce Discar	Interfa ce	ce Discar	Interfa _ ce	Interfa	Interfa _ ce	Interfa _ ce	lucture for	Interfa	lucture of a	Interfa	la taufa	Interfa	Interfa	Interfa ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	Errors - Out	Errors - In	Errors - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	" c)	" c)
61	01/09/2 016 03:00	1.95	31.91	0.00	0.00	0	0	0.00	0.00	0	0	121324 06	198469 437	1364.89 6	22327.8 12	886187 2	162640 19	9846.52 4	18071.1 33
62	01/09/2 016 03:15	2.07	40.31	0.00	0.00	0	163	0.00	0.00	0	0	128448 41	250721 069	1440.22 8	28112.0 99	100825 17	193061 88	11240.2 65	21523.0 64
63	01/09/2 016 03:30	2.66	73.97	0.00	0.01	0	4655	0.00	0.00	0	0	165436 15		1861.15 7	51758.0 27	162263 87	324132 32	18029.3 18	
64	01/09/2 016 03:45	3.04	83.73	0.00	0.04	0	16812	0.00	0.00	0	0	188898 74	520781 006	2321.09 3	63990.9 68	219714 04	422748 56	22351.3 79	
65	01/09/2 016 04:00	4.88	86.23	0.00	0.02	0	6726	0.00	0.00	0	0	303651 79	536329 285	3450.24 4	60940.4 15	227529 32	432736 64	25030.7 29	
66	01/09/2 016 04:15	2.64	66.52	0.00	0.03	0	8491	0.00	0.00	0	0	164172 08		1832.57 1	46183.2 19	167516 24	320902 04	18758.8 18	
67	01/09/2 016 04:30	2.54	66.07	0.00	0.02	0	6442	0.00	0.00	0	0	157823 30		1791.29 4	46641.4 63	154230 43	300453 62	16985.7 30	
68	01/09/2 016 04:45	1.78	43.10	0.00	0.08	0	13463	0.00	0.00	0	0	110604 02	268103 912	1230.47 0	29826.5 62	904393 1	174401 36	10161.7 21	19595.6 58
69	01/09/2 016 05:00	1.59	26.79	0.00	0.00	0	0	0.00	0.00	0	0	989099 0		1126.33 7	18973.1 08	761994 8	142477 03	8364.37 8	
70	01/09/2 016 05:15	1.87	57.25	0.00	0.20	0	37203	0.00	0.00	0	0	116076 72	356077 271	1304.41 2	40014.1 84	905040 0	183329 16	10067.1 86	20392.5 66
71	01/09/2 016 05:30	2.00	52.63	0.00	0.09	0	17158	0.00	0.00	0	0	124480 94	327381 317	1392.63 1	36625.7 85	102099 40	190363 30	11407.7 54	21269.6 43
72	01/09/2 016 05:45	1.68	39.58	0.00	0.05	0	6942	0.00	0.00	0	0	104659 99	246159 698	1055.75 8	24831.3 61	737028 3	144196 44	9132.94 0	
73	01/09/2 016 06:00	1.11	10.73	0.00	0.00	0	0	0.00	0.00	0	0	693255 4	667420 35	784.245	7550.19 3	369428 1	598401 4	4082.07 8	
74	01/09/2 016 06:15	1.49	28.64	0.00	0.02	0	2356	0.00	0.00	0	0	928871 5		1044.98 0	20043.0 49	759860 7	139243 09		15471.4 54
75	01/09/2 016 06:30	1.94	55.00	0.00	0.03	0	6008	0.00	0.00	0	0	120376 45		1360.25 4	38659.4 04	116478 27	227573 20		25174.0 27

		Interfa	Interfa	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In	Out	ce	Discar	ce	Discar	_ ce	_ ce	_ ce	_ ce	Interfe	Interfa	Interfe	Interfa	Interfe	Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
70	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	C)
76	01/09/2 016 06:45	2.09	56.34	0.00	0.04	0	11227	0.00	0.00	0	0	130295 55		1601.00 7	43056.0 17	140148 85	266959 92	14257.2 59	
77	01/09/2 016 07:00	1.92	37.07	0.00	0.00	0	392	0.00	0.00	0	0	119482 02	230556 427	1351.64 0	26081.6 96	103812 57	191392 08	11471.0 02	21148.2 97
78	01/09/2 016 07:15	2.50	82.01	0.00	0.03	0	10281	0.00	0.00	0	0	155204 89	510096 191	1732.47 5	56939.4 87	153078 99	303829 08	17142.1 04	34023.4 14
79	01/09/2 016 07:30	2.57	68.36	0.00	0.03	0	8016	0.00	0.00	0	0	159821 23	425174 042	1634.17 2	43474.0 43	142851 28	278900 68	17463.4 82	34095.4 38
80	01/09/2 016 07:45	1.78	85.31	0.00	0.51	0	119760	0.00	0.00	0	0	110773 33		1239.27 7	59363.9 51	100086 22	234463 54	11182.8 18	26197.0 43
81	01/09/2 016 08:00	2.09	47.14	0.00	0.00	0	0	0.00	0.00	0	0	129741 76	293197 601	1475.81 3	33351.2 29	126846 86	239108 22	13939.2 16	26275.6 29
82	01/09/2 016 08:15	2.29	56.56	0.00	0.02	0	5177	0.00	0.00	0	0	142480 26		1586.87 4	39184.7 73	142166 49	272210 74	15955.8 35	
83	01/09/2 016 08:30	2.21	56.60	0.00	0.02	0	4213	0.00	0.00	0	0	137401 31	352070 831	1550.91 7	39739.9 94	145917 06	277983 76	16159.1 43	30784.4 69
84	01/09/2 016 08:45	2.43	74.02	0.00	0.05	0	14895	0.00	0.00	0	0	151438 91	460434 570	1696.11 6	51568.6 69	162992 28	315639 42	18191.1 04	35227.6 13
85	01/09/2 016 09:00	2.51	65.48	0.00	0.01	0	4046	0.00	0.00	0	0	156166 19	407270 905	1754.91 8	45767.0 66	169519 24	321645 84	18856.4 24	35778.1 80
86	01/09/2 016 09:15	2.51	63.11	0.00	0.03	0	10342	0.00	0.00	0	0	156301 97	392571 533	1770.12 0	44458.7 25	161302 99	305239 42	17803.8 61	33690.8 87
87	01/09/2 016 09:30	3.20	87.65	0.00	0.07	0	27716	0.00	0.00	0	0	199205 40		2243.55 1	61398.4 83	225201 48	423918 12	24994.6 15	
88	01/09/2 016 09:45	3.73	91.21	0.00	0.16	0	64827	0.00	0.00	0	0	232221 15	567299 072	2592.16 8	63324.7 58	205436 80			44278.6 29
89	01/09/2 016 10:00	3.27	91.59	0.00	0.09	0	37931	0.00	0.00	0	0	203325 12	569665 039	2300.11 5	64443.3 55	234371 84	444031 76		49064.2 81
90	01/09/2 016 10:15	3.30	94.76	0.00	0.11	0	49511	0.00	0.00	0	0	205294 30					451264 28		49918.6 17

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
Na	Dete/T	Utilizat	Utilizat	Discar	ds -	Discar	ds -	Errors	Errors	Errors	Errors	Interfa	ce -	Interfa	ce -	Interfa	ce -	ce - In	Out
No	Date/T ime	ion (%)	ion (%)	ds - In (%)	Out (%)	ds - In (pkt)	Out (pkt)	- In (%)	- Out (%)	- In (pkt)	- Out (pkt)	ce - In (bps)	Out (bps)	ce - In (MB)	Out (MB)	ce - In (pkt)	Out (pkt)	(pkt/se c)	(pkt/se c)
91	01/09/2 016 10:30	3.11	95.47	0.00	0.13	0	56935	0.00	0.00	0	0	193693 89	593825 623	2186.32 0	67028.0 70	228207 24	438702 52	25272.1 19	48582.7 81
92	01/09/2 016 10:45	3.27	95.34	0.00	0.13	0	61880	0.00	0.00	0	0	203665 05		2484.71 3	72345.9 28	249888 38	473534 48	25603.3 18	
93	01/09/2 016 11:00	3.32	95.22	0.00	0.12	0	54325	0.00	0.00	0	0	206686 71	592265 503	2335.56 0	66926.0 02	242192 76	455322 36	26791.2 36	50367.5 20
94	01/09/2 016 11:15	3.30	95.18	0.00	0.12	0	52705	0.00	0.00	0	0	205570 22	592014 343	2322.94 3	66897.6 21	228072 96	436434 56	25229.3 11	48278.1 56
95	01/09/2 016 11:30	3.27	91.80	0.00	0.08	0	34939	0.00	0.00	0	0	203580 06	571020 264	2264.82 8	63526.0 03	237780 52	434336 84	26716.9 14	48801.8 95
96	01/09/2 016 11:45	2.71	90.40	0.00	0.22	0	72320	0.00	0.00	0	0	168605 04	562260 681	1730.30 9	57702.0 07	168358 00	332672 98	20506.4 55	
97	01/09/2 016 12:00	2.94	79.12	0.00	0.02	0	8642	0.00	0.00	0	0	182832 11	492097 748	2054.57 6	55299.4 86	203915 38	385503 60	22682.4 67	42881.3 79
98	01/09/2 016 12:15	2.60	68.08	0.00	0.02	0	7697	0.00	0.00	0	0	161855 43	423472 565	1816.82 7	47534.7 93	170083 84	321119 20	18940.2 95	
99	01/09/2 016 12:30	2.55	69.38	0.00	0.01	0	4430	0.00	0.00	0	0	158712 86		1785.52 0	48552.0 18	171942 06	327356 96	19104.6 74	
10	01/09/2 016 12:45	2.16	66.52	0.00	0.07	0	20421	0.00	0.00	0	0	134637 63	413776 672	1656.04 3	50894.5 29	153217 32	308016 96	15570.8 66	
10 1	01/09/2 016 13:00	2.12	53.75	0.00	0.01	0	2970	0.00	0.00	0	0	131940 16		1487.62 5	37694.0 87	142354 68	266835 22	15782.1 15	29582.6 19
10 2	01/09/2 016 13:15	2.38	87.39	0.00	0.18	0	58422	0.00	0.00	0	0	148219 83	543595 825	1667.47 3	61154.5 29	152645 46	322181 42	16960.6 07	35797.9 38
10 3	01/09/2 016 13:30	2.81	82.57	0.00	0.05	0	19283	0.00	0.00	0	0	174622 02			57646.8 91				
10 4	01/09/2 016 13:45	2.67	89.63	0.00	0.14	0	44101	0.00	0.00	0	0	166127 11			57210.1 30		308626 80		37591.5 70
10 5	01/09/2 016 14:00	2.87	79.91	0.00	0.02	0	6231	0.00	0.00	0	0	178503 72			55979.0 12		389037 80		43178.4 45

		lutant.	Interfa	lutanta.	Interfa	la taufa	Interfa	luta et a	lu taufa	lu taufa	la taufa								last a of a
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	Interfa	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	Errors - Out	Errors - In	Errors - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
10 6	01/09/2 016 14:15	2.92	79.49	0.00	0.02	0	8757	0.00	0.00	0	0	181836 45		2045.66 0	55625.5 15	200874 60	381890 56	22319.4 00	42432.2 85
10 7	01/09/2 016 14:30	2.39	70.36	0.00	0.04	0	13236	0.00	0.00	0	0	148781 31	437661 346	1675.65 0	49291.6 08	153089 36	303220 18	16991.0 51	33653.7 38
10 8	01/09/2 016 14:45	2.66	73.14	0.00	0.02	0	7336	0.00	0.00	0	0	165393 18		2019.86 4	55560.8 43	200924 12	367899 20	20565.4 16	
10 9	01/09/2 016 15:00	2.52	67.99	0.00	0.01	0	1758	0.00	0.00	0	0	156714 62	422925 568	1774.79 3	47896.3 18	178110 26	339232 20	19658.9 69	37442.8 48
11	01/09/2 016 15:15	1.83	42.64	0.00	0.01	0	2282	0.00	0.00	0	0	114094 11	265243 622	1284.98 5	29873.0 64	108969 61	204576 16	12094.2 96	22705.4 57
11 1	01/09/2 016 15:30	2.80	85.34	0.00	0.01	0	5375	0.00	0.00	0	0	173849 18		1953.63 0	59649.9 82	203115 00	398750 20	22593.4 38	44354.8 63
11 2	01/09/2 016 15:45	1.76	52.23	0.00	0.08	0	15235	0.00	0.00	0	0	109762 05		1119.57 3	33139.8 66	985696 8	195954 20	12079.6 17	24013.9 94
11 3	01/09/2 016 16:00	1.80	42.69	0.00	0.00	0	60	0.00	0.00	0	0	111927 37	265557 770	1253.58 7	29742.4 71	113998 94	216124 40	12723.0 96	24121.0 25
11 4	01/09/2 016 16:15	1.61	35.70	0.00	0.00	0	23	0.00	0.00	0	0	100054 78	222042 969	1128.11 8	25035.3 46	962562 4	180998 80	10671.4 24	20066.3 87
11 5	01/09/2 016 16:30	1.45	30.91	0.00	0.00	0	266	0.00	0.00	0	0	900103 4	192260 315	1018.24 2	21749.4 47	767827 1	144900 72	8484.27 7	16011.1 29
11 6	01/09/2 016 16:45	2.27	72.95	0.00	0.06	0	18602	0.00	0.00	0	0	141008 65	453736 725	1572.24 6	50591.6 46	151797 46	307361 76	17017.6 52	34457.5 98
11 7	01/09/2 016 17:00	0.85	5.70	0.00	0.00	0	0	0.00	0.00	0	0	528258 0	354293 98	598.252	4012.37 9	233756 1	350428 9	2580.08 9	3867.86 9
11 8	01/09/2 016 17:15	0.92	17.52	0.00	0.00	0	0	0.00	0.00	0	0	572056 7	108965 942	639.988	12190.5 64	244850 4	549148 5	2735.75 9	6135.73 7
11 9	01/09/2 016 17:30	0.94	24.84	0.00	0.01	0	491	0.00	0.00	0	0	587639 0			17520.1 05	295107 6	623183 2	3253.66 7	6870.81 8
12 0	01/09/2 016 17:45	0.96	17.53	0.00	0.10	0	6876	0.00	0.00	0	0	598619 0		731.812	13326.2 56	348942 8	668961 3		6840.09 5

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	Dato/T	Utilizat	Utilizat	Discar	ds - Out	Discar	ds -	Errors	Errors - Out	Errors	Errors - Out	Interfa ce - In	ce - Out	Interfa	ce -	Interfa	ce - Out	ce - In	Out
	Date/T ime	ion (%)	ion (%)	ds - In (%)	(%)	ds - In (pkt)	Out (pkt)	- In (%)	(%)	- In (pkt)	(pkt)	(bps)	(bps)	ce - In (MB)	Out (MB)	ce - In (pkt)	(pkt)	(pkt/se c)	(pkt/se c)
12 1	01/09/2 016 18:00	1.22	15.69	0.00	0.00	0	0	0.00	0.00	0	0	756718 8	975780 33	852.255	10989.7 26	483442 7	829291 0	5365.62 4	9204.11 7
12 2	01/09/2 016 18:15	1.26	23.64	0.00	0.01	0	1620	0.00	0.00	0	0	781327 8	147041 748	878.994	16542.1 98	588434 0	109096 51	6538.15 6	12121.8 34
12 3	01/09/2 016 18:30	1.52	26.36	0.00	0.01	0	744	0.00	0.00	0	0	944637 0	163987 167	1069.80 1	18571.5 47	598121 6	999437 0	6601.78 4	11031.3 13
12 4	01/09/2 016 18:45	1.08	28.99	0.00	0.22	0	17913	0.00	0.00	0	0	672306 0		674.827	18098.9 89	421215 3	813981 7	5245.52 1	10136.7 59
12 5	01/09/2 016 19:00	1.10	14.43	0.00	0.00	0	0	0.00	0.00	0	0	684031 0	897774 66	772.100	10133.6 32	444265 6	776204 0	4919.88 5	8595.83 6
12 6	01/09/2 016 19:15	2.00	64.92	0.00	0.05	0	11308	0.00	0.00	0	0	124580 92	403782 410	1395.30 6	45223.6 33	106757 75	224380 30	11914.9 28	25042.4 43
12 7	01/09/2 016 19:30	2.09	64.09	0.00	0.10	0	22925	0.00	0.00	0	0	129701 23	398662 323	1483.45 8	45597.0 04	106436 19	227760 88	11632.3 70	24891.9 00
12 8	01/09/2 016 19:45	2.03	55.46	0.00	0.05	0	10718	0.00	0.00	0	0	126183 52	344953 033	1534.70 7	41954.9 14	104972 09	222775 02	10788.4 98	22895.6 86
12 9	01/09/2 016 20:00	1.21	14.12	0.00	0.00	0	0	0.00	0.00	0	0	750548 2	878214 04	862.192	10088.4 84	462710 1	805089 4	5034.93 0	8760.49 4
13 0	01/09/2 016 20:15	0.91	13.90	0.00	0.01	0	546	0.00	0.00	0	0	567270 0	864676 67	623.997	9511.44 3	297270 5	515551 5	3378.07 4	5858.54 0
13 1	01/09/2 016 20:30	0.84	9.24	0.00	0.00	0	0	0.00	0.00	0	0	520998 0	574845 58	586.123	6467.01 3	175331 3	318727 8	1948.12 6	3541.42 0
13 2	01/09/2 016 20:45	0.82	13.64	0.00	0.00	0	0	0.00	0.00	0	0	512120 9	848149 19	577.416	9562.88 2	210624 2	395222 7	2335.08 0	4381.62 6
13 3	01/09/2 016 21:00	1.03	10.06	0.00	0.00	0	0	0.00	0.00	0	0	640801 9			7045.08 6	354474 7	579489 4	3934.23 6	6431.62 5
13 4	01/09/2 016 21:15	1.24	16.81	0.00	0.03	0	2073	0.00	0.00	0	0	771207 9		875.321	11870.2 81	436874 3	764693 9	4811.39 1	8421.73 9
13 5	01/09/2 016 21:30	1.20	19.71	0.00	0.00	0	0	0.00	0.00	0	0	745026 8			13698.7 12	454775 7	753941 9	5086.97 7	8433.35 4

		lu taufa	Interfa	lutanta.	Interfa	la taufa	Interfa	la taufa	lutanta.	lu taufa	luct a refer								last a of a
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	Interfa	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	Doto/T	Utilizat	Utilizat	Discar	ds - Out	Discar	ds -	Errors	Errors	Errors	Errors - Out	Interfa ce - In	ce -	Interfa	ce - Out	Interfa	ce -	ce - In	Out
No	Date/T ime	ion (%)	ion (%)	ds - In (%)	(%)	ds - In (pkt)	Out (pkt)	- In (%)	- Out (%)	- In (pkt)	(pkt)	(bps)	Out (bps)	ce - In (MB)	(MB)	ce - In (pkt)	Out (pkt)	(pkt/se c)	(pkt/se c)
13 6	01/09/2 016 21:45	1.08	18.32	0.00	0.05	0	2975	0.00	0.00	0	0	669551 0	113943 542	754.082	12832.8 91	346785 8	636394 5	3848.89 9	7063.20 2
13 7	01/09/2 016 22:00	1.08	13.78	0.00	0.00	0	0	0.00	0.00	0	0	670904 3	856914 83	682.645	8719.10 9	386571 5	658948 3	4749.03 6	8095.18 8
13 8	01/09/2 016 22:15	1.39	17.39	0.00	0.01	0	1155	0.00	0.00	0	0	865349 1	108143 303	972.436	12152.6 04	514496 8	882843 9	5722.99 0	9820.28
13 9	01/09/2 016 22:30	0.98	19.08	0.00	0.00	0	0	0.00	0.00	0	0	611604 9	118685 532	697.230	13530.1 51	317759 9	609630 0	3484.20 9	6684.54 0
14 0	01/09/2 016 22:45	1.29	20.58	0.00	0.01	0	773	0.00	0.00	0	0	802095 9	128034 119	975.549	15572.1 49	536914 0	889324 0	5518.12 9	9140.02
14	01/09/2 016 23:00	0.86	0.80	0.00	0.00	0	0	0.00	0.00	0	0	532989 2	499198 3	598.947	560.974	123630 1	112494 2	1375.19 6	1251.32 6
14 2	01/09/2 016 23:15	1.02	11.48	0.00	0.00	0	0	0.00	0.00	0	0	634079 3	714134 29	711.754	8016.15 8	243487 9	404123 9	2711.44 7	4500.26 6
14 3	01/09/2 016 23:30	0.90	3.59	0.00	0.00	0	0	0.00	0.00	0	0	556771 7	223193 59	629.152	2522.08 8	240917 3	234452 8	2665.01 4	2593.50 4
14 4	01/09/2 016 23:45	1.19	18.18	0.00	0.01	0	454	0.00	0.00	0	0	740837 7	113052 460	826.960	12619.4 81	426926 6	677358 8	4780.81 3	7585.20 5
14 5	01/10/2 016 00:00	1.34	10.85	0.00	0.00	0	0	0.00	0.00	0	0	836258 5	674607 01	950.199	7665.22 2	355873 8	600613 3	3915.00 3	6607.40 7
14 6	01/10/2 016 00:15	1.35	19.98	0.00	0.29	0	21340	0.00	0.00	0	0	840796 2	124282 997	940.641	13904.1 60	383841 5	732282 2	4288.73 2	8181.92 4
14 7	01/10/2 016 00:30	1.78	50.08	0.00	0.36	0	51553	0.00	0.00	0	0	110859 08	311520 264	1248.55 0	35084.9 68	707262 8	143616 09	7849.75 3	15939.6 33
14 8	01/10/2 016 00:45	1.80	36.30	0.00	0.23	0	26839	0.00	0.00	0	0	111696 90			25601.6 83		117989 83		13008.8 02
14 9	01/10/2 016 01:00	1.63	18.31	0.00	0.00	0	0	0.00	0.00	0	0	101406 41				503392 5	974522 0		10876.3 61
15 0	01/10/2 016 01:15	1.81	60.10	0.00	0.12	0	23648	0.00	0.00	0	0	112444 13	373821 930				194813 64		21574.0 47

		Interfa	Interfa	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	_ ce	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No		ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	(pkt/se
15	01/10/2	(%) 1.54	(%) 44.07	(%) 0.00	(%) 0.01	(pkt) 0	(pkt) 1811	(%) 0.00	(%) 0.00	(pkt)	(pkt)	(bps) 955215	(bps) 274125	(MB) 1067.45	(MB) 30633.4	(pkt) 606469	(pkt) 148144	c) 6783.77	c) 16571.0
1	01/10/2 016 01:30	1.54	44.07	0.00	0.01	U	1011	0.00	0.00	0	U	6		4	68	0	83	0	10571.0
15 2	01/10/2 016 01:45	2.08	51.49	0.00	0.03	0	5523	0.00	0.00	0	0	129305 82	320260 712	1462.77 2	36229.4 93	982606 9	172201 76	10857.5 35	
15 3	01/10/2 016 02:00	1.72	26.33	0.00	0.01	0	988	0.00	0.00	0	0	107218 20	163770 813	1216.92 7	18587.9 86	690203 7	136896 37	7601.36 2	15076.6 92
15 4	01/10/2 016 02:15	2.98	77.81	0.00	0.03	0	12403	0.00	0.00	0	0	185134 72	484001 038	2094.33 7	54752.6 16	192722 48	375000 44	21295.3 01	41436.5 12
15 5	01/10/2 016 02:30	3.20	70.54	0.00	0.01	0	3421	0.00	0.00	0	0	198784 45	438741 272	2194.08 3	48426.0 66	174792 48	336384 24	19795.2 97	38095.6 09
15 6	01/10/2 016 02:45	2.87	68.04	0.00	0.05	0	14221	0.00	0.00	0	0	178586 35		2004.63 2	47506.4 44	155547 20	301611 12	17321.5 14	
15 7	01/10/2 016 03:00	2.86	64.89	0.00	0.00	0	1381	0.00	0.00	0	0	178101 33		2019.22 4	45758.8 82	162444 28	322634 68	17910.0 64	
15 8	01/10/2 016 03:15	2.70	64.43	0.00	0.03	0	7851	0.00	0.00	0	0	168073 58		1869.81 9	44580.8 31	153587 53	311252 76	17257.0 25	
15 9	01/10/2 016 03:30	2.53	50.55	0.00	0.00	0	0	0.00	0.00	0	0	157508 62	314393 982	1791.66 1	35762.3 15	135750 89	254859 32	14917.6 81	28006.5 20
16 0	01/10/2 016 03:45	2.48	55.71	0.00	0.01	0	2186	0.00	0.00	0	0	154223 97	346530 396	1573.08 4	35346.1 00	118555 42	232608 76	14528.8 51	28505.9 77
16 1	01/10/2 016 04:00	3.25	47.21	0.00	0.01	0	1631	0.00	0.00	0	0	201885 41	293656 769	2258.59 3	32852.8 51	126641 05	233790 02	14149.8 38	
16 2	01/10/2 016 04:15	2.42	47.11	0.00	0.00	0	252	0.00	0.00	0	0	150778 71	293026 093	1688.72 2	32818.9 24	122222 80	228541 72	13640.9 38	
16 3	01/10/2 016 04:30	1.51	26.78	0.00	0.00	0	0	0.00	0.00	0	0	937146 1	166555 313		18799.9 31	579380 1	110500 51	6416.16 9	12237.0 44
16 4	01/10/2 016 04:45	1.37	27.91	0.00	0.01	0	1346	0.00	0.00	0	0	850628 9		952.704	19442.4 71	468738 4	102332 50		11421.0 38
16 5	01/10/2 016 05:00	1.54	14.28	0.00	0.00	0	0	0.00	0.00	0	0	958403 4	888068 31	1078.20 4	9990.76 9	454094 8	785516 2	5045.49 8	8727.95 8

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No	Date/T	ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	(pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
16 6	01/10/2 016 05:15	2.92	68.25	0.00	0.12	0	34613	0.00	0.00	0	0	181899 20		2060.00	48076.3 54	159772 17	299821 58	17634.8 96	
16 7	01/10/2 016 05:30	3.82	95.28	0.00	0.07	0	29911	0.00	0.00	0	0	237592 51	592657 776	2661.03 6	66377.6 67	245245 84	447840 24	27371.1 88	49982.1 72
16 8	01/10/2 016 05:45	3.45	95.97	0.00	0.11	0	51984	0.00	0.00	0	0	214451 92	596911 743	2618.99 4	72897.8 47	245298 50	458536 80	25107.3 18	
16 9	01/10/2 016 06:00	3.86	96.57	0.00	0.05	0	21000	0.00	0.00	0	0	240271 61	600652 283	2721.07 6	68023.8 74	246636 00	461675 76	27222.5 18	
17 0	01/10/2 016 06:15	3.81	95.50	0.00	0.07	0	31609	0.00	0.00	0	0	236885 76	593993 103	2676.80 9	67121.2 18	240884 52	450387 20	26646.5 16	
17 1	01/10/2 016 06:30	3.62	95.21	0.00	0.06	0	26530	0.00	0.00	0	0	225092 83		2549.17 6	67069.1 08	230594 32	441016 48	25451.9 10	48677.3 16
17 2	01/10/2 016 06:45	3.27	96.14	0.00	0.14	0	56689	0.00	0.00	0	0	203247 38		2283.99 2	67196.0 80	214924 86	410413 16	23907.1 04	45652.1 88
17 3	01/10/2 016 07:00	3.64	95.56	0.00	0.05	0	24481	0.00	0.00	0	0	226359 46		2557.86 2	67163.6 44	242841 16	456477 36	26862.9 61	50495.2 81
17 4	01/10/2 016 07:15	3.54	95.30	0.00	0.10	0	40387	0.00	0.00	0	0	220231 74	592763 245	2461.09 0	66241.2 94	233166 88	414096 36	26081.3 07	46319.5 04
17 5	01/10/2 016 07:30	3.45	95.73	0.00	0.12	0	51152	0.00	0.00	0	0	214668 46	595466 370	2417.70 4	67064.3 98	229033 68	424653 44	25419.9 41	47131.3 48
17 6	01/10/2 016 07:45	2.92	95.95	0.00	0.32	0	111275	0.00	0.00	0	0	181650 24	596786 804	2043.56 5	67138.5 15	186633 44	351981 92	20737.0 49	39109.1 02
17 7	01/10/2 016 08:00	3.47	95.77	0.00	0.07	0	32349	0.00	0.00	0	0	215879 69	595707 397	2404.36 0	66346.9 10	239387 92	452351 92	26867.3 32	50769.0 16
17 8	01/10/2 016 08:15	3.53	95.88	0.00	0.08	0	37913	0.00	0.00	0	0	219581 17		2470.28 8		239953 96	453129 60		
17 9	01/10/2 016 08:30	3.44	94.96	0.00	0.08	0	36386	0.00	0.00	0	0	214189 41				232852 60	436889 84		48705.6 68
18 0	01/10/2 016 08:45	3.27	96.01	0.00	0.15	0	63198	0.00	0.00	0	0	203505 33					415040 04		46115.5 59

		Interfa	Interfa	Intorfo	Interfa	Interfa	Interfa	Intorfo	Interfa	Intorfa	Interfa								Interfa
		ce - In	ce - Out	Interfa	ce Discar	ce	ce Discar	Interfa _ ce	Interfa	Interfa _ ce	_ ce	la taufa	Interfa	lucture for	Interfa	la taufa	Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	" c)	" c)
18	01/10/2 016 09:00	3.63	94.28	0.00	0.07	0	32864	0.00	0.00	0	0	225905 82	586450 500	2558.38 3	66415.5 22	241658 08	453361 84	26673.0 78	
18 2	01/10/2 016 09:15	3.62	93.23	0.00	0.07	0	29892	0.00	0.00	0	0	225465 37	579861 450	2528.03 0	65016.9 63	232109 06	439934 80	25876.1 48	49045.1 29
18 3	01/10/2 016 09:30	3.30	89.93	0.00	0.04	0	17639	0.00	0.00	0	0	205153 83		2284.90 1	62301.3 81	213541 40	410173 44	23966.4 86	
18 4	01/10/2 016 09:45	3.07	90.90	0.00	0.15	0	61404	0.00	0.00	0	0	191219 44	565412 903	2167.95 1	64103.6 90	209118 28	397903 60	23056.0 41	43870.2 97
18 5	01/10/2 016 10:00	3.56	94.26	0.00	0.06	0	25961	0.00	0.00	0	0	221604 06		2476.42 5	65515.4 91	239126 20	449934 80	26747.8 96	
18 6	01/10/2 016 10:15	3.55	95.78	0.00	0.07	0	33239	0.00	0.00	0	0	220997 79		2491.75 0	67174.4 57	240347 12	452794 28	26646.0 21	50198.9 22
18 7	01/10/2 016 10:30	3.48	95.56	0.00	0.08	0	32936	0.00	0.00	0	0	216333 48		2444.56 8	67162.9 23	236776 92	437347 36		48379.1 33
18 8	01/10/2 016 10:45	3.66	95.72	0.00	0.15	0	62804	0.00	0.00	0	0	227945 12	595375 488	2570.08 1	67128.5 86	230819 04	421387 44	25589.6 93	
18 9	01/10/2 016 11:00	3.62	94.23	0.00	0.07	0	29726	0.00	0.00	0	0	225127 51	586129 822	2552.38 3	66452.4 72	242564 40	455912 16	26743.5 94	50265.9 49
19 0	01/10/2 016 11:15	3.47	93.90	0.00	0.13	0	55156	0.00	0.00	0	0	215937 67	584041 626	2410.40 4	65193.6 48	217685 28	409083 40	24376.8 50	45810.0 12
19 1	01/10/2 016 11:30	3.43	91.68	0.00	0.07	0	30506	0.00	0.00	0	0	213223 25		2372.10 9	63440.6 22	228099 52	424990 88	25629.1 60	
19 2	01/10/2 016 11:45	2.85	79.13	0.00	0.18	0	60870	0.00	0.00	0	0	177341 37	492186 615	2003.95 7	55617.0 90	180986 06	340711 64	20020.5 82	37689.3 44
19 3	01/10/2 016 12:00	3.23	86.90	0.00	0.06	0	24481	0.00	0.00	0	0	201134 00							46418.4 02
19 4	01/10/2 016 12:15	2.67	66.05	0.00	0.06	0	18189	0.00	0.00	0	0	166370 30			46423.0 48		317279 84		35097.3 28
19 5	01/10/2 016 12:30	3.06	75.26	0.00	0.05	0	18241	0.00	0.00	0	0	190320 89			52779.2 54		366406 92		40621.6 09

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	Dato/T	Utilizat	Utilizat	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors	Errors - Out	Errors - In	Errors - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	Date/T ime	ion (%)	ion (%)	(%)	(%)	(pkt)	(pkt)	- In (%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	(bknze	c)
19 6	01/10/2 016 12:45	2.82	86.99	0.00	0.17	0	57031	0.00	0.00	0	0	175165 39	541090 637	1784.49 7	55123.6 08	172514 92	332630 02	21167.4 77	40813.5 00
19 7	01/10/2 016 13:00	2.84	72.65	0.00	0.02	0	7739	0.00	0.00	0	0	176636 05		1982.74 0	50726.4 41	188626 60	355790 04	21005.1 88	
19 8	01/10/2 016 13:15	2.89	75.67	0.00	0.07	0	21857	0.00	0.00	0	0	179758 74	470645 844	2020.03 9	52888.8 26	185051 74	335677 60	20584.1 76	37339.0 00
19 9	01/10/2 016 13:30	2.46	65.88	0.00	0.06	0	16191	0.00	0.00	0	0	152985 71	409804 504	1721.08 9	46103.0 07	151000 03	288104 20	16777.7 81	32011.5 76
20	01/10/2 016 13:45	2.28	73.21	0.00	0.18	0	56180	0.00	0.00	0	0	142046 43	455340 210	1754.27 3	56234.5 16	154779 41	308116 68	15665.9 33	
20	01/10/2 016 14:00	2.15	47.51	0.00	0.01	0	1802	0.00	0.00	0	0	133565 99	295490 662	1502.61 7	33242.6 98	127660 55	236469 00	14184.5 06	
20	01/10/2 016 14:15	2.27	49.24	0.00	0.04	0	8923	0.00	0.00	0	0	141371 23	306264 404	1556.85 1	33727.3 67	125498 32	232531 40	14244.9 85	26394.0 31
20 3	01/10/2 016 14:30	2.13	43.95	0.00	0.01	0	1111	0.00	0.00	0	0	132637 23	273394 257	1520.35 4	31337.8 18	110960 09	206927 12	12100.3 37	22565.6 60
20 4	01/10/2 016 14:45	2.07	56.75	0.00	0.06	0	11773	0.00	0.00	0	0	128968 82	352986 084	1315.48 2	36004.5 81	106733 62	209528 24	13080.1 01	25677.4 80
20 5	01/10/2 016 15:00	1.98	42.73	0.00	0.00	0	539	0.00	0.00	0	0	123251 36	265767 548	1375.79 3	29666.3 02	115042 83	212480 48	12882.7 35	23794.0 06
20 6	01/10/2 016 15:15	1.87	38.60	0.00	0.03	0	5005	0.00	0.00	0	0	116258 59	240116 165	1315.17 5	27163.1 40	102761 08	188101 88	11354.8 15	
20 7	01/10/2 016 15:30	2.66	61.79	0.00	0.01	0	4376	0.00	0.00	0	0	165375 90	384324 097	1862.54 6	43284.5 00	169858 72	305281 64	18852.2 42	33882.5 35
20 8	01/10/2 016 15:45	3.14	82.81	0.00	0.03	0	12657	0.00	0.00	0	0	195149 88					388903 92	23749.8 38	43550.2 70
20 9	01/10/2 016 16:00	3.26	84.56	0.00	0.02	0	6980	0.00	0.00	0	0	202887 61		2259.66 1	58576.6 26		407009 44		45680.0 70
21	01/10/2 016 16:15	3.29	86.29	0.00	0.03	0	12871	0.00	0.00	0	0	204400 67			61523.6 03	222246 08	423098 08		46139.3 75

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No		ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	(pkt/se
21	01/10/2	(%)	(%) 92.65	(%) 0.00	(%) 0.05	(pkt) 0	(pkt) 20628	(%) 0.00	(%) 0.00	(pkt)	(pkt)	(bps) 193987	(bps) 576260	(MB) 2162.96	(MB) 64253.0	(pkt) 206637	(pkt) 405996	c) 23165.5	45515.2
1	01/10/2 016 16:30	3.12	92.00	0.00	0.05	U	20020	0.00	0.00	0	U	62	315	2162.96	22	12	04	96	
21 2	01/10/2 016 16:45	3.22	95.47	0.00	0.08	0	38965	0.00	0.00	0	0	200273 36		2505.92 1	74298.3 35	250773 48	478807 20		47832.8 87
21 3	01/10/2 016 17:00	3.41	95.57	0.00	0.07	0	30366	0.00	0.00	0	0	212153 97	594472 412	2365.51 7	66283.6 76	241425 98	451561 08	27065.6 93	
21 4	01/10/2 016 17:15	3.47	96.16	0.00	0.12	0	52088	0.00	0.00	0	0	215738 89	598116 394	2421.66 9	67138.5 64	227447 56	431766 12	25328.2 36	
21 5	01/10/2 016 17:30	3.35	94.67	0.00	0.06	0	28552	0.00	0.00	0	0	208340 32	588838 867	2385.49 7	67422.0 52	239382 70	451477 32	26133.4 82	
21 6	01/10/2 016 17:45	2.65	81.37	0.00	0.04	0	15903	0.00	0.00	0	0	164689 88		1854.82 0	57001.3 70		364063 60		40406.6 17
21 7	01/10/2 016 18:00	3.04	81.32	0.00	0.01	0	5093	0.00	0.00	0	0	188887 56		2117.90 2	56716.6 44	209062 58	399222 56	23306.8 65	
21 8	01/10/2 016 18:15	2.82	76.75	0.00	0.04	0	14647	0.00	0.00	0	0	175477 20	477365 479	1958.76 4	53285.9 21	189753 32	359936 88	21248.9 71	40306.4 80
21 9	01/10/2 016 18:30	2.27	66.16	0.00	0.09	0	25787	0.00	0.00	0	0	141311 90	411501 068	1598.59 1	46551.0 56	143045 06	277862 16		30703.0 00
22 0	01/10/2 016 18:45	1.98	61.61	0.00	0.16	0	40000	0.00	0.00	0	0	123211 84	383222 321	1406.15 5	43735.2 49	123090 90	247633 86	13482.0 26	27123.0 96
22 1	01/10/2 016 19:00	2.21	54.86	0.00	0.00	0	0	0.00	0.00	0	0	137575 25	341235 962	1530.52 5	37962.4 98	142337 80	269002 56	15993.0 12	30225.0 08
22 2	01/10/2 016 19:15	2.31	71.98	0.00	0.05	0	14761	0.00	0.00	0	0	143562 45		1615.07 8	50370.0 48	143900 90	277594 92	15988.9 89	30843.8 81
22 3	01/10/2 016 19:30	1.99	66.21	0.00	0.03	0	7772	0.00	0.00	0	0	123894 11					256840 94		28411.6 09
22 4	01/10/2 016 19:45	1.86	73.41	0.00	0.19	0	44138	0.00	0.00	0	0	115554 54			51083.2 64				26150.0 82
22 5	01/10/2 016 20:00	1.57	29.99	0.00	0.00	0	0	0.00	0.00	0	0	974595 4	186517 609		19001.4 81	760474 7	139064 93		17063.1 82

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No	Date/T	ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
6	01/10/2 016 20:15	1.82	41.25	0.00	0.06	0	12213	0.00	0.00	0	0	112957 81	256559 662	1270.77 5	28862.9 62	100755 41	189019 36	11195.0 46	
22 7	01/10/2 016 20:30	1.91	41.46	0.00	0.01	0	2717	0.00	0.00	0	0	119005 12	257862 518	1334.34 5	28912.8 35	109102 66	197940 52	12163.0 62	22066.9 47
22 8	01/10/2 016 20:45	1.75	37.13	0.00	0.01	0	1869	0.00	0.00	0	0	108995 16		1226.19 6	25981.3 31	100647 07	177893 88	11183.0 08	
22 9	01/10/2 016 21:00	1.91	43.42	0.00	0.00	0	0	0.00	0.00	0	0	119079 41	270070 984	1333.68 9	30247.9 50	116532 40	216837 60	13005.8 49	24200.6 23
23 0	01/10/2 016 21:15	2.08	42.78	0.00	0.05	0	9919	0.00	0.00	0	0	129664 28	266100 830	1461.96 5	30002.8 68	111153 94	204988 68	12323.0 53	22726.0 18
23 1	01/10/2 016 21:30	2.34	49.18	0.00	0.00	0	0	0.00	0.00	0	0	145353 62	305901 489	1644.31 3	34605.1 05	138924 09	245326 82	15350.7 29	
23 2	01/10/2 016 21:45	2.05	49.13	0.00	0.02	0	3853	0.00	0.00	0	0	127571 12	305572 601	1431.98 6	34300.5 25	115323 01	211407 98	12842.2 06	23542.0 92
23 3	01/10/2 016 22:00	1.95	39.93	0.00	0.00	0	0	0.00	0.00	0	0	121104 22	248389 832	1362.42 3	27943.8 56	109631 11	202155 66	12181.2 34	
23 4	01/10/2 016 22:15	1.75	29.80	0.00	0.02	0	2359	0.00	0.00	0	0	108878 96	185351 151	1224.88 8	20852.0 05	813865 1	147142 80	9042.94 5	
23 5	01/10/2 016 22:30	1.99	40.37	0.00	0.00	0	190	0.00	0.00	0	0	123497 24	251100 876	1400.15 0	28468.5 62	110720 56	198206 36	12207.3 39	
23 6	01/10/2 016 22:45	2.24	56.05	0.00	0.06	0	13140	0.00	0.00	0	0	139553 11	348623 230	1566.48 4	39132.9 55	125297 54	238213 00	13952.9 55	26527.0 59
23 7	01/10/2 016 23:00	1.49	19.15	0.00	0.00	0	0	0.00	0.00	0	0	928409 1	119138 603	1042.13 9	13373.3 08	589754 1	993955 0	6567.41 7	11068.5 41
23 8	01/10/2 016 23:15	1.65	23.29	0.00	0.00	0	0	0.00	0.00	0	0	102465 60			16279.3 61		986877 2	6367.76 3	10977.4 99
23 9	01/10/2 016 23:30	2.22	47.97	0.00	0.00	0	554	0.00	0.00	0	0	137793 51			33417.0 60		196302 64	11293.8 88	21908.7 77
24	01/10/2 016 23:45	1.61	24.44	0.00	0.00	0	76	0.00	0.00	0	0	100440 61	152011 627	1124.93 5	17025.3 02	740326 8	117363 67	8262.57 6	13098.6 24

		Interfa	Interfa	Intorfo	Interfa	Interfa	Interfa	Intorfo	Interfa	Intorfa	Intorfo								Interfa
		ce - In	ce - Out	Interfa	ce Discar	ce	ce Discar	Interfa _ ce	Interfa	Interfa _ ce	Interfa ce	la taufa	Interfa	la traffe	Interfa	la taufa	Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	" c)	" c)
1	01/11/2 016 00:00	2.02	35.18	0.00	0.00	0	0	0.00	0.00	0	0	125839 62	218838 318	1428.28 0	24838.1 50	101060 56	182599 96	11130.0 18	
24	01/11/2 016 00:15	1.88	28.30	0.00	0.04	0	5056	0.00	0.00	0	0	116816 44	176036 331	1302.50 3	19628.0 50	715987 3	124660 48	8026.76 4	13975.3 90
24 3	01/11/2 016 00:30	1.80	34.32	0.00	0.03	0	3634	0.00	0.00	0	0	111741 53	213497 391	1269.66 3	24258.6 40	707363 1	117837 42	7781.77 2	12963.4 12
24 4	01/11/2 016 00:45	1.76	32.10	0.00	0.06	0	6306	0.00	0.00	0	0	109540 76		1224.11 8	22312.3 19	591169 3	103113 79	6612.63 2	11533.9 81
24 5	01/11/2 016 01:00	1.46	10.10	0.00	0.00	0	0	0.00	0.00	0	0	910115 5		1034.11 9	7135.27 4	377391 5	571460 8	4151.72 2	6286.69 7
24 6	01/11/2 016 01:15	2.06	31.07	0.00	0.00	0	23	0.00	0.00	0	0	128206 39		1423.09 1	21452.9 54	939308 9	140520 38	10577.8 03	
24 7	01/11/2 016 01:30	1.71	28.69	0.00	0.04	0	5119	0.00	0.00	0	0	106332 89	178469 788	1197.57 4	20100.1 62	738567 7	122639 44	8197.20 0	
24 8	01/11/2 016 01:45	1.80	59.30	0.00	0.39	0	65649	0.00	0.00	0	0	111782 13		1264.53 5	41724.7 15	727849 2	167218 52	8042.53 3	18477.1 84
24 9	01/11/2 016 02:00	2.22	42.82	0.00	0.00	0	0	0.00	0.00	0	0	137916 26		1555.00 6	30030.7 29	115643 86	215028 28	12820.8 27	23839.0 55
25 0	01/11/2 016 02:15	2.13	37.09	0.00	0.01	0	1004	0.00	0.00	0	0	132274 13		1484.77 7	25895.2 79	992719 6	184512 50	11054.7 84	20547.0 49
25 1	01/11/2 016 02:30	2.69	51.97	0.00	0.00	0	105	0.00	0.00	0	0	167405 76		1946.09 2	37575.9 54	142317 59	261490 24	15302.9 67	28117.2 29
25 2	01/11/2 016 02:45	2.47	58.92	0.00	0.03	0	6322	0.00	0.00	0	0	153440 43	366454 132	1666.74 7	39806.0 79	130928 37	246936 00		
25 3	01/11/2 016 03:00	2.43	43.29	0.00	0.01	0	1326	0.00	0.00	0	0	150922 53							24459.2 95
25 4	01/11/2 016 03:15	2.34	43.98	0.00	0.01	0	2568	0.00	0.00	0	0	145479 98	273545 349				219439 58		24328.1 13
25 5	01/11/2 016 03:30	2.24	66.95	0.00	0.02	0	5621	0.00	0.00	0	0	139184 99	416434 784						26334.9 53

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In	Out	ce	Discar	ce	Discar	ce	_ ce	_ ce	_ ce	Intorfo	Interfa	Intorfo	Interfa	Interfe	Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
25 6	01/11/2 016 03:45	2.35	44.67	0.00	0.01	0	1310	0.00	0.00	0	0	146207 97	277862 061	1648.49 5	31328.9 46	117786 33	211003 92	13058.3 52	23392.8 96
25 7	01/11/2 016 04:00	5.90	39.60	0.00	0.01	0	3138	0.00	0.00	0	0	367105 56		4125.34 9	27678.2 90	113036 96	212920 72	12573.6 33	
25 8	01/11/2 016 04:15	2.50	30.70	0.00	0.00	0	0	0.00	0.00	0	0	155246 64	190949 722	1736.82 2	21362.5 02	806774 0	150094 49	9014.23 4	16770.3 34
25 9	01/11/2 016 04:30	2.36	33.97	0.00	0.00	0	49	0.00	0.00	0	0	146900 61	211292 404	1665.48 6	23955.2 78	631857 6	129986 16	6966.45 7	14331.4 39
26 0	01/11/2 016 04:45	1.71	23.17	0.00	0.14	0	11130	0.00	0.00	0	0	106517 17	144135 010	1206.30 7	16323.2 90	391450 8	774889 6	4320.64 9	8552.86 5
26 1	01/11/2 016 05:00	1.96	11.91	0.00	0.00	0	0	0.00	0.00	0	0	121799 87	740573 27	1353.50 1	8229.62 1	382633 5	641298 8	4304.08 9	7213.71 0
26 2	01/11/2 016 05:15	2.07	17.86	0.00	0.03	0	2587	0.00	0.00	0	0	128865 74	111092 880	1462.62 6	12609.0 41	495484 2	904657 7	5456.87 5	9963.19
26 3	01/11/2 016 05:30	2.09	15.15	0.00	0.00	0	0	0.00	0.00	0	0	130062 31	942110 06	1461.57 5	10586.9 62	447504 6	681842 7	4977.80 4	7584.45 7
26 4	01/11/2 016 05:45	1.86	21.78	0.00	0.06	0	4650	0.00	0.00	0	0	115808 51	135498 123	1301.39 8	15226.6 01	456137 4	777424 2	5073.83 1	8647.65 5
26 5	01/11/2 016 06:00	1.90	16.79	0.00	0.00	0	0	0.00	0.00	0	0	118346 72	104418 198	1455.66 5	12843.4 38	581798 0	962198 3	5912.58 2	9778.43 8
26 6	01/11/2 016 06:15	1.89	19.10	0.00	0.06	0	5478	0.00	0.00	0	0	117804 47	118787 552	1328.24 5	13393.2 96	529196 3	908340 7	5866.92 1	10070.2 96
26 7	01/11/2 016 06:30	1.63	19.52	0.00	0.01	0	456	0.00	0.00	0	0	101594 20		1146.74 4	13702.5 03	464013 2	848630 3	5138.57 4	9397.89
26 8	01/11/2 016 06:45	1.37	15.22	0.00	0.01	0	499	0.00	0.00	0	0	853815 7	946414 57	947.735	10505.2 02	340305 1	439175 2	3832.26 5	4945.66 7
26 9	01/11/2 016 07:00	1.65	2.51	0.00	0.00	0	0	0.00	0.00	0	0	102319 67		1052.61 4	1609.23 0	207903	190382 9		2313.28
27 0	01/11/2 016 07:15	1.58	53.59	0.00	0.04	0	3837	0.00	0.00	0	0	983533 7	333350 098		37251.8 75	345547 1	106977 28	3865.18 0	11966.1 39

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In	Out	ce	Discar	ce	Discar	ce	_ ce	_ ce	_ ce	lutoufo	Interfa	Interfe	Interfa	lutanta	Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
1	01/11/2 016 07:30	1.60	31.54	0.00	0.00	0	324	0.00	0.00	0	0	994227 9	196204 498	1129.69 1	22293.7 35	450125 0	765203 6	4951.87 0	8418.08
27	01/11/2 016 07:45	1.79	37.93	0.00	0.04	0	3076	0.00	0.00	0	0	111321 43	235953 278	1256.54 1	26633.2 26	538408 5	834033 0	5962.44 2	9236.24 6
27 3	01/11/2 016 08:00	1.52	2.40	0.00	0.00	0	0	0.00	0.00	0	0	943631 2	149148 54	1047.43 1	1655.54 9	209963 4	195195 9	2364.45 3	2198.15 2
27 4	01/11/2 016 08:15	1.72	15.01	0.00	0.00	0	370	0.00	0.00	0	0	106956 21	933413 24	1200.58 3	10477.5 63	474986 3	755008 0	5289.38 0	8407.66 1
27 5	01/11/2 016 08:30	1.68	25.11	0.00	0.00	0	299	0.00	0.00	0	0	104409 73	156170 746	1179.83 0	17647.2 94	578300 7	107260 89	6397.13 2	11865.1 43
27 6	01/11/2 016 08:45	1.65	65.15	0.00	0.02	0	2159	0.00	0.00	0	0	102550 00		1156.25 1	45690.5 07	690578 5	139702 67	7656.08 1	15488.1 01
27 7	01/11/2 016 09:00	1.36	13.92	0.00	0.00	0	0	0.00	0.00	0	0	845120 6		1036.32 9	10613.7 58	327181 8	517103 2	3335.18 7	5271.18 5
27 8	01/11/2 016 09:15	1.35	9.99	0.00	0.16	0	6531	0.00	0.00	0	0	842450 0	621596 37	950.915	7016.26 9	280665 2	405257 5	3108.14 2	4487.90 1
27 9	01/11/2 016 09:30	1.32	3.96	0.00	0.00	0	0	0.00	0.00	0	0	823046 9	246157 61	919.755	2750.81 1	272750 1	220263 2	3050.89 6	2463.79 4
28 0	01/11/2 016 09:45	1.24	13.90	0.00	0.21	0	7627	0.00	0.00	0	0	768613 6	864553 76	871.416	9801.87 9	250419 3	363307 2	2760.96 2	4005.59 2
28 1	01/11/2 016 10:00	1.24	0.63	0.00	0.00	0	0	0.00	0.00	0	0	773865 0	393944 6	788.375	401.331	141226 3	105315 8	1732.83 8	1292.21 8
28 2	01/11/2 016 10:15	1.28	10.47	0.00	0.10	0	3771	0.00	0.00	0	0	795924 0	651493 45	896.409	7337.44 5	256634 9	388594 7	2848.33 4	4312.92 7
28 3	01/11/2 016 10:30	1.20	4.85	0.00	0.00	0	0	0.00	0.00	0	0	746470 2	301677 68	845.377	3416.50 0	217545 9	270842 0	2401.16 9	2989.42 6
28 4	01/11/2 016 10:45	1.52	15.83	0.00	0.00	0	86	0.00	0.00	0	0	942528 4	984391 40			368010 6	558909 5		6230.87 5
28 5	01/11/2 016 11:00	1.39	7.13	0.00	0.04	0	1452	0.00	0.00	0	0	862732 8		1049.29 9	5391.04 5	292914 8	395918 5	3010.43 0	4069.04 9

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	Dato/T	Utilizat	Utilizat	Discar	ds -	Discar	ds -	Errors	Errors - Out	Errors	Errors - Out	Interfa ce - In	ce - Out	Interfa	ce -	Interfa	ce - Out	ce - In	Out
NO	Date/T ime	ion (%)	ion (%)	ds - In (%)	Out (%)	ds - In (pkt)	Out (pkt)	- In (%)	(%)	- In (pkt)	(pkt)	(bps)	(bps)	ce - In (MB)	Out (MB)	ce - In (pkt)	(pkt)	(pkt/se c)	(pkt/se c)
28 6	01/11/2 016 11:15	2.15	84.43	0.00	1.23	0	205551	0.00	0.00	0	0	133806 78		1513.68 9	59406.6 06	874751 5	165739 28	9665.76 3	
28 7	01/11/2 016 11:30	1.62	88.30	0.00	0.40	0	66696	0.00	0.00	0	0	100544 00		1131.12 0	61791.1 26	575421 4	167948 84	6393.57 1	18660.9 82
28 8	01/11/2 016 11:45	1.96	84.95	0.00	0.03	0	5858	0.00	0.00	0	0	121729 02	528372 253	1374.01 6	59640.0 13	745014 9	176547 16	8250.44 1	19551.1 80
28 9	01/11/2 016 12:00	1.42	24.80	0.00	0.00	0	0	0.00	0.00	0	0	881517 8	154264 343	986.198	17258.3 24	417535 0	760422 3	4665.19 5	8496.33 9
29 0	01/11/2 016 12:15	1.30	12.85	0.00	0.00	0	186	0.00	0.00	0	0	810197 4	799157 26	919.574	9070.43 4	354535 6	550682 8	3904.57 7	6064.78 9
29 1	01/11/2 016 12:30	1.31	18.57	0.00	0.00	0	0	0.00	0.00	0	0	817155 4	115496 368	918.278	12978.9 04	354528 2	608866 4	3943.58 4	6772.70 8
29 2	01/11/2 016 12:45	1.46	20.66	0.00	0.01	0	421	0.00	0.00	0	0	908826 2	128501 755	1019.02 1	14408.2 59	489259 2	758523 5	5454.39 5	8456.22 7
29 3	01/11/2 016 13:00	1.34	8.17	0.00	0.00	0	0	0.00	0.00	0	0	831431 5		850.139	5197.89 8	307357 7	440912 6	3757.42 9	5390.12 9
29 4	01/11/2 016 13:15	1.60	48.62	0.00	0.19	0	21818	0.00	0.00	0	0	993157 1	302441 376	1117.30 2	34024.6 57	538598 0	116016 03	5984.42 2	12890.6 70
29 5	01/11/2 016 13:30	1.94	19.07	0.00	0.04	0	2180	0.00	0.00	0	0	120657 18	118591 209	1361.91 8	13385.9 83	351283 6	586178 0	3890.18 4	6491.45 1
29 6	01/11/2 016 13:45	1.58	32.59	0.00	0.01	0	972	0.00	0.00	0	0	983770 2	202702 408	1094.44 4	22550.6 43	628391 4	775267 0	7060.57 8	8710.86 5
29 7	01/11/2 016 14:00	1.57	3.56	0.00	0.00	0	0	0.00	0.00	0	0	975145 2	221399 14	1228.68	2789.62 9	262499 2	289413 4	2604.15 9	2871.16 5
29 8	01/11/2 016 14:15	1.35	11.68	0.00	0.06	0	2685	0.00	0.00	0	0	842366 4	726580 28	928.709	8010.54 8	306061 5	463139 3	3470.08 5	5251.01 3
29 9	01/11/2 016 14:30	1.62	26.01	0.00	0.00	0	377	0.00	0.00	0	0	100618 67			18263.9 88	679877 7	122700 06		13588.0 47
30	01/11/2 016 14:45	1.40	17.64	0.00	0.04	0	2245	0.00	0.00	0	0	870589 0			12209.7 60		554324 5		6228.36 5

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In	Out	се	Discar	се	Discar	_ ce	_ ce	_ ce	_ ce	lutoufo	Interfa	Intouto	Interfa	Interfe	Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	Errors - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	(c)	(c)
30	01/11/2 016 15:00	1.35	3.74	0.00	0.00	0	0	0.00	0.00	0	0	838844 9		946.846	2624.11 7	231734 0	269187 0	2566.26 8	2981.03
30	01/11/2 016 15:15	1.41	11.19	0.00	0.00	0	163	0.00	0.00	0	0	876204 2	695954 36	997.777	7925.18 0	271267 2	415851 5	2977.68 6	4564.78 0
30	01/11/2 016 15:30	1.32	8.94	0.00	0.00	0	0	0.00	0.00	0	0	818467 4	555838 74	907.476	6162.86 2	241942 5	289579 9	2727.64 9	3264.71 1
30 4	01/11/2 016 15:45	1.10	12.87	0.00	0.29	0	9409	0.00	0.00	0	0	687115 3	800712 05	779.876	9088.08 2	218254 3	325882 9	2403.68 2	3589.01 9
30 5	01/11/2 016 16:00	1.89	9.78	0.00	0.00	0	0	0.00	0.00	0	0	117337 80	608119 13	1309.78 3	6788.13 0	397736 7	560682 1	4453.93 8	6278.63 5
30 6	01/11/2 016 16:15	2.43	19.31	0.00	0.02	0	1514	0.00	0.00	0	0	151126 88		1709.62 3	13588.3 03	578765 2	906037 4	6395.19 6	10011.4 63
30 7	01/11/2 016 16:30	1.36	21.44	0.00	0.00	0	0	0.00	0.00	0	0	843009 5		950.493	15038.0 05	377010 2	670610 0	4179.71 4	7434.70 1
30 8	01/11/2 016 16:45	1.49	29.62	0.00	0.17	0	17342	0.00	0.00	0	0	928775 4	184239 853	1039.06 7	20611.8 34	536056 7	998596 2	5989.46 0	11157.4 99
30 9	01/11/2 016 17:00	1.83	28.49	0.00	0.00	0	0	0.00	0.00	0	0	113995 47	177180 145	1171.30 3	18205.2 60	778786 3	139000 81	9474.28 6	
31 0	01/11/2 016 17:15	2.15	65.66	0.00	0.46	0	87369	0.00	0.00	0	0	133886 76		1491.16 4	45482.7 75	960204 8	189282 04	10776.7 09	
31 1	01/11/2 016 17:30	1.94	63.81	0.00	0.16	0	28355	0.00	0.00	0	0	120827 41	396876 862	1354.77 7	44499.8 21	885544 5	171775 74	9872.29 1	19150.0 27
31 2	01/11/2 016 17:45	1.44	17.92	0.00	0.05	0	3639	0.00	0.00	0	0	894169 0	111485 924	1012.64 6	12625.7 81	482020 5	806332 2	5320.31 4	8899.91 4
31 3	01/11/2 016 18:00	1.44	11.37	0.00	0.00	0	0	0.00	0.00	0	0	894773 2	707032 47	1011.09 4	7989.46 7	425847 3	653341 6	4710.70 0	7227.23 0
31 4	01/11/2 016 18:15	1.52	17.72	0.00	0.07	0	5295	0.00	0.00	0	0	944517 1	110225 922		12441.7 52		764911 6	_	8470.78
31 5	01/11/2 016 18:30	1.51	42.06	0.00	0.17	0	22738	0.00	0.00	0	0	93713 <mark>0</mark> 7	261587 402		29395.8 84				14599.0 27

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No		ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	C)
31 6	01/11/2 016 18:45	1.25	20.57	0.00	0.35	0	20893	0.00	0.00	0	0	777684 4	127976 357	877.811	14445.3 31	363011 8	590712 1	4020.06 4	6541.66
31 7	01/11/2 016 19:00	1.30	15.44	0.00	0.00	0	166	0.00	0.00	0	0	811437 5	960541 23	903.738	10698.0 28	388340 8	585171 9	4358.48 2	6567.58 6
31 8	01/11/2 016 19:15	1.53	37.22	0.00	0.00	0	57	0.00	0.00	0	0	953064 2	231503 128	1068.62 3	25957.2 88	505418 4	102110 30	5634.54 2	11383.5 34
31 9	01/11/2 016 19:30	1.35	26.31	0.00	0.02	0	1227	0.00	0.00	0	0	841224 6	163640 030	949.532	18470.8 69	381385 6	817787 3	4223.54 0	9056.33
32 0	01/11/2 016 19:45	1.56	54.39	0.00	0.14	0	17966	0.00	0.00	0	0	967993 0	338296 814	1081.73 2	37804.6 71	575391 2	127806 83	6436.14 3	14296.0 66
32 1	01/11/2 016 20:00	1.00	20.25	0.00	0.00	0	0	0.00	0.00	0	0	619834 0		702.737	14281.4 90	158803 7	435289 5	1750.86 8	4799.22 3
32 2	01/11/2 016 20:15	1.38	17.07	0.00	0.02	0	1684	0.00	0.00	0	0	856072 7	106177 940	956.661	11865.3 85	426740 8	723746 5	4773.38 7	8095.59 9
32	01/11/2 016 20:30	1.20	20.63	0.00	0.00	0	17	0.00	0.00	0	0	748420 4	128347 122	853.199	14631.5 71	309077 9	509978 8	3389.01 2	5591.87 3
32 4	01/11/2 016 20:45	1.23	11.20	0.00	0.00	0	0	0.00	0.00	0	0	764196 8	696412 05	848.258	7730.17 4	251636 5	311645 0	2833.74 4	3509.51 6
32 5	01/11/2 016 21:00	1.33	8.74	0.00	0.00	0	0	0.00	0.00	0	0	827063 3	543390 50	938.717	6167.48 2	355602 7	511048 9	3916.32 9	5628.29 2
32 6	01/11/2 016 21:15	1.44	17.76	0.00	0.00	0	90	0.00	0.00	0	0	898616 9	110457 512	1110.91 5	13655.3 10	545544 4	922752 7	5516.12 1	9330.15
32 7	01/11/2 016 21:30	1.41	15.61	0.00	0.00	0	145	0.00	0.00	0	0	874971 8	970800 70	979.968	10872.9 68	423655 6	666508 0	4728.29 9	7438.70 6
32 8	01/11/2 016 21:45	1.42	21.64	0.00	0.02	0	1548	0.00	0.00	0	0	880134 5			13693.1 80		734493 8	5124.50 6	9023.26
32 9	01/11/2 016 22:00	1.23	9.98	0.00	0.00	0	0	0.00	0.00	0	0	766448 9	621037 37	862.255	6986.67 0	366555 9	558482 9		6205.36 6
33 0	01/11/2 016 22:15	1.30	9.53	0.00	0.00	0	0	0.00	0.00	0	0	806059 4	592828 83		7225.10 1	351384 6	521916 5		5352.99 0

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out	ce	Discar	ce	Discar	_ ce	_ ce	_ ce	_ ce	Interfe	Interfa	Intorfo	Interfa	Interfe	Interfa	Interfa	ce - Out
No	Date/T	ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
33	01/11/2 016 22:30	1.16	6.17	0.00	0.00	0	0	0.00	0.00	0	0	721727 0		819.160	4358.44 2	277588 2	307607 4	3057.13 9	3387.74
33	01/11/2 016 22:45	2.62	40.84	0.00	0.00	0	212	0.00	0.00	0	0	162711 37	254031 174	1820.33 3	28419.7 38	973992 3	173198 80		
33 3	01/11/2 016 23:00	2.15	5.07	0.00	0.00	0	0	0.00	0.00	0	0	133779 83	315575 81	1520.07 3	3585.73 0	312682 8	339689 1	3439.85 5	3736.95 4
33 4	01/11/2 016 23:15	1.51	40.63	0.00	0.82	0	61190	0.00	0.00	0	0	939082 7	252747 818	959.038	25811.8 70	448913 4	741247 3	5494.65 6	9072.79
33 5	01/11/2 016 23:30	1.69	70.12	0.00	0.09	0	15177	0.00	0.00	0	0	105115 92	436142 456	1177.29 8	48847.9 54	651524 4	164789 81	7271.47 8	18391.7 21
33 6	01/11/2 016 23:45	1.37	9.56	0.00	0.00	0	0	0.00	0.00	0	0	854823 5		956.334	6653.27 4	280770 3	429351 2	3137.09 8	
33 7	01/12/2 016 00:00	2.26	18.23	0.00	0.00	0	0	0.00	0.00	0	0	140781 01	113383 156	1589.06 6	12798.1 23	596857 7	956563 0	6609.72 0	
33 8	01/12/2 016 00:15	2.46	21.52	0.00	0.06	0	5872	0.00	0.00	0	0	152787 94	133868 912	1715.04 5	15026.7 85	574342 3	910794 2	6395.79 4	10142.4 75
33 9	01/12/2 016 00:30	2.92	57.65	0.00	0.16	0	30924	0.00	0.00	0	0	181636 28	358557 892	2041.13 8	40292.9 42	103531 48	193389 60	11516.2 94	21511.6 35
34 0	01/12/2 016 00:45	2.44	47.60	0.00	0.04	0	7039	0.00	0.00	0	0	151460 58	296058 228	1707.71 8	33380.5 67	877136 5	165254 33	9724.35 2	18320.8 79
34 1	01/12/2 016 01:00	1.99	21.03	0.00	0.00	0	0	0.00	0.00	0	0	123513 69	130807 632	1398.79 3	14813.9 65	654477 0	111487 78	7223.80 8	
34	01/12/2 016 01:15	1.85	44.49	0.00	0.03	0	3688	0.00	0.00	0	0	115232 22	276753 601	1283.39 9	30823.4 32	715742 6	140384 53	8033.02 6	
34 3	01/12/2 016 01:30	1.84	39.08	0.00	0.02	0	2694	0.00	0.00	0	0	114495 16				599114 6		6649.44 0	
34 4	01/12/2 016 01:45	2.01	43.32	0.00	0.17	0	26750	0.00	0.00	0	0	124957 68				891112 9			17571.7 97
34 5	01/12/2 016 02:00	1.76	23.82	0.00	0.00	0	0	0.00	0.00	0	0	109347 64		1232.89 5	16705.0 60	716072 9			13896.8 62

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa		Intente		Intente		Intente	la taufa	Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	ce - In	ce - Out
No		ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	(pkt/se
24	01/12/2	(%) 2,29	(%) 42.88	(%) 0.00	(%) 0.00	(pkt)	(pkt) 399	0.00	(%) 0.00	(pkt)	(pkt) 0	(bps) 142367	(bps) 266689	(MB) 1601.63	(MB) 30002.5	(pkt) 117443	(pkt) 217015	c) 13049.2	c) 24112.7
34 6	01/12/2 016 02:15	2.29	42.00	0.00	0.00	U	399	0.00	0.00	0	U	45		4	96	62	18	91	97
34 7	01/12/2 016 02:30	1.93	50.26	0.00	0.01	0	2065	0.00	0.00	0	0	119945 18		1350.88 3	35211.7 10	845914 1	177830 24	9388.61 3	19736.9 84
34 8	01/12/2 016 02:45	2.02	35.24	0.00	0.00	0	0	0.00	0.00	0	0	125933 25	219188 232	1435.63 9	24987.4 58	986991 1	179739 56	10822.2 71	19708.2 83
34 9	01/12/2 016 03:00	1.67	26.90	0.00	0.00	0	0	0.00	0.00	0	0	104116 11	167287 811	1154.38 7	18548.0 36	762981 2	135808 47	8601.81 7	15310.9 88
35 0	01/12/2 016 03:15	2.25	37.40	0.00	0.00	0	272	0.00	0.00	0	0	140094 44	232637 070	1728.41 5	28701.5 98	112876 45	203287 74	11436.3 17	20596.5 29
35 1	01/12/2 016 03:30	2.25	48.71	0.00	0.01	0	1354	0.00	0.00	0	0	139670 00		1576.52 5		102950 02	202449 08	11400.8 88	22419.6 11
35 2	01/12/2 016 03:45	2.25	40.48	0.00	0.00	0	369	0.00	0.00	0	0	139902 57	251803 391	1563.41 1	28139.0 28	108119 01	198958 44	12093.8 49	22254.8 57
35 3	01/12/2 016 04:00	4.67	44.21	0.00	0.00	0	127	0.00	0.00	0	0	290546 53		3294.07 1	31176.4 97	130411 59	238351 26	14378.3 45	26279.0 80
35 4	01/12/2 016 04:15	2.52	58.01	0.00	0.00	0	989	0.00	0.00	0	0	156715 76		1733.66 8	39918.7 39	148913 80	279064 22	16826.4 18	31532.6 80
35 5	01/12/2 016 04:30	2.68	60.59	0.00	0.00	0	1452	0.00	0.00	0	0	166961 61	376894 684	1901.27 5	42918.8 79	162911 98	300063 12	17882.7 64	32937.7 73
35 6	01/12/2 016 04:45	2.17	33.46	0.00	0.02	0	2686	0.00	0.00	0	0	134941 55	208107 147	1516.40 6	23386.0 40	928213 4	166397 31	10324.9 54	18509.1 56
35 7	01/12/2 016 05:00	2.26	36.55	0.00	0.01	0	2641	0.00	0.00	0	0	140761 29	227355 026	1585.32 4		101541 18	185473 92	11269.8 31	20585.3 40
35 8	01/12/2 016 05:15	2.39	74.80	0.00	0.84	0	153863	0.00	0.00	0	0	148440 57			47862.3 83		182697 04		22198.9 10
35 9	01/12/2 016 05:30	2.24	76.06	0.00	0.33	0	80134	0.00	0.00	0	0	139155 63			52634.3 21				27555.7 19
36 0	01/12/2 016 05:45	2.67	52.78	0.00	0.02	0	5647	0.00	0.00	0	0	165788 54			36934.2 87		261395 28		29043.9 20

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No	Date/T	ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	C)
36 1	01/12/2 016 06:00	2.49	45.55	0.00	0.00	0	860	0.00	0.00	0	0	154948 90	283293 457	1766.41 7	32295.4 53	124325 72	234665 08	13632.2 06	25730.8 18
36 2	01/12/2 016 06:15	2.42	52.27	0.00	0.01	0	1781	0.00	0.00	0	0	150229 57	325122 681	1821.53 4	39421.1 25	142730 04	273457 72	14714.4 38	28191.5 16
36 3	01/12/2 016 06:30	1.72	28.87	0.00	0.01	0	840	0.00	0.00	0	0	107008 64	179578 690	1209.19 8	20292.3 93	692238 2	138736 55	7657.50 2	15346.9 64
36 4	01/12/2 016 06:45	1.24	14.85	0.00	0.00	0	181	0.00	0.00	0	0	771080 6	923647 92	867.466	10391.0 39	326859 1	740079 7	3631.76 8	8223.10 7
36 5	01/12/2 016 07:00	1.43	13.94	0.00	0.00	0	0	0.00	0.00	0	0	891832 0	867338 10	997.737	9703.34 5	345569 9	746550 6	3861.11 6	8341.34 8
36 6	01/12/2 016 07:15	1.41	81.71	0.00	0.06	0	8870	0.00	0.00	0	0	879493 3		908.077	52472.2 67	288985 4	160224 29	3498.61 3	19397.6 13
36 7	01/12/2 016 07:30	1.29	16.78	0.00	0.00	0	0	0.00	0.00	0	0	801322 6		891.471	11608.5 53	253214 6	599787 2	2845.10 8	6739.18 2
36 8	01/12/2 016 07:45	1.51	22.82	0.00	0.00	0	0	0.00	0.00	0	0	941535 6		1066.28 9	16076.7 41	391727 9	611855 7	4323.70 8	6753.37 4
36 9	01/12/2 016 08:00	1.21	5.70	0.00	0.00	0	0	0.00	0.00	0	0	753726 8	354742 01	852.653	4013.01 9	247421 2	363676 3	2733.93 6	4018.52 3
37 0	01/12/2 016 08:15	1.72	18.50	0.00	0.01	0	1037	0.00	0.00	0	0	106887 86	115085 228	1190.46 3	12817.6 18	503113 1	882133 1	5646.61 2	9900.48
37 1	01/12/2 016 08:30	1.43	14.52	0.00	0.01	0	313	0.00	0.00	0	0	889157 8	903454 97	1001.41 4	10175.1 61	286572 9	507638 4	3180.60 9	5634.16 7
37 2	01/12/2 016 08:45	1.32	4.63	0.00	0.00	0	0	0.00	0.00	0	0	820264 1	288103 03	925.873	3251.96 3	210977 0	283457 4	2336.40 1	3139.06 3
37 3	01/12/2 016 09:00	1.80	4.28	0.00	0.00	0	0	0.00	0.00	0	0	111885 99		1257.31 9	2994.47 6	251609 7	283809 8	2798.77 3	3156.95 0
37 4	01/12/2 016 09:15	1.75	13.95	0.00	0.03	0	1947	0.00	0.00	0	0	108892 73		1340.74	10680.3 05	440037 7	712887 6	_	7237.43 8
37 5	01/12/2 016 09:30	1.55	13.42	0.00	0.00	0	0	0.00	0.00	0	0	966705 1	834844 74	1079.08 5	9318.95 5	354972 0	559479 7	3975.05 0	6265.17 0

		lu taufa	Interfa	lu taufa	Interfa	la taufa	Interfa	la taufa	lutanta.	la taufa	luta et a								last a of a
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	Interfa	Interfa		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	Errors - Out	Errors - In	Errors - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
37 6	01/12/2 016 09:45	1.43	10.68	0.00	0.00	0	0	0.00	0.00	0	0	886632 8	664586 18	999.678	7493.20 9	325164 8	524574 6	3604.93 1	5815.68 3
37 7	01/12/2 016 10:00	1.53	10.66	0.00	0.00	0	0	0.00	0.00	0	0	948918 3	662903 75	1073.46 4	7499.09 9	384259 1	617201 0	4245.95 7	6819.90 0
37 8	01/12/2 016 10:15	1.55	10.75	0.00	0.01	0	582	0.00	0.00	0	0	964998 2	668722 23	975.854	6762.45 4	307448 8	489750 6	3800.35 6	6053.77 7
37 9	01/12/2 016 10:30	1.50	11.85	0.00	0.00	0	22	0.00	0.00	0	0	930590 8	737097 70	1055.05 7	8356.84 6	309258 6	511515 3	3409.68 7	5639.64 0
38	01/12/2 016 10:45	1.49	10.62	0.00	0.00	0	0	0.00	0.00	0	0	927853 3	660517 04	1042.67 5	7422.56 0	343589 0	545350 2	3821.90 2	6066.18 7
38	01/12/2 016 11:00	1.61	13.51	0.00	0.00	0	0	0.00	0.00	0	0	998843 5	840609 05	1109.96 5	9341.26 9	446780 9	754405 5	5025.65 7	8486.00
38 2	01/12/2 016 11:15	2.00	52.85	0.00	0.83	0	106107	0.00	0.00	0	0	124364 35		1534.34 5	40554.4 26	718795 7	127013 06	7282.63 1	12868.5 98
38 3	01/12/2 016 11:30	1.74	45.33	0.00	0.70	0	76997	0.00	0.00	1	0	108441 27	281953 491	1236.23 1	32142.6 98	626337 3	108756 93	6867.73 3	11925.1 02
38 4	01/12/2 016 11:45	1.54	8.09	0.00	0.00	0	0	0.00	0.00	0	0	959630 5		1068.78 8	5607.09 4	322008 5	456386 7	3614.01 2	5122.18 5
38 5	01/12/2 016 12:00	1.44	7.90	0.00	0.00	0	53	0.00	0.00	0	0	898759 1	491548 65	1014.47 4	5548.35 6	315365 7	466061 5	3492.42 2	5161.25 7
38 6	01/12/2 016 12:15	1.62	25.29	0.00	0.26	0	22999	0.00	0.00	0	0	100541 09	157296 371	1121.03 3	17538.5 46	474401 9	894179 4	5318.40 7	10024.4 33
38 7	01/12/2 016 12:30	1.58	22.07	0.00	0.01	0	586	0.00	0.00	0	0	982225 5	137291 809	1119.73 7	15651.2 66	559696 7	104000 35	6137.02 5	11403.5 47
38 8	01/12/2 016 12:45	1.44	14.17	0.00	0.00	0	0	0.00	0.00	0	0	89322 <mark>9</mark> 8	881206 44	1004.88 4	9913.57 2	431753 4	731063 3	4797.26 0	8122.92 6
38 9	01/12/2 016 13:00	1.43	7.44	0.00	0.00	0	0	0.00	0.00	0	0	890883 3			5196.54 5	299392 0	446357 9	3333.98 7	4970.57 8
39 0	01/12/2 016 13:15	1.44	23.59	0.00	0.03	0	2392	0.00	0.00	0	0	897564 2	146716 690		15130.1 58	386206 6	762245 9	4681.29 2	9239.34 5

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	Interfa	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	Dato/T	Utilizat	Utilizat	Discar	ds - Out	Discar	ds -	Errors	Errors - Out	Errors	Errors - Out	Interfa ce - In	ce - Out	Interfa	ce -	Interfa	ce - Out	ce - In	Out
	Date/T ime	ion (%)	ion (%)	ds - In (%)	(%)	ds - In (pkt)	Out (pkt)	- In (%)	(%)	- In (pkt)	(pkt)	(bps)	(bps)	ce - In (MB)	Out (MB)	ce - In (pkt)	(pkt)	(pkt/se c)	(pkt/se c)
39	01/12/2 016 13:30	1.47	22.91	0.00	0.04	0	2594	0.00	0.00	0	0	915031 7	142476 456	1009.96 6	15725.8 38	412220 0	720429 8	4668.40 3	8158.88 8
39 2	01/12/2 016 13:45	1.50	32.68	0.00	0.00	0	297	0.00	0.00	0	0	930553 6		1059.66 8	23144.2 90	542373 7	906513 2	5953.60 8	9950.74 9
39	01/12/2 016 14:00	1.53	17.49	0.00	0.00	0	0	0.00	0.00	0	0	951809 2	108759 735	1057.69 8	12085.9 26	543428 2	929841 2	6112.80 3	10459.4 06
39 4	01/12/2 016 14:15	1.96	25.41	0.00	0.01	0	1955	0.00	0.00	0	0	121865 65	158080 765	1511.13 4	19602.0 14	820948 9	139039 79	8275.69 4	14016.1 07
39 5	01/12/2 016 14:30	1.73	26.48	0.00	0.01	0	822	0.00	0.00	0	0	107715 39	164724 457	1209.10 5	18490.3 21	674687 5	119111 03	7513.22 4	13264.0 34
39 6	01/12/2 016 14:45	2.35	32.37	0.00	0.02	0	3283	0.00	0.00	0	0	146479 18		1647.89 1	22650.1 59	933460 5	165782 29	10371.7 83	
39 7	01/12/2 016 15:00	2.15	19.49	0.00	0.00	0	0	0.00	0.00	0	0	133866 11	121224 098	1511.01 4	13683.1 70	673726 4	108755 28	7460.97 9	
39 8	01/12/2 016 15:15	2.53	19.28	0.00	0.03	0	2587	0.00	0.00	0	0	157288 46		1586.64 7	12097.5 10	534160 8	838028 7	6619.09 3	10384.4 94
39 9	01/12/2 016 15:30	1.91	19.27	0.00	0.00	0	10	0.00	0.00	0	0	118946 18		1336.65 8	13468.3 41	611897 7	977731 4	6806.42 6	
40 0	01/12/2 016 15:45	1.49	6.43	0.00	0.01	0	206	0.00	0.00	0	0	928196 1	399649 66	1056.98 3	4551.01 0	254623 0	287873 1	2794.98 4	3159.96 8
40	01/12/2 016 16:00	1.14	3.53	0.00	0.00	0	0	0.00	0.00	0	0	710314 5	219429 59	799.104	2468.58 3	175136 2	291917 5	1945.95 8	3243.52 8
40 2	01/12/2 016 16:15	1.26	21.54	0.00	0.71	0	38237	0.00	0.00	0	0	784683 8	133993 729	889.635	15191.5 40	278037 3	537226 1	3065.46 1	5923.11 0
40 3	01/12/2 016 16:30	1.09	6.08	0.00	0.00	0	0	0.00	0.00	0	0	680990 4	378373 22	753.346	4185.75 4	158484 6	224587 0	1790.78 6	2537.70 6
40 4	01/12/2 016 16:45	1.02	2.04	0.00	0.00	0	0	0.00	0.00	0	0	633704 7	126581 68		1422.46 2	149599 1	12764 <mark>5</mark> 0	1664.0 <mark>6</mark> 1	1419.85 5
40 5	01/12/2 016 17:00	1.07	1.71	0.00	0.00	0	0	0.00	0.00	0	0	662685 7	106577 01	752.977	1210.98 1	167572 8	163625 4	1843.48 5	1800.05 9

		Interfa ce - In	Interfa ce - Out	Interfa ce	Interfa ce Discar	Interfa ce	Interfa ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa
Na	Data/T	Utilizat	Utilizat	Discar	ds -	Discar	ds -	Errors	Errors	Errors	Errors	Interfa	ce -	Interfa	ce -	Interfa	ce -	ce - In	Out
No	Date/T ime	(%)	ion (%)	ds - In (%)	Out (%)	ds - In (pkt)	Out (pkt)	- In (%)	- Out (%)	- In (pkt)	- Out (pkt)	ce - In (bps)	Out (bps)	ce - In (MB)	Out (MB)	ce - In (pkt)	Out (pkt)	(pkt/se c)	(pkt/se c)
40 6	01/12/2 016 17:15	1.56	52.12	0.00	0.92	0	117490	0.00	0.00	0	0	968261 9	324181 061	1187.33 1	39752.7 04	586167 3	127186 05	5975.20 2	12964.9 38
40 7	01/12/2 016 17:30	1.37	47.26	0.00	0.38	0	35758	0.00	0.00	0	0	850178 2	293975 067	954.325	32998.7 01	425547 1	936578 4	4738.83 2	10429.6 04
40 8	01/12/2 016 17:45	1.25	7.39	0.00	0.00	0	0	0.00	0.00	0	0	780117 5		886.409	5221.50 5	285630 8	404672 3	3142.25 3	4451.84 0
40 9	01/12/2 016 18:00	1.48	12.69	0.00	0.00	0	0	0.00	0.00	0	0	918315 1	789601 36	1030.80 9	8863.27 6	439913 3	690677 3	4898.81 2	7691.28 4
41 0	01/12/2 016 18:15	1.61	26.83	0.00	0.03	0	3351	0.00	0.00	0	0	998480 6		1017.20 2	16998.5 14	620717 8	110474 84	7616.16 9	13555.1 95
41 1	01/12/2 016 18:30	1.44	17.19	0.00	0.11	0	8067	0.00	0.00	0	0	892922 6		995.609	11919.4 33	506294 8	708030 0	5675.95 1	7937.55 6
41 2	01/12/2 016 18:45	1.27	12.77	0.00	0.00	0	210	0.00	0.00	0	0	789049 4	794095 31	889.653	8953.42 4	362164 0	527368 0	4015.12 2	5846.65 2
41 3	01/12/2 016 19:00	1.47	16.08	0.00	0.00	0	0	0.00	0.00	0	0	914432 9	999932 71	1029.88 0	11261.7 42	525135 8	865035 7	5828.36 6	9600.84
41 4	01/12/2 016 19:15	1.44	43.68	0.00	0.05	0	5671	0.00	0.00	0	0	896463 6		1098.16 8	33284.3 75	441902 7	105708 39	4509.21 1	10786.5 70
41 5	01/12/2 016 19:30	1.23	15.51	0.00	0.00	0	0	0.00	0.00	0	0	767190 4	964513 24	871.720	10959.2 81	394520 4	426684 7	4340.15 8	4694.00 1
41 6	01/12/2 016 19:45	1.80	52.83	0.00	0.03	0	4008	0.00	0.00	0	0	112167 08	328596 680	1260.47 8	36926.0 50	742209 9	137405 93	8255.95 0	15284.3 09
41 7	01/12/2 016 20:00	2.33	46.84	0.00	0.00	0	169	0.00	0.00	0	0	145144 30		1636.50 2		128287 91	237879 36	14222.6 06	26372.4 36
41 8	01/12/2 016 20:15	2.32	44.97	0.00	0.02	0	4637	0.00	0.00	0	0	144249 36							22495.1 21
41 9	01/12/2 016 20:30	2.46	49.60	0.00	0.01	0	1534	0.00	0.00	0	0	152907 72	308495 453				234696 24		26400.0 25
42 0	01/12/2 016 20:45	2.16	37.45	0.00	0.01	0	1172	0.00	0.00	0	0	134151 45			26528.3 58		177505 36		19484.6 74

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out	ce	Discar	ce	Discar	_ ce	_ ce	_ ce	_ ce	Interfe	Interfa	Intorfo	Interfa	Interfe	Interfa	Interfa	ce - Out
No	Date/T	ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	(pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	" c)	" c)
42 1	01/12/2 016 21:00	2.27	42.59	0.00	0.00	0	0	0.00	0.00	0	0	141502 57	264901 733	1584.82 9	29668.9 93	116300 15	210384 54	12979.9 28	23480.4 18
42 2	01/12/2 016 21:15	2.43	61.47	0.00	0.04	0	9085	0.00	0.00	0	0	151394 12	382350 098	1712.64 6	43253.3 54	131720 67	251330 62	14554.7 71	27771.3 40
42 3	01/12/2 016 21:30	2.40	43.32	0.00	0.01	0	892	0.00	0.00	0	0	149134 28	269462 830	1524.89 8	27552.5 73	945202 5	174463 76	11555.0 43	21328.0 88
42 4	01/12/2 016 21:45	1.98	28.61	0.00	0.00	0	0	0.00	0.00	0	0	123319 17	177961 700	1489.07 9	21488.8 76	880627 1	153050 03	9116.22 3	15843.6 88
42 5	01/12/2 016 22:00	1.61	16.85	0.00	0.00	0	0	0.00	0.00	0	0	998343 7	104833 755	1135.61 6	11924.8 39	557431 0	909708	6125.61 5	9996.79 5
42 6	01/12/2 016 22:15	1.73	20.09	0.00	0.00	0	324	0.00	0.00	0	0	107408 75		1102.28 2	12827.0 35	618851 2	902780 5	7537.77 3	10996.1 08
42 7	01/12/2 016 22:30	1.30	8.72	0.00	0.00	0	0	0.00	0.00	0	0	807070 6		895.848	6017.38 8	296303 6	423628 3	3336.75 2	4770.58 9
42 8	01/12/2 016 22:45	1.45	18.46	0.00	0.00	0	0	0.00	0.00	0	0	900591	114828 392	1023.29 7	13047.3 76	522397 4	891992 9	5746.94 6	9812.90 3
42 9	01/12/2 016 23:00	1.57	20.54	0.00	0.00	0	0	0.00	0.00	0	0	975491 9	127787 346	1097.42 8	14376.0 76	623197 1	105291 21	6924.41 2	11699.0 23
43 0	01/12/2 016 23:15	2.05	80.81	0.00	0.95	0	182230	0.00	0.00	0	0	127725 61	502650 940	1430.52 7	56296.9 07	882361 0	189358 74	9847.77 9	21133.7 87
43 1	01/12/2 016 23:30	1.85	51.70	0.00	0.13	0	17079	0.00	0.00	0	0	115250 95		1292.25 1	36059.7 30	859460 3	132940 52	9581.49 7	14820.5 70
43 2	01/12/2 016 23:45	1.36	21.02	0.00	0.00	0	0	0.00	0.00	0	0	845576 8	130743 683	953.388	14741.3 49	536246 5	105721 76	5945.08 3	11720.8 16
43 3	01/13/2 016 00:00	1.48	20.01	0.00	0.00	0	0	0.00	0.00	0	0	922619 3					103151 75		11385.4 03
43 4	01/13/2 016 00:15	1.51	36.77	0.00	0.06	0	7644	0.00	0.00	0	0	940884 5		1060.84 7	25790.0 09	556234 6	128104 61		14202.2 85
43 5	01/13/2 016 00:30	1.66	50.88	0.00	0.13	0	20914	0.00	0.00	0	0	103201 87			35326.1 45	721239 4	163473 86		18306.1 43

		Interfa	Interfa	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In	Out	ce	Discar	ce	Discar	ce	_ ce	_ ce	_ ce	Interfe	Interfa	Interfe	Interfa	Interfe	Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
-	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	" c)	" c)
43 6	01/13/2 016 00:45	1.62	27.82	0.00	0.04	0	4746	0.00	0.00	0	0	100959 51	173054 459	1137.05 7	19490.2 57	626476 7	120810 15	6953.12 6	13408.4 52
43 7	01/13/2 016 01:00	1.39	18.64	0.00	0.00	0	0	0.00	0.00	0	0	866857 4	115946 877	979.549	13101.9 97	499561 1	974828 8	5526.11 8	10783.5 05
43 8	01/13/2 016 01:15	1.98	70.10	0.00	0.76	0	135585	0.00	0.00	0	0	123067 42	436011 414	1406.04 5	49814.3 07	822970 1	178108 80	9004.04 9	19486.7 38
43 9	01/13/2 016 01:30	2.63	69.35	0.00	0.00	0	1511	0.00	0.00	0	0	163543 32	431361 633	1980.91 9	52248.6 78	154985 64	314301 14	15994.3 90	32435.6 17
44 0	01/13/2 016 01:45	2.16	69.79	0.00	0.26	0	56071	0.00	0.00	0	0	134110 65		1505.39 2	48724.9 43	100497 97	213238 64	11191.3 11	23745.9 51
44	01/13/2 016 02:00	2.66	43.29	0.00	0.00	0	0	0.00	0.00	0	0	165656 74		1865.70 9	30323.9 91	116659 97	214566 32	12947.8 32	23814.2 40
44	01/13/2 016 02:15	2.85	78.97	0.00	0.28	0	68441	0.00	0.00	0	0	176973 00		1982.09 8	55014.9 20	122193 11	246183 14	13637.6 24	27475.7 97
44 3	01/13/2 016 02:30	2.88	67.24	0.00	0.01	0	4186	0.00	0.00	0	0	179260 79	418212 097	2036.85 1	47519.3 51	150882 46	297318 64	16598.7 30	32708.3 22
44	01/13/2 016 02:45	2.10	34.96	0.00	0.01	0	1616	0.00	0.00	0	0	130693 05	_	1463.76 2	24355.2 19	828145 8	151011 39	9242.69 8	16853.9 49
44 5	01/13/2 016 03:00	1.99	30.26	0.00	0.00	0	0	0.00	0.00	0	0	123598 72	188191 803	1385.85 1	21101.0 07	799998 2	153833 24	8918.59 8	17149.7 48
44 6	01/13/2 016 03:15	2.42	48.76	0.00	0.03	0	6488	0.00	0.00	0	0	150615 67	303305 176	1694.42 6	34121.8 32	110671 15	209992 88	12296.7 95	23332.5 43
44 7	01/13/2 016 03:30	2.95	70.89	0.00	0.01	0	4279	0.00	0.00	0	0	183309 35		2071.39 6	49824.5 10	166485 38	320041 68	18416.5 23	35402.8 40
44 8	01/13/2 016 03:45	2.71	74.68	0.00	0.10	0	32410	0.00	0.00	0	0	168518 75		1897.94 2					34864.1 25
44 9	01/13/2 016 04:00	5.28	57.64	0.00	0.00	0	833	0.00	0.00	0	0	328245 74			40291.0 00		294873 16		32800.1 29
45 0	01/13/2 016 04:15	2.39	44.64	0.00	0.01	0	2350	0.00	0.00	0	0	148732 08			31170.5 17	109027 64	207930 64		23154.8 59

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In	Out	ce	Discar	ce	Discar	_ ce	_ ce	_ ce	_ ce	Interfe	Interfa	Interfe	Interfa	Interfe	Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
45 1	01/13/2 016 04:30	2.06	38.75	0.00	0.00	0	600	0.00	0.00	0	0	127883 07	241032 730	1309.20 3	24675.7 25	720951 4	144401 81	8802.82 5	17631.4 79
45 2	01/13/2 016 04:45	2.13	27.95	0.00	0.00	0	121	0.00	0.00	0	0	132271 31	173841 049	1479.78 5	19448.4 67	754459 7	133298 77	8429.71 8	14893.7 18
45 3	01/13/2 016 05:00	2.05	24.16	0.00	0.00	0	0	0.00	0.00	0	0	127605 59	150255 737	1435.56 3	16903.7 71	720784 5	124539 49	8008.71 7	13837.7 21
45 4	01/13/2 016 05:15	2.69	84.54	0.00	1.53	0	294063	0.00	0.00	0	0	167270 30	525847 595	1888.06 3	59355.0 46	953184 9	189570 72	10555.7 58	
45 5	01/13/2 016 05:30	2.47	64.05	0.00	0.09	0	18313	0.00	0.00	0	0	153791 68		1724.38 9	44668.6 54	906912 4	199927 16	10110.5 06	
45 6	01/13/2 016 05:45	2.11	29.91	0.00	0.03	0	3767	0.00	0.00	0	0	131505 87	186064 362	1474.51 0	20862.4 66	735787 6	128126 74	8202.76 1	14283.9 18
45 7	01/13/2 016 06:00	2.23	38.28	0.00	0.00	0	0	0.00	0.00	0	0	138582 94	238120 987	1579.84 6	27145.7 94	106695 83	195443 60	11699.1 04	
45 8	01/13/2 016 06:15	2.03	47.47	0.00	0.02	0	5008	0.00	0.00	0	0	126497 69	295236 938	1570.15 3	36646.2 85	101724 10	200959 62	10244.1 19	20237.6 25
45 9	01/13/2 016 06:30	1.70	14.34	0.00	0.00	0	129	0.00	0.00	0	0	105435 43	891925 58	1170.33 3	9900.37 4	478043 5	733100 6	5383.37 3	8255.63 8
46 0	01/13/2 016 06:45	1.64	26.77	0.00	0.01	0	939	0.00	0.00	0	0	102071 86	166517 700	1152.13 6	18795.6 86	573214 4	102231 68	6347.88 9	11321.3 38
46 1	01/13/2 016 07:00	1.66	19.65	0.00	0.00	0	0	0.00	0.00	0	0	102954 84	122206 009	1154.38 1	13702.3 49	607510 1	100993 43	6772.68 8	11259.0 22
46 2	01/13/2 016 07:15	2.28	64.81	0.00	0.04	0	6755	0.00	0.00	0	0	141702 59	403146 545	1599.46 8	45505.1 67	736724 7	168050 86	8158.63 5	18610.2 83
46 3	01/13/2 016 07:30	1.66	23.78	0.00	0.00	0	349	0.00	0.00	0	0	103392 79		1048.14 4		450255 1	758941 9	5551.85 1	9358.10
46 4	01/13/2 016 07:45	1.66	51.27	0.00	0.08	0	9324	0.00	0.00	0	0	102979 49		1150.79 6	35639.0 99		118991 07		13309.9 63
46 5	01/13/2 016 08:00	1.91	17.76	0.00	0.00	0	0	0.00	0.00	0	0	118968 07	110447 594	1333.92	12383.9 37	606597 4	948737 4	6762.51 3	10576.7 82

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa		Intente		Intente		Intente	Intente	Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No		ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	(pkt/se
40	1me	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	C)
46 6	01/13/2 016 08:15	2.09	26.59	0.00	0.01	0	1552	0.00	0.00	0	0	129851 59	165363 129	1464.07 7	18644.6 93	757974 0	128594 93	8403.26 0	14256.6 45
46 7	01/13/2 016 08:30	2.08	44.89	0.00	0.01	0	1873	0.00	0.00	0	0	129442 04	279231 293	1601.84 5	34554.8 72	107618 42	204979 66	10870.5 48	20705.0 16
46 8	01/13/2 016 08:45	1.75	26.07	0.00	0.01	0	1467	0.00	0.00	0	0	108667 48	162181 213	1222.50 9	18245.3 86	570178 9	999752 5	6335.32 1	11108.3 61
46 9	01/13/2 016 09:00	1.37	9.73	0.00	0.00	0	0	0.00	0.00	0	0	854881 7	605136 80	954.262	6754.84 0	370677 0	540130 9	4150.91 8	6048.49 9
47 0	01/13/2 016 09:15	1.55	12.81	0.00	0.16	0	8094	0.00	0.00	0	0	966535 9	796949 62	1089.76 9	8985.60 7	359924 7	520487 6	3990.29 6	5770.37 3
47 1	01/13/2 016 09:30	1.41	4.49	0.00	0.00	0	87	0.00	0.00	0	0	875957 3	279082 36	886.907	2825.70 9	253582 5	210885 7	3130.64 8	2603.52 7
47 2	01/13/2 016 09:45	1.65	18.50	0.00	0.00	0	0	0.00	0.00	0	0	102874 38	115099 983	1162.48 1	13006.2 98	392310 5	599907 5	4339.71 8	6636.14 5
47 3	01/13/2 016 10:00	1.53	13.23	0.00	0.00	0	0	0.00	0.00	0	0	950177 2	822909 85	1063.01 1	9206.30 4	456742 3	707715 7	5103.26 6	7907.43 8
47 4	01/13/2 016 10:15	1.63	48.24	0.00	0.45	0	54914	0.00	0.00	0	0	101407 90	300044 098	1153.51 5	34130.0 14	591130 3	121523 14	6495.93 8	13354.1 91
47 5	01/13/2 016 10:30	1.48	23.90	0.00	0.12	0	9333	0.00	0.00	0	0	921582 1	148670 105	1130.09 0	18230.6 71	426860 8	752246 7	4351.28 2	7668.16 2
47 6	01/13/2 016 10:45	1.67	21.63	0.00	0.00	0	0	0.00	0.00	0	0	104089 34	134537 033	1178.81 2	15236.3 19	548803 5	854534 0	6057.43 4	9431.94
47 7	01/13/2 016 11:00	1.50	9.79	0.00	0.00	0	0	0.00	0.00	0	0	933428 1	608826 37	1050.10 7	6849.29 7	389200 8	567570 8	4324.45 3	6306.34 2
47 8	01/13/2 016 11:15	2.26	84.63	0.00	1.04	0	175595	0.00	0.00	0	0	140372 68			59019.7 88				
47 9	01/13/2 016 11:30	1.73	48.39	0.00	0.18	0	16466	0.00	0.00	0	0	107496 26					935499 6		11450.4 24
48 0	01/13/2 016 11:45	1.41	12.73	0.00	0.04	0	1978	0.00	0.00	0	0	874235 3		979.144	8870.26 7	332685 7	498098 1	3713.01 0	5559.13 0

		Interfa ce - In	Interfa ce - Out	Interfa ce	Interfa ce Discar	Interfa ce	Interfa ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa
		Utilizat	Utilizat	Discar	ds -	Discar	ds -	Errors	Errors	Errors	Errors	Interfa	ce -	Interfa	ce -	Interfa	ce -	ce - In	Out
No	Date/T ime	ion (%)	ion (%)	ds - In (%)	Out (%)	ds - In (pkt)	Out (pkt)	- In (%)	- Out (%)	- In (pkt)	- Out (pkt)	ce - In (bps)	Out (bps)	ce - In (MB)	Out (MB)	ce - In (pkt)	Out (pkt)	(pkt/se c)	(pkt/se c)
48 1	01/13/2 016 12:00	1.20	4.01	0.00	0.00	0	0	0.00	0.00	0	0	744951 5		843.658	2825.00 1	232231 9	270566 7	2563.26 6	2986.38 7
48 2	01/13/2 016 12:15	1.34	12.94	0.00	0.07	0	3726	0.00	0.00	0	0	831239 1	804858 17	929.949	9004.35 0	318535 3	499055 8	3559.05 4	5576.04 2
48 3	01/13/2 016 12:30	1.19	13.98	0.00	0.00	0	0	0.00	0.00	0	0	739692 5	869303 74	832.154	9779.66 7	238390 8	450046 9	2648.78 7	5000.52
48 4	01/13/2 016 12:45	1.18	11.91	0.00	0.01	0	356	0.00	0.00	0	0	734285 1	740791 40	826.071	8333.90 3	230676 8	361055 7	2563.07 5	4011.73 0
48 5	01/13/2 016 13:00	1.08	1.28	0.00	0.00	0	0	0.00	0.00	0	0	670754 9	794656 7	752.922	892.002	159765 5	138783 4	1779.12 6	1545.47 2
48 6	01/13/2 016 13:15	1.42	23.87	0.00	0.00	0	280	0.00	0.00	0	0	880555 3	148459 610	995.027	16775.9 37	384141 0	579583 2	4249.34 7	6411.31 8
48 7	01/13/2 016 13:30	1.27	7.73	0.00	0.01	0	151	0.00	0.00	0	0	792102 3	481059 07	972.306	5905.00 0	229538 6	265499 2	2337.46 0	2703.65 8
48 8	01/13/2 016 13:45	1.33	24.97	0.00	0.05	0	2415	0.00	0.00	0	0	827550 8	155310 287	937.201	17588.8 90	359877 0	530587 7	3972.15 2	5856.37 6
48 9	01/13/2 016 14:00	1.36	6.72	0.00	0.00	0	0	0.00	0.00	0	0	845133 5	417707 10	949.719	4693.98 4	302220 5	403705 2	3361.74 1	4490.60 3
49 0	01/13/2 016 14:15	1.56	12.46	0.00	0.08	0	3850	0.00	0.00	0	0	971398 1	774880 83	1083.10 9	8639.92 1	319687 1	499092 1	3583.93 6	5595.20 3
49 1	01/13/2 016 14:30	1.36	20.55	0.00	0.00	0	0	0.00	0.00	0	0	846990 7	127829 689	875.577	13214.3 93	201359 0	439001 8	2434.81 3	5308.36 5
49 2	01/13/2 016 14:45	1.42	13.58	0.00	0.00	0	0	0.00	0.00	0	0	881589 1	844444 66	982.972	9415.55 8	320491 5	440966 1	3592.95 4	4943.56 6
49 3	01/13/2 016 15:00	1.15	2.60	0.00	0.00	0	0	0.00	0.00	0	0	716042 5		809.128	1828.93 5	192821 7	205290 4	2132.98 3	2270.91 2
49 4	01/13/2 016 15:15	1.39	10.85	0.00	0.00	0	121	0.00	0.00	0	0	867540 0	674601 52	969.476	7538.67 2	266731 0	402664 8	2983.56 8	4504.08 1
49 5	01/13/2 016 15:30	1.45	3.21	0.00	0.00	0	0	0.00	0.00	0	0	903143 3			2278.59 8	264268 6	174401 9	2897.68 2	1912.30 2

		Interfa ce - In	Interfa ce - Out	Interfa _ce	Interfa ce Discar	Interfa _ce	Interfa ce Discar	Interfa _ ce	Interfa _ ce	Interfa _ ce	Interfa _ ce		Interfa		Interfa		Interfa	Interfa	Interfa
No	Date/T ime	Utilizat ion (%)	Utilizat ion (%)	Discar ds - In (%)	ds - Out (%)	Discar ds - In (pkt)	ds - Out (pkt)	Errors - In (%)	Errors - Out (%)	Errors - In (pkt)	Errors - Out (pkt)	Interfa ce - In (bps)	ce - Out (bps)	Interfa ce - In (MB)	ce - Out (MB)	Interfa ce - In (pkt)	ce - Out (pkt)	ce - In (pkt/se c)	Out (pkt/se c)
49 6	01/13/2 016 15:45	1.18	10.63	0.00	0.00	0	41	0.00	0.00	0	0	732877 6		816.242	7362.53 1	212886 3	295550 0	2389.29 6	3317.06 0
49 7	01/13/2 016 16:00	1.04	1.66	0.00	0.00	0	0	0.00	0.00	0	0	647494 6	103446 61	726.003	1159.89 5	153995 1	156060 6	1716.77 9	1739.80 6
49 8	01/13/2 016 16:15	1.15	7.64	0.00	0.00	0	0	0.00	0.00	0	0	713653 3	475307 85	805.536	5365.03 7	250717 2	357977 6	2776.49 2	3964.31 4
49 9	01/13/2 016 16:30	1.12	7.35	0.00	0.00	0	0	0.00	0.00	0	0	698130 1	457421 49	780.160	5111.68 6	159481 5	248910 0	1783.90 9	2784.22 8
50 0	01/13/2 016 16:45	1.26	9.92	0.00	0.02	0	686	0.00	0.00	0	0	783642 5	617003 59	885.516	6972.14 1	241959 3	302198 1	2676.54 1	3342.89 9
50 1	01/13/2 016 17:00	1.01	1.31	0.00	0.00	0	0	0.00	0.00	0	0	627369 0	814004 5	706.574	916.773	150069 4	135216 2	1665.58 7	1500.73 5
50 2	01/13/2 016 17:15	1.54	46.14	0.00	0.20	0	20269	0.00	0.00	0	0	959597 7	286966 644	1092.74 2	32678.3 28	545225 7	103654 98	5984.91 5	11378.1 53
50 3	01/13/2 016 17:30	1.23	35.69	0.00	0.01	0	1088	0.00	0.00	0	0	765181 8		936.391	27163.9 14	297917 0	825716 2	3043.07 4	8434.28
50 4	01/13/2 016 17:45	1.22	10.68	0.00	0.04	0	1492	0.00	0.00	0	0	757055 3	664323 58	847.902	7440.42 4	255955 8	397369 6	2856.65 0	4434.92 9
50 5	01/13/2 016 18:00	1.21	6.53	0.00	0.00	0	0	0.00	0.00	0	0	755299 4	406387 02	852.544	4587.09 4	281047 2	385552 7	3112.37 2	4269.68 7
50 6	01/13/2 016 18:15	1.47	22.26	0.00	0.01	0	1255	0.00	0.00	0	0	913923 8	138436 371	1030.44 9	15608.7 01	517944 8	890070 0	5742.18 2	9867.73 8
50 7	01/13/2 016 18:30	1.21	22.22	0.00	0.12	0	6976	0.00	0.00	0	0	750089 3	138227 036	766.029	14116.4 36	313776 7	576296 1	3840.59 6	7053.80 8
50 8	01/13/2 016 18:45	1.48	23.90	0.00	0.01	0	1122	0.00	0.00	0	0	921038 7	148676 819		16614.6 34		884370 0		9892.28 2
50 9	01/13/2 016 19:00	1.45	19.12	0.00	0.00	0	0	0.00	0.00	0	0	903483 4			13424.0 39		986020 7	6421.84 7	10919.3 88
51 0	01/13/2 016 19:15	1.74	57.32	0.00	0.03	0	4173	0.00	0.00	0	0	108098 86			39841.3 00		136956 46		15319.5 15

		Interfe	Interfa	Interfe	Interfa	Interfe	Interfa	Interfe	Interfe	Interfe	Interfe								Intorfo
		Interfa ce - In	ce - Out	Interfa _ ce	ce Discar	Interfa _ ce	ce Discar	Interfa _ ce	Interfa _ ce	Interfa _ ce	Interfa _ ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	Errors - Out	Errors - In	Errors - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
51 1	01/13/2 016 19:30	1.57	36.28	0.00	0.00	0	378	0.00	0.00	0	0	977371 1	225692 398	1099.54 3	25390.3 93	565722 7	103062 86	6285.80 8	11451.4 29
51 2	01/13/2 016 19:45	1.19	31.18	0.00	0.00	0	0	0.00	0.00	0	0	743266 7	193954 575	837.104	21844.1 34	330330 2	644513 8	3666.26 2	7153.31 6
51 3	01/13/2 016 20:00	1.33	8.48	0.00	0.00	0	0	0.00	0.00	0	0	827590 0	527558 52	938.280	5981.19 5	339582 7	495078 4	3744.02 1	5458.41 7
51 4	01/13/2 016 20:15	1.29	14.56	0.00	0.03	0	1759	0.00	0.00	0	0	801874 2	905816 35	894.090	10099.8 52	334765 7	516673 5	3752.97 9	5792.30 4
51 5	01/13/2 016 20:30	1.09	13.36	0.00	0.07	0	2854	0.00	0.00	0	0	675099 2	831064 68	839.655	10336.3 67	228934 9	416966 9	2300.85 3	4190.62 2
51 6	01/13/2 016 20:45	1.03	12.26	0.00	0.00	0	10	0.00	0.00	0	0	640695 5	762655 94	716.778	8532.21 4	158600 2	297560 9	1772.06 9	3324.70 3
51 7	01/13/2 016 21:00	1.31	9.55	0.00	0.00	0	0	0.00	0.00	0	0	815209 4	593721 89	921.187	6709.05 8	359149 3	539191 2	3972.89 0	5964.50 4
51 8	01/13/2 016 21:15	1.65	25.69	0.00	0.31	0	31762	0.00	0.00	0	0	102456 28	159819 580	1146.23 0	17879.8 14	569297 7	102060 01	6360.86 8	11403.3 54
51 9	01/13/2 016 21:30	1.55	20.28	0.00	0.00	0	259	0.00	0.00	0	0	963621 2	126118 721	1080.46 0	14141.0 61	434280 9	802594 7	4841.48 1	8947.54 4
52 0	01/13/2 016 21:45	1.49	22.26	0.00	0.06	0	3975	0.00	0.00	0	0	924999 6	138440 460	1044.09 3	15626.4 67	406514 7	690192 4	4501.82 4	7643.32 7
52 1	01/13/2 016 22:00	1.41	14.01	0.00	0.00	0	0	0.00	0.00	0	0	879484 2	871666 79	988.320	9795.35 6	469054 7	749835 5	5217.51 6	8340.77
52 2	01/13/2 016 22:15	1.28	13.08	0.00	0.00	0	156	0.00	0.00	0	0	797226 1	813613 89	894.886	9132.81 6	377609 1	596263 2	4205.00 1	6639.90
52 3	01/13/2 016 22:30	1.54	14.99	0.00	0.00	0	0	0.00	0.00	0	0	955699 2	932211 91	1073.96 7	10475.7 31	492539 7	651384 3	5478.75 1	7245.65 4
52 4	01/13/2 016 22:45	1.47	19.34	0.00	0.00	0	328	0.00	0.00	0	0	914496 7	120305 580		13624.6 07	473811 6	734521 4	5229.70 8	8107.30 0
52 5	01/13/2 016 23:00	1.30	10.91	0.00	0.00	0	0	0.00	0.00	0	0	807132 9		899.953	7567.33 6	387645 1	60854 <mark>0</mark> 7	4345.79 7	6822.20 5

		Interfa ce - In	Interfa ce - Out	Interfa ce	Interfa ce Discar	Interfa ce	Interfa ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa
Nia	Dete/T	Utilizat	Utilizat	Discar	ds -	Discar	ds -	Errors	Errors	Errors	Errors	Interfa	ce -	Interfa	ce -	Interfa	ce -	ce - In	Out
No	Date/T ime	ion (%)	ion (%)	ds - In (%)	Out (%)	ds - In (pkt)	Out (pkt)	- In (%)	- Out (%)	- In (pkt)	- Out (pkt)	ce - In (bps)	Out (bps)	ce - In (MB)	Out (MB)	ce - In (pkt)	Out (pkt)	(pkt/se c)	(pkt/se c)
52 6	01/13/2 016 23:15	1.60	50.57	0.00	0.88	0	89882	0.00	0.00	0	0	995647 1	314526 276	1130.05 9	35698.7 29	578371 1	100925 91	6369.72 6	11115.1 88
52 7	01/13/2 016 23:30	1.55	50.84	0.00	0.46	0	55559	0.00	0.00	0	0	965235 3		1089.50 9	35696.3 94	476145 9	121109 43	5272.93 4	13411.8 97
52 8	01/13/2 016 23:45	1.49	19.09	0.00	0.00	0	0	0.00	0.00	0	0	929611 2	118744 461	1037.67 9	13254.8 51	456450 8	841827 9	5111.43 1	9426.96
52 9	01/14/2 016 00:00	1.73	14.48	0.00	0.00	0	0	0.00	0.00	0	0	107311 91	900678 63	1215.30 7	10200.1 86	411795 1	777406 1	4545.20 0	8580.64 2
53 0	01/14/2 016 00:15	2.01	22.37	0.00	0.01	0	1148	0.00	0.00	0	0	124945 40	139123 703	1399.38 8	15581.8 54	461356 6	889597 2	5149.06 9	9928.54
53 1	01/14/2 016 00:30	2.05	68.12	0.00	0.33	0	57298	0.00	0.00	0	0	127215 49	423685 364	1434.35 5	47770.5 26	579473 0	171440 74	6424.31 3	19006.7 34
53 2	01/14/2 016 00:45	2.13	35.27	0.00	0.03	0	3407	0.00	0.00	0	0	132760 13		1488.57 3	24596.1 99	675166 2	132828 84	7526.93 7	14808.1 20
53 3	01/14/2 016 01:00	1.90	33.08	0.00	0.00	0	0	0.00	0.00	0	0	118188 66		1335.53 2	23253.1 78	842724 2	166330 70	9322.17 0	18399.4 14
53 4	01/14/2 016 01:15	2.59	39.69	0.00	0.05	0	7648	0.00	0.00	0	0	161239 60		1813.94 5	27771.6 73	112334 91	156913 99	12481.6 56	17434.8 89
53 5	01/14/2 016 01:30	2.76	46.20	0.00	0.01	0	2068	0.00	0.00	0	0	171523 11	287338 654	1944.64 3	32577.0 20	115488 27	198051 74	12732.9 95	21835.9 14
53 6	01/14/2 016 01:45	2.50	49.17	0.00	0.18	0	30701	0.00	0.00	0	0	155395 01	305831 024	1738.48 2	34214.8 44	100019 14	166825 90	11175.3 23	18639.7 66
53 7	01/14/2 016 02:00	1.90	16.27	0.00	0.00	0	0	0.00	0.00	0	0	118463 67	101199 287	1337.15 9	11422.8 70	504674 0	865616 5	5588.85 9	9586.00 8
53 8	01/14/2 016 02:15	2.63	27.38	0.00	0.00	0	424	0.00	0.00	0	0	163790 59	170279 861	1826.26 5			124269 59		
53 9	01/14/2 016 02:30	3.09	41.02	0.00	0.03	0	4681	0.00	0.00	0	0	192221 74			26056.6 77		182505 96		22338.5 51
54 0	01/14/2 016 02:45	1.65	28.86	0.00	0.04	0	3807	0.00	0.00	0	0	102320 93		1142.15 7	20039.1 05		970572 1	5258.80 5	10868.6 69

		Interfa	Interfa	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In	Out	ce	Discar	ce	Discar	_ ce	_ ce	_ ce	_ ce	Intenta	Interfa	Intouto	Interfa	lutanta	Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	" c)	" c)
54 1	01/14/2 016 03:00	2.11	28.33	0.00	0.00	0	0	0.00	0.00	0	0	131278 92	176233 154	1475.24 7	19804.2 01	822681 6	145527 70	9151.07 4	16187.7 30
54 2	01/14/2 016 03:15	2.63	40.32	0.00	0.00	0	855	0.00	0.00	0	0	163762 65	250798 874	1856.65 9	28434.3 23	107385 63	193417 96	11839.6 50	21325.0 23
54 3	01/14/2 016 03:30	3.34	56.64	0.00	0.01	0	2352	0.00	0.00	0	0	207958 35		2334.33 3	39546.2 12	145298 28	260414 20	16180.2 09	28999.3 55
54 4	01/14/2 016 03:45	2.75	55.16	0.00	0.12	0	26759	0.00	0.00	0	0	171182 17	343069 977	1923.66 0	38552.4 86	124148 42	224892 48	13809.6 13	
54 5	01/14/2 016 04:00	4.66	49.40	0.00	0.00	0	1180	0.00	0.00	0	0	289560 22	307256 256	3275.65 0	34758.3 65	144745 95	258245 78	15994.0 27	28535.4 45
54 6	01/14/2 016 04:15	2.70	47.17	0.00	0.05	0	11790	0.00	0.00	0	0	168232 27	293402 588	1898.92 2	33117.8 19	124294 28	219348 60	13764.5 94	24291.0 96
54 7	01/14/2 016 04:30	2.74	63.28	0.00	0.01	0	1906	0.00	0.00	0	0	170503 50		1916.03 3	44232.5 11	132202 18	263093 50	14705.4 71	29265.1 27
54 8	01/14/2 016 04:45	2.03	32.99	0.00	0.00	0	0	0.00	0.00	0	0	126271 41	205224 762	1545.24 6	25114.3 80	930027 6	159137 43	9499.77 1	16255.1 01
54 9	01/14/2 016 05:00	1.67	17.55	0.00	0.00	0	34	0.00	0.00	0	0	103922 05		1175.61 8	12347.5 74	552996 9	895460 5	6110.46 3	
55 0	01/14/2 016 05:15	2.69	85.45	0.00	0.85	0	203908	0.00	0.00	0	0	167052 57	531478 882	1860.54 8	59193.4 59	126231 49	237152 88	14167.3 96	
55 1	01/14/2 016 05:30	2.61	85.25	0.00	0.09	0	25070	0.00	0.00	0	0	162601 13		1849.58 8	60315.8 24	135700 77	278549 28	14912.1 73	30609.8 13
55 2	01/14/2 016 05:45	1.48	25.60	0.00	0.02	0	2041	0.00	0.00	0	0	921630 9	159229 218	1025.31 4	17714.2 50	507971 1	935389 3	5707.54 1	10509.9 92
55 3	01/14/2 016 06:00	2.17	26.29	0.00	0.00	0	130	0.00	0.00	0	0	135208 72					139031 56		15261.4 23
55 4	01/14/2 016 06:15	1.72	15.73	0.00	0.00	0	146	0.00	0.00	0	0	106939 60	978204 27	1192.37 7	10906.9 77	455947 8	738861 7	5111.52 2	8283.20 3
55 5	01/14/2 016 06:30	1.82	28.23	0.00	0.00	0	449	0.00	0.00	0	0	113246 31	175604 950		17758.0 50	587248 5	101266 45		12517.4 84

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa _ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No	التكنيفية المالا	ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	(pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	C)
55 6	01/14/2 016 06:45	1.86	40.38	0.00	0.03	0	5234	0.00	0.00	0	0	115545 76		1310.00 0	28477.9 17	792972 1	152299 59	8742.80 2	16791.5 76
55 7	01/14/2 016 07:00	2.90	55.63	0.00	0.00	0	1079	0.00	0.00	0	0	180318 49	346029 999	2024.07 5	38841.8 68	152541 45	281962 92	16986.7 99	31398.9 88
55 8	01/14/2 016 07:15	2.75	70.46	0.00	0.05	0	12649	0.00	0.00	0	0	171135 67	438255 310	1938.11 1	49632.4 12	127537 54	242594 82	14076.9 91	26776.4 71
55 9	01/14/2 016 07:30	2.93	63.06	0.00	0.02	0	6137	0.00	0.00	0	0	182551 80	392202 606	2281.89 7	49025.3 23	168452 86	310776 24	16845.2 85	31077.6 25
56 0	01/14/2 016 07:45	2.43	62.89	0.00	0.15	0	29032	0.00	0.00	0	0	151361 73		1676.33 1	43325.3 13	111027 05	197520 64	12531.2 70	
56 1	01/14/2 016 08:00	1.77	17.57	0.00	0.00	0	0	0.00	0.00	0	0	110354 38		1240.10 7	12282.2 71	574938 2	934760 6	6395.30 8	10397.7 82
56 2	01/14/2 016 08:15	2.96	39.54	0.00	0.02	0	3663	0.00	0.00	0	0	184145 15		2062.42 6	27544.3 67	107801 01	185706 12	12031.3 62	20726.1 29
56 3	01/14/2 016 08:30	2.14	50.35	0.00	0.00	0	74	0.00	0.00	0	0	133250 28		1504.06 2	35351.7 20	126158 82	237804 48	13971.0 76	26334.9 38
56 4	01/14/2 016 08:45	2.53	64.45	0.00	0.08	0	20259	0.00	0.00	0	0	157188 99	400904 144	1593.50 3	40641.6 59	131802 18	252208 92	16251.8 11	31098.5 12
56 5	01/14/2 016 09:00	2.49	52.73	0.00	0.00	0	328	0.00	0.00	0	0	155037 09	328007 233	1748.04 3	36982.8 17	141774 09	262584 56	15717.7 48	29111.3 71
56 6	01/14/2 016 09:15	2.27	47.29	0.00	0.02	0	3501	0.00	0.00	0	0	141236 17	294153 931	1588.90 7	33092.3 15	123472 52	227351 90	13719.1 69	25261.3 22
56 7	01/14/2 016 09:30	2.06	47.60	0.00	0.00	0	925	0.00	0.00	0	0	127943 18		1439.36 1	33306.3 54	104000 71	201017 20	11555.6 35	22335.2 46
56 8	01/14/2 016 09:45	1.61	27.45	0.00	0.03	0	2895	0.00	0.00	0	0	100427 50					890527 1	5401.52 6	9872.80 6
56 9	01/14/2 016 10:00	1.52	14.67	0.00	0.00	0	0	0.00	0.00	0	0	945602 4			10286.3 79		795509 4	5656.42 7	8819.39 5
57 0	01/14/2 016 10:15	1.88	46.42	0.00	0.01	0	1968	0.00	0.00	0	0	116640 46			32193.9 46	874050 8	220258 86		24692.6 97

		Interfa	Interfa	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out	се	Discar	ce	Discar	ce	_ ce	_ ce	_ ce	Intorfo	Interfa	Intorfo	Interfa	Interfe	Interfa	Interfa	ce - Out
No	Date/T	ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	(pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
1	01/14/2 016 10:30	2.02	92.83	0.00	0.03	0	13311	0.00	0.00	0	0	125528 99	577380 676	1578.52 7	72605.6 22	114938 99	467310 88	11425.3 47	46452.3 71
57 2	01/14/2 016 10:45	2.12	93.92	0.00	0.02	0	8493	0.00	0.00	0	0	132080 02	584197 937	1456.18 2	64407.8 22	957983 3	419305 68	10861.4 88	47540.3 28
57 3	01/14/2 016 11:00	1.99	94.43	0.00	0.01	0	4273	0.00	0.00	0	0	123949 59	587364 929	1395.98 2	66151.9 73	842240 9	454384 04	9347.84 6	50431.0 82
57 4	01/14/2 016 11:15	2.14	95.20	0.00	0.63	0	174404	0.00	0.00	0	0	133282 18		1496.09 2	66464.8 21	789939 7	275857 16	8796.65 6	30719.0 61
57 5	01/14/2 016 11:30	1.76	94.83	0.00	0.15	0	47187	0.00	0.00	0	0	109671 49	589817 810	1237.91 7	66575.6 88	523280 8	323063 12	5794.91 5	35776.6 45
57 6	01/14/2 016 11:45	1.60	86.98	0.00	0.01	0	1913	0.00	0.00	0	0	994640 0		1003.34 3	54576.7 75	319898 4	369749 40	3964.04 5	45817.7 70
57 7	01/14/2 016 12:00	1.61	50.13	0.00	0.00	0	0	0.00	0.00	0	0	100068 91	311781 067	1130.77 9	35231.2 61	368199 8	255384 68	4073.00 7	28250.5 18
57 8	01/14/2 016 12:15	1.82	47.22	0.00	0.01	0	2264	0.00	0.00	0	0	113073 79	293682 434	1274.90 7	33112.6 95	491577 3	228732 72	5449.85 9	25358.3 95
57 9	01/14/2 016 12:30	1.81	34.42	0.00	0.00	0	393	0.00	0.00	0	0	112301 38	214070 313	1256.37 2	23949.1 17	531560 5	134228 45	5939.22 4	14997.5 92
58 0	01/14/2 016 12:45	1.53	18.17	0.00	0.00	0	308	0.00	0.00	0	0	951696 4	113010 643	1078.98 6	12812.5 82	367374 3	666052 2	4050.43 3	7343.46 4
58 1	01/14/2 016 13:00	1.55	8.72	0.00	0.00	0	0	0.00	0.00	0	0	963772 2	542615 05	1079.42 5	6077.28 8	309947 1	505427 9	3459.23 1	5640.93 7
58 2	01/14/2 016 13:15	1.83	49.57	0.00	0.09	0	10102	0.00	0.00	0	0	113613 49	308303 101	1282.41 2	34799.7 14	453422 2	115799 53	5021.28 7	12823.8 68
58 3	01/14/2 016 13:30	1.77	17.09	0.00	0.00	0	0	0.00	0.00	0	0	110168 19	106316 399				617092 8		6841.38 4
58 4	01/14/2 016 13:45	1.89	29.46	0.00	0.05	0	5259	0.00	0.00	0	0	117757 51			22518.3 35		995104 6		10123.1 40
58 5	01/14/2 016 14:00	1.83	13.88	0.00	0.00	0	0	0.00	0.00	0	0	113910 80	863117 22	1285.76 8	9742.43 5	493987 8	763616 7	5470.51 8	8456.44 1

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No	Date/T	ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	
-	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	C)
58 6	01/14/2 016 14:15	2.05	14.87	0.00	0.01	0	920	0.00	0.00	0	0	127385 17	924999 24	1410.79 1	10244.3 66	480108 4	721409 3	5418.83 1	8142.31
58 7	01/14/2 016 14:30	2.23	33.65	0.00	0.01	0	962	0.00	0.00	0	0	138670 19		1580.84 0	23857.4 22	700512 7	125812 30	7681.06 1	13795.2 08
58 8	01/14/2 016 14:45	2.34	40.28	0.00	0.04	0	6464	0.00	0.00	0	0	145357 89	250556 503	1479.01 7	25494.1 25	810637 9	147180 83	9958.69 6	18081.1 84
58 9	01/14/2 016 15:00	1.90	20.27	0.00	0.00	0	0	0.00	0.00	0	0	117897 56	126077 316	1317.50 5	14089.1 40	643050 6	106531 79	7192.96 0	11916.3 08
59 0	01/14/2 016 15:15	2.02	24.86	0.00	0.01	0	1158	0.00	0.00	0	0	125513 83		1415.16 8	17432.1 58	693692 7	117876 81	7690.60 6	13068.3 83
59 1	01/14/2 016 15:30	1.91	17.92	0.00	0.04	0	3417	0.00	0.00	0	0	118526 60		1336.38 7	12570.8 71	599851 7	861227 0	6650.24 1	9547.97 1
59 2	01/14/2 016 15:45	2.15	34.93	0.00	0.06	0	8777	0.00	0.00	0	0	133653 34	217285 461	1503.60 0	24444.6 15	789838 1	139946 74	8775.97 9	15549.6 38
59 3	01/14/2 016 16:00	1.71	10.86	0.00	0.00	0	0	0.00	0.00	0	0	106269 06		1190.21 3	7563.83 8	419430 3	631867 4	4681.14 2	7052.09 1
59 4	01/14/2 016 16:15	1.92	18.06	0.00	0.00	0	334	0.00	0.00	0	0	119565 81	112348 267	1354.08 3	12723.4 42	558929 1	896393 2	6169.19 5	9893.96 5
59 5	01/14/2 016 16:30	1.89	19.21	0.00	0.00	0	0	0.00	0.00	0	0	117464 07	119483 757	1327.34 4	13501.6 64	606149 7	889072 9	6705.19 6	9834.87 7
59 6	01/14/2 016 16:45	1.54	10.97	0.00	0.00	0	0	0.00	0.00	0	0	957646 4	682306 21	1171.92 0	8349.72 3	368262 9	482252 8	3761.62 3	4925.97 4
59 7	01/14/2 016 17:00	1.45	4.32	0.00	0.00	0	0	0.00	0.00	0	0	902847 9	268873 77	1021.34 7	3041.63 5	255831 3	305936 1	2826.86 5	3380.50 9
59 8	01/14/2 016 17:15	1.94	53.18	0.00	0.30	0	35074	0.00	0.00	0	0	120569 39					115276 54		12780.1 04
59 9	01/14/2 016 17:30	1.57	28.24	0.00	0.00	0	149	0.00	0.00	0	0	973701 3				397600 9	614933 1	4452.41 7	6886.14 9
60 0	01/14/2 016 17:45	1.67	16.14	0.00	0.00	0	103	0.00	0.00	0	0	103961 36			10237.3 71	403341 0	628458 4	4942.90 4	7701.69 6

		Interfa ce - In	Interfa ce - Out	Interfa ce	Interfa ce Discar	Interfa ce	Interfa ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No		Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	Errors - Out	Errors - In	Errors - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	**
60	o1/14/2	(%) 1.55	(%) 5.97	(%) 0.00	(%) 0.00	(pkt) 0	(pkt) 0	(%) 0.00	(%) 0.00	(pkt) 0	(pkt) 0	(bps) 966844	(bps) 371391	(MB) 1090.11	(MB) 4187.44	(pkt) 286493	(pkt) 364093	c) 3176.20	4036.51
1	016 18:00											0	91	7	3	3	9	1	8
60 2	01/14/2 016 18:15	1.56	16.70	0.00	0.10	0	6178	0.00	0.00	0	0	968142 5	103844 139	1091.58 1	11708.4 26	337714 8	644497 2	3744.06 6	7145.20 2
60 3	01/14/2 016 18:30	1.66	32.11	0.00	0.13	0	12863	0.00	0.00	0	0	103473 16		1156.31 3	22320.7 77	443626 8	978256 9	4962.26 9	10942.4 71
60 4	01/14/2 016 18:45	1.40	17.93	0.00	0.08	0	4107	0.00	0.00	0	0	868901 1	111520 439	970.997	12462.4 09	247102 9	521510 1	2764.01 5	5833.44 6
60 5	01/14/2 016 19:00	1.47	9.57	0.00	0.00	0	0	0.00	0.00	0	0	916059 0	595087 24	1042.01 7	6769.11 8	298869 6	537878 1	3284.28 1	5910.74 9
60 6	01/14/2 016 19:15	1.76	44.96	0.00	0.02	0	2255	0.00	0.00	0	0	109501 39	279644 012	1231.89 1	31459.9 51	394223 5	104429 66	4380.26 1	11603.2 96
60 7	01/14/2 016 19:30	1.70	26.29	0.00	0.01	0	568	0.00	0.00	0	0	105867 17	163523 300	1184.38 9	18294.1 70	428021 0	739737 5	4782.35 7	8265.22 4
60 8	01/14/2 016 19:45	1.76	71.53	0.00	0.51	0	87324	0.00	0.00	0	0	109250 28		1351.97 2	55055.9 33	577753 4	169560 32	5835.89 3	17127.3 07
60 9	01/14/2 016 20:00	1.60	7.63	0.00	0.00	0	0	0.00	0.00	0	0	993091 5	474776 61	1119.71 1	5353.10 6	268540 5	467561 7	2977.16 7	5183.61 1
61 0	01/14/2 016 20:15	1.50	12.58	0.00	0.03	0	1252	0.00	0.00	0	0	935218 2	782600 94	1045.10 6	8745.56 5	260874 8	484039 3	2918.06 3	5414.31 0
61 1	01/14/2 016 20:30	1.63	20.45	0.00	0.03	0	1568	0.00	0.00	0	0	101569 27	127226 845	1147.73 3	14376.6 33	305594 8	622544 6	3380.47 3	6886.55 5
61 2	01/14/2 016 20:45	1.60	16.80	0.00	0.04	0	1811	0.00	0.00	0	0	992886 9	104500 359	1110.79 2	11690.9 78	305989 3	495999 9	3418.87 5	5541.89 8
61 3	01/14/2 016 21:00	1.77	15.73	0.00	0.00	0	0	0.00	0.00	0	0	110226 63			11033.0 90		852283 4	5349.92 8	9448.81
61 4	01/14/2 016 21:15	1.82	18.58	0.00	0.00	0	26	0.00	0.00	0	0	113500 76				503743 4	836944	5572.38 3	9258.23 1
61 5	01/14/2 016 21:30	1.90	16.85	0.00	0.01	0	656	0.00	0.00	0	0	118337 48		1335.73 4	11827.5 93	469292 2	690766 6		7649.68 6

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	Dato/T	Utilizat	Utilizat	Discar	ds -	Discar	ds -	Errors	Errors - Out	Errors	Errors - Out	Interfa	ce - Out	Interfa	ce -	Interfa	ce - Out	ce - In	Out
	Date/T ime	ion (%)	ion (%)	ds - In (%)	Out (%)	ds - In (pkt)	Out (pkt)	- In (%)	(%)	- In (pkt)	(pkt)	ce - In (bps)	(bps)	ce - In (MB)	Out (MB)	ce - In (pkt)	(pkt)	(pkt/se c)	(pkt/se c)
61 6	01/14/2 016 21:45	1.74	26.34	0.00	0.19	0	13030	0.00	0.00	0	0	108101 76	163809 814	1093.17 9	16565.2 67	357581 3	681647 9	4420.04 1	8425.80 9
61 7	01/14/2 016 22:00	1.94	13.01	0.00	0.00	0	0	0.00	0.00	0	0	120448 73	809145 05	1492.05 9	10023.2 85	525611 7	780079 3	5303.85 2	7871.63 8
61 8	01/14/2 016 22:15	1.87	10.44	0.00	0.00	0	0	0.00	0.00	0	0	116500 34	649275 13	1306.26 0	7279.99 7	363218 4	495611 2	4049.25 8	5525.20 8
61 9	01/14/2 016 22:30	1.68	26.09	0.00	0.00	0	0	0.00	0.00	0	0	104564 61	162268 921	1181.58 0	18336.3 89	447072 6	865501 4	4945.49 3	9574.13 1
62 0	01/14/2 016 22:45	1.89	26.04	0.00	0.06	0	5328	0.00	0.00	0	0	117680 57	161948 883	1328.31 9	18279.9 81	548099 5	955503 2	6069.76 2	10581.4 31
62 1	01/14/2 016 23:00	1.63	7.31	0.00	0.00	0	0	0.00	0.00	0	0	101239 20	454579 24	1130.08 3	5074.24 1	320339 3	429301 9	3587.22 6	4807.41
62 2	01/14/2 016 23:15	2.08	78.46	0.00	1.15	0	175217	0.00	0.00	0	0	129458 36		1451.55 2	54716.2 97	777069 3	150380 05	8662.97 9	16764.7 77
62 3	01/14/2 016 23:30	2.45	45.58	0.00	0.01	0	1904	0.00	0.00	0	0	152317 13	283529 297	1719.28 0	32003.3 69	963442 9	133870 90	10669.3 56	14825.1 27
62 4	01/14/2 016 23:45	1.91	21.96	0.00	0.01	0	1277	0.00	0.00	0	0	119014 38	136561 859	1331.47 3	15277.8 58	575075 5	932867 0	6425.42 5	10423.0 95
62 5	01/15/2 016 00:00	2.03	13.18	0.00	0.00	0	0	0.00	0.00	0	0	126442 34	819513 02	1419.31 5	9199.03 3	487953 2	709345 5	5433.77 7	7899.17 0
62 6	01/15/2 016 00:15	2.21	24.24	0.00	0.08	0	7318	0.00	0.00	0	0	137763 54	150744 415	1556.72 8	17034.1 19	576134 6	968743 7	6373.17 0	10716.1 91
62 7	01/15/2 016 00:30	2.23	63.35	0.00	0.28	0	49098	0.00	0.00	0	0	138425 70	394013 947	1559.01 9	44375.8 18	796640 5	173360 68	8841.73 7	19240.9 18
62 8	01/15/2 016 00:45	1.79	17.29	0.00	0.00	0	0	0.00	0.00	0	0	111461 59		1244.19 0			563512 8	4555.76 0	6310.33 3
62 9	01/15/2 016 01:00	1.74	12.36	0.00	0.00	0	0	0.00	0.00	0	0	108436 83			8696.5 <mark>4</mark> 2	460148 0		5084.50 8	7723.45 5
63 0	01/15/2 016 01:15	2.26	82.65	0.00	0.15	0	28392	0.00	0.00	0	0	140784 12			58092.9 21	782443 3	191561 12		21190.3 91

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No	Date/T	ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	c)
63 1	01/15/2 016 01:30	2.22	46.00	0.00	0.01	0	846	0.00	0.00	0	0	137945 36		1555.33 4	32258.9 37	687492 7	138914 21	7621.87 0	15400.6 88
63	01/15/2 016 01:45	2.35	52.18	0.00	0.04	0	5699	0.00	0.00	0	0	146466 73		1647.75 1	36514.5 50	937159 1	161296 12	10412.8 79	-
63 3	01/15/2 016 02:00	1.99	24.87	0.00	0.00	0	0	0.00	0.00	0	0	123925 99	154718 811	1380.22 6	17231.8 06	649620 0	129165 42	7290.90 9	14496.6 80
63 4	01/15/2 016 02:15	2.53	37.55	0.00	0.00	0	753	0.00	0.00	0	0	157521 85	233537 552	1791.81 1	26564.8 97	906274 7	180120 22	9959.06 3	19793.4 32
63 5	01/15/2 016 02:30	3.60	71.18	0.00	0.01	0	2173	0.00	0.00	0	0	224122 85	_	2504.57 3	49475.0 39	169319 30	321070 60	18939.5 20	
63 6	01/15/2 016 02:45	3.36	61.96	0.00	0.03	0	8046	0.00	0.00	0	0	208900 55		2360.57 6	43548.5 70	137166 72	266472 20	15173.3 10	
63 7	01/15/2 016 03:00	3.06	40.78	0.00	0.00	0	0	0.00	0.00	0	0	190237 50		2123.52 6	28316.4 73	108219 28	199848 28	12118.6 20	22379.4 26
63 8	01/15/2 016 03:15	2.48	38.36	0.00	0.01	0	1048	0.00	0.00	0	0	154241 94	238611 145	1741.00 6	26933.2 32	944349 0	183329 16	10457.9 07	20302.2 34
63 9	01/15/2 016 03:30	2.48	49.19	0.00	0.00	0	0	0.00	0.00	0	0	154163 96		1724.70 9	34229.9 48	108688 61	212008 76	12143.9 79	
64 0	01/15/2 016 03:45	2.42	46.66	0.00	0.03	0	6544	0.00	0.00	0	0	150407 29	290197 083	1703.36 3	32864.8 19	107329 39	206562 16	11846.5 11	22799.3 55
64 1	01/15/2 016 04:00	6.08	36.29	0.00	0.00	0	0	0.00	0.00	0	0	378005 49	225743 149	4205.31 1	25113.9 26	107138 20	191978 72	12038.0 00	21570.6 43
64 2	01/15/2 016 04:15	2.31	36.44	0.00	0.03	0	4493	0.00	0.00	0	0	143791 07	226646 713	1642.81 3	25894.3 88	895486 2	177820 76	9797.44 2	19455.2 25
64 3	01/15/2 016 04:30	2.58	45.83	0.00	0.00	0	152	0.00	0.00	0	0	160722 56							23276.4 20
64 4	01/15/2 016 04:45	2.07	40.50	0.00	0.28	0	39562	0.00	0.00	0	0	129008 11			25788.2 28				17388.6 89
64 5	01/15/2 016 05:00	1.93	22.27	0.00	0.00	0	0	0.00	0.00	0	0	120330 61							12699.8 64

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out	ce	Discar	Ce	Discar	ce Errors	ce	ce	ce	Intorfa	Interfa	Intorfa	Interfa	Intorfa	Interfa	Interfa	ce - Out
No	Date/T	ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	- In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	" c)	" c)
64 6	01/15/2 016 05:15	2.24	75.37	0.00	1.37	0	242485	0.00	0.00	0	0	139033 01	468784 821	1551.95 6	52328.1 08	870979 4	174379 96	9753.40 9	19527.4 30
64 7	01/15/2 016 05:30	2.42	80.25	0.00	0.59	0	124042	0.00	0.00	0	0	150444 12	499134 460	1686.85 5	55965.4 50	996561 1	208078 96	11109.9 35	23197.2 09
64 8	01/15/2 016 05:45	2.40	41.93	0.00	0.09	0	16617	0.00	0.00	0	0	149223 64	260803 528	1699.28 4	29699.0 02	985631 0	187608 64	10819.2 21	20593.7 03
64 9	01/15/2 016 06:00	1.85	16.42	0.00	0.00	0	0	0.00	0.00	0	0	115113 01	102109 406	1274.87 7	11308.6 17	490140 9	876435 7	5532.06 4	9892.05 1
65 0	01/15/2 016 06:15	1.75	18.36	0.00	0.04	0	3658	0.00	0.00	0	0	109113 86		1228.89 5	12861.6 69	491879 4	910807 2	5459.26 1	10108.8 48
65 1	01/15/2 016 06:30	2.09	27.99	0.00	0.00	0	0	0.00	0.00	0	0	130027 61	174098 267	1474.18 8	19738.3 91	810437 7	140306 83	8935.36 6	
65 2	01/15/2 016 06:45	1.78	30.07	0.00	0.02	0	2690	0.00	0.00	0	0	110948 65		1359.12 1	22914.8 69	624479 4	128967 17	6372.23 9	13159.9 15
65 3	01/15/2 016 07:00	1.84	16.86	0.00	0.00	0	0	0.00	0.00	0	0	114175 37	104861 412	1293.03 6	11875.5 54	505119 0	931377 4	5575.26 5	10280.1 04
65 4	01/15/2 016 07:15	2.08	54.64	0.00	0.01	0	1434	0.00	0.00	0	0	129085 32	339834 625	1444.14 2	38018.9 98	811717 0	147519 65	9069.46 4	16482.6 43
65 5	01/15/2 016 07:30	2.01	26.85	0.00	0.00	0	125	0.00	0.00	0	0	125211 92	167002 121	1418.02 5	18912.9 91	636394 4	110495 21	7024.22 1	12195.9 39
65 6	01/15/2 016 07:45	2.61	58.32	0.00	0.05	0	10270	0.00	0.00	0	0	162479 97	362746 033	1831.96 2	40899.6 17	130831 82	218551 20	14504.6 37	24229.6 25
65 7	01/15/2 016 08:00	2.07	27.15	0.00	0.00	0	0	0.00	0.00	0	0	128996 74	168900 330	1441.53 9	18874.6 12	759312 2	144871 23	8493.42 5	16204.8 36
65 8	01/15/2 016 08:15	2.05	28.86	0.00	0.00	0	695	0.00	0.00	0	0	127259 88		1426.90 1	20125.4 91		139396 53		15540.3 05
65 9	01/15/2 016 08:30	2.30	55.93	0.00	0.03	0	6228	0.00	0.00	0	0	143194 93	347881 256				214687 48		23801.2 73
66 0	01/15/2 016 08:45	2.67	51.00	0.00	0.00	0	250	0.00	0.00	0	0	166252 65	317248 657	1874.49 9			235665 20		26126.9 61

No	Date/T ime	Interfa ce - In Utilizat ion (%)	Interfa ce - Out Utilizat ion (%)	Interfa ce Discar ds - In (%)	Interfa ce Discar ds - Out (%)	Interfa ce Discar ds - In (pkt)	Interfa ce Discar ds - Out (pkt)	Interfa ce Errors - In (%)	Interfa ce Errors - Out (%)	Interfa ce Errors - In (pkt)	Interfa ce Errors - Out (pkt)	Interfa ce - In (bps)	Interfa ce - Out (bps)	Interfa ce - In (MB)	Interfa ce - Out (MB)	Interfa ce - In (pkt)	Interfa ce - Out (pkt)	Interfa ce - In (pkt/se c)	Interfa ce - Out (pkt/se c)
66 1	01/15/2 016 09:00	2.00	29.33	0.00	0.00	0	0	0.00	0.00	0	0	124706 52	182433 243	1270.44 8	18585.3 87	713816 9	136407 45	8758.48 9	16737.1 11
66 2	01/15/2 016 09:15	2.01	25.43	0.00	0.03	0	3612	0.00	0.00	0	0	125067 28	158147 018	1394.50 0	17633.3 93	617774 0	118367 51	6925.71 7	13269.9 00
66 3	01/15/2 016 09:30	1.78	27.79	0.00	0.01	0	1158	0.00	0.00	0	0	110513 12	172875 137	1255.70 5	19642.9 37	607405 1	115799 48	6682.12 5	12739.2 17
66 4	01/15/2 016 09:45	1.73	22.36	0.00	0.00	0	250	0.00	0.00	0	0	107770 76		1324.23 3	17092.9 92	558873 2	105442 43	5685.38 3	10726.5 95
66 5	01/15/2 016 10:00	2.13	18.38	0.00	0.00	0	0	0.00	0.00	0	0	132766 28	114314 148	1501.91 8	12931.7 88	558868 6	102046 48	6175.34 4	11275.8 54
66 6	01/15/2 016 10:15	1.77	15.20	0.00	0.00	0	0	0.00	0.00	0	0	110050 32	945553 82	1239.44 2	10649.3 00	440695 4	762216 9	4891.18 1	8459.67 7
66 7	01/15/2 016 10:30	1.74	11.42	0.00	0.00	0	0	0.00	0.00	0	0	108173 36		1211.54 2	7954.64 8	416507 5	603803 5	4648.52 1	6738.87 8
66 8	01/15/2 016 10:45	2.06	32.19	0.00	0.09	0	10286	0.00	0.00	0	0	128042 32	200198 715	1446.87 8	22622.4 54	667035 5	117183 88	7378.71 1	12962.8 18
66 9	01/15/2 016 11:00	1.82	14.18	0.00	0.02	0	1361	0.00	0.00	0	0	113145 77	882198 94	1265.81 8	9869.60 1	442422 7	791560 9	4943.27 1	8844.25 6
67 0	01/15/2 016 11:15	2.04	60.86	0.00	0.48	0	76241	0.00	0.00	0	0	126851 86	378555 420	1428.66 9	42634.8 01	781175 5	158488 96	8670.09 5	17590.3 40
67 1	01/15/2 016 11:30	2.27	45.10	0.00	0.05	0	6839	0.00	0.00	0	0	141395 70	280548 676	1565.95 7	31070.7 65	810452 4	151606 51	9147.31 8	17111.3 44
67 2	01/15/2 016 11:45	1.75	24.13	0.00	0.02	0	1787	0.00	0.00	0	0	109122 27	150081 787	1250.81 4	17203.1 24	577364 0	111013 89	6296.22 7	12106.2 04