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

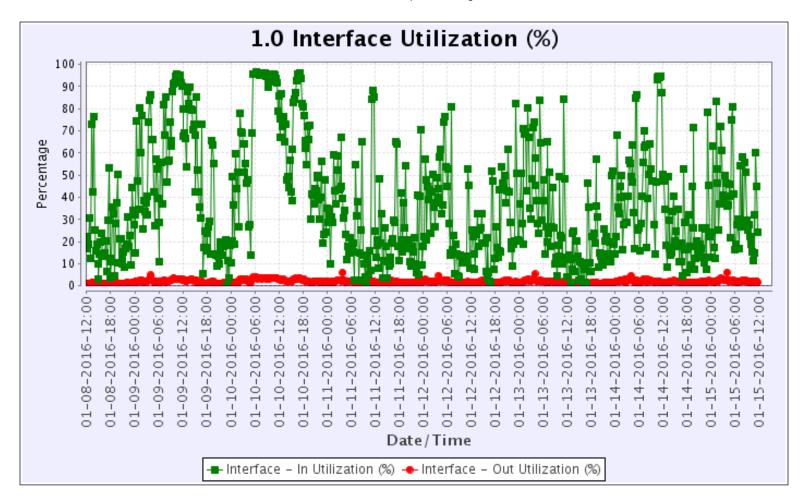
Hours Reported: 00:00, 01:00, 02:00, 03:00, 04:00, 05:00, 06:00, 07:00, 08:00, 09:00, 10:00, 11:00, 12:00, 13:00, 14:00, 15:00,

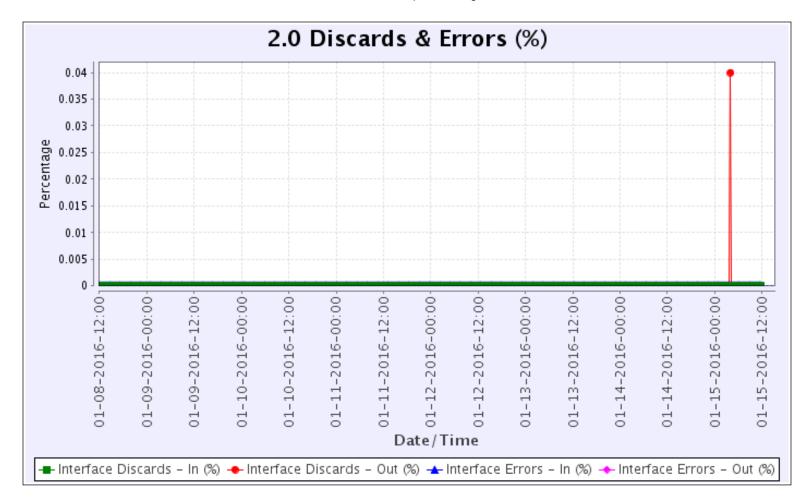
16:00, 17:00, 18:00, 19:00, 20:00, 21:00, 22:00, 23:00 **Time Zone Override:** Central Standard Time - (GMT -6)

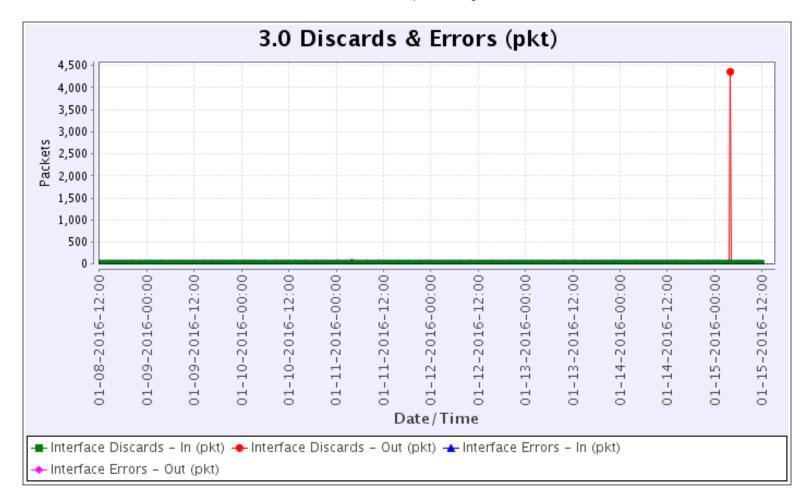
Group: mc_devices

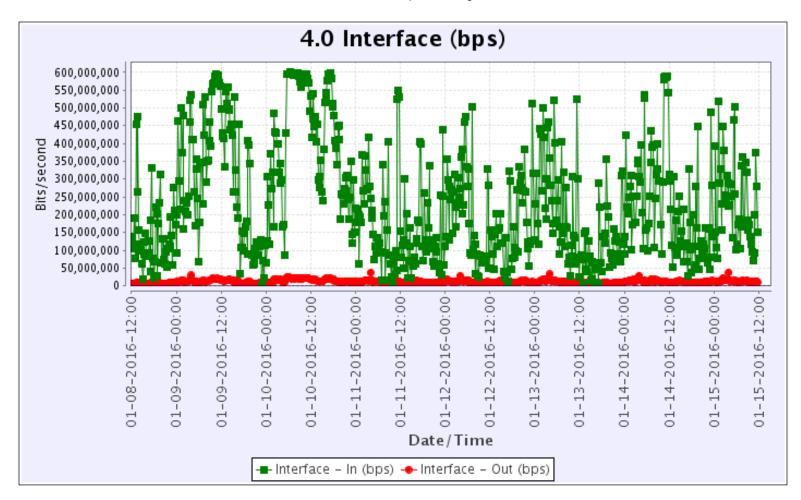
Interface: POS0/2/0 Interface Alias:

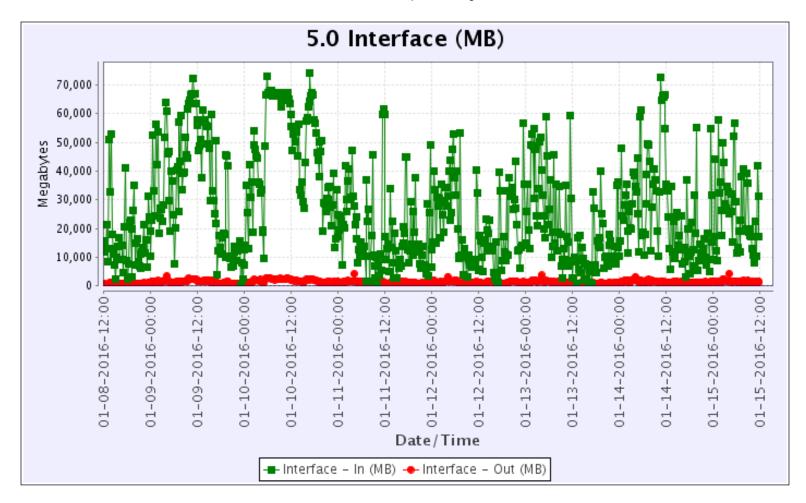
Speed (bps): 622000000

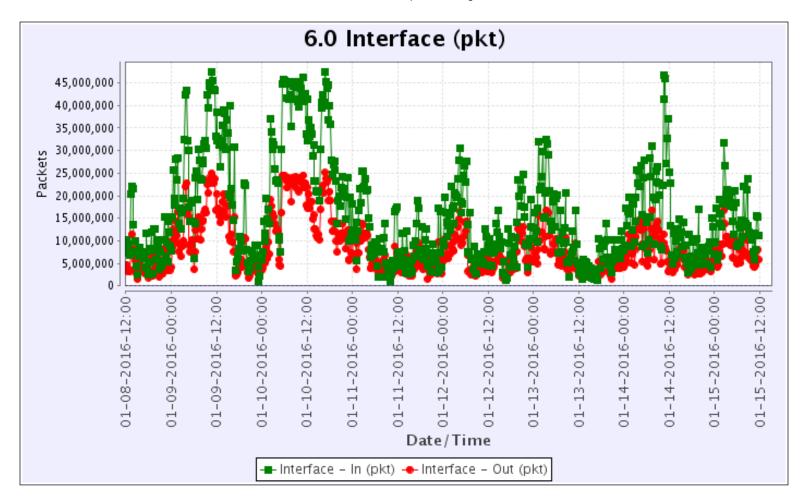


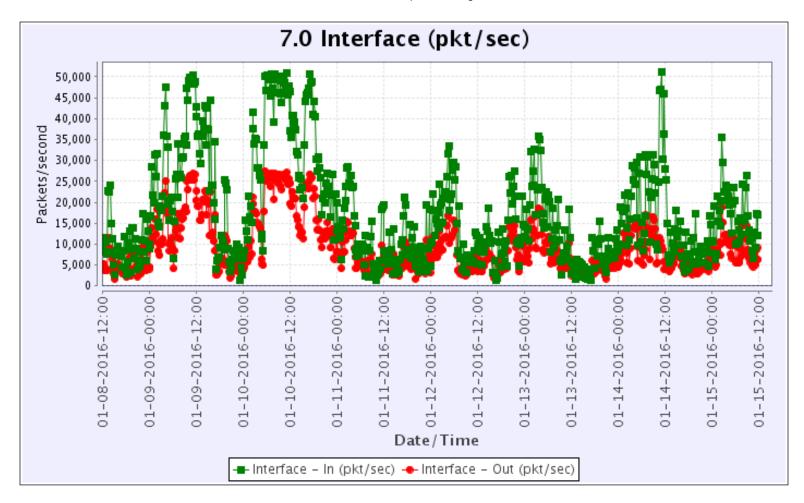












		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	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
1	01/08/2	(%) 16.84	(%) 0.90	(%) 0.00	(%) 0.00	(pkt)	(pkt)	(%) 0.00	(%) 0.00	(pkt)	(pkt)	(bps) 104732	(bps) 561949	(MB) 11874.0	(MB)	(pkt) 909751	(pkt) 421488	C)	c) 4647.06
1	01/08/2 016 12:00	10.04	0.90	0.00	0.00	U	0	0.00	0.00	0	0	368	0	33	637.110	1	421400 5	32	2
2	01/08/2 016 12:15	22.19	1.06	0.00	0.00	0	0	0.00	0.00	0	0	138006 348	656504 7	15473.9 61	736.106	102848 67	470410 8	11465.8 50	
3	01/08/2 016 12:30	18.69	0.82	0.00	0.00	0	0	0.00	0.00	0	0	116267 838	512425 4	13138.2 65	579.041	727303 6	325388 8	8045.39 4	3599.43 4
4	01/08/2 016 12:45	30.59	0.81	0.00	0.00	0	0	0.00	0.00	0	0	190300 476		21313.6 53	565.922	930288 7	375102 9	10382.6 87	4186.41 7
5	01/08/2 016 13:00	12.23	0.86	0.00	0.00	0	0	0.00	0.00	0	0	760978 09	534650 4	8541.97 9	600.145	693637 8	323632 2	7724.25 1	3603.92
6	01/08/2 016 13:15	73.04	1.36	0.00	0.00	0	0	0.00	0.00	0	0	454290 100		50994.0 65	949.695	203879 64	797462 4	22703.7 48	8880.42 8
7	01/08/2 016 13:30	42.35	1.76	0.00	0.00	0	0	0.00	0.00	0	0	263409 088		32596.8 73	1351.43 9	221699 74	114632 48	22393.9 14	11579.0 38
8	01/08/2 016 13:45	76.22	1.20	0.00	0.00	0	0	0.00	0.00	0	0	474082 336		53037.9 61	834.743	215261 92	800667 0	24051.6 11	8946.00 0
9	01/08/2 016 14:00	25.28	1.31	0.00	0.00	0	0	0.00	0.00	0	0	157263 351	816605 5	17790.4 17	923.785	134855 92	683864 5	14901.2 07	7556.51 4
10	01/08/2 016 14:15	16.02	0.96	0.00	0.00	0	0	0.00	0.00	0	0	996607 51	597108 9	11199.3 76	671.001	743606 7	364537 8	8271.48 7	4054.92 6
11	01/08/2 016 14:30	18.67	1.29	0.00	0.00	0	0	0.00	0.00	0	0	116127 235	804708 2	12890.1 22	893.226	100076 17	567615 9	11269.8 39	6392.07 1
12	01/08/2 016 14:45	10.21	0.82	0.00	0.00	0	0	0.00	0.00	0	0	634812 74	507035 9	7236.86 5	578.021	452743 0	264873 6	4964.28 7	2904.31 6
13	01/08/2 016 15:00	3.13	0.59	0.00	0.00	0	0	0.00	0.00	0	0	194450 91	364332 8	2192.43 4	410.785	249564 5	153230 7	2766.79 1	1698.78 8
14	01/08/2 016 15:15	14.44	0.89	0.00	0.00	0	0	0.00	0.00	0	0	898428 65			627.219	658742 2	347294 0		3846.00
15	01/08/2 016 15:30	19.61	0.79	0.00	0.00	0	0	0.00	0.00	0	0	121959 923		13659.5 12	550.153	752574 3	366295 7	8399.26 7	4088.12 2

		Intente	Interfa	Intente	Interfa	Intouto	Interfa	Intoufo	Intente	Intente	Intoufo								Intoufo
		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)
16	01/08/2 016 15:45	23.74	0.96	0.00	0.00	0	0	0.00	0.00	0	0	147655 579	597141 5	16648.1 67	673.277	847615 2	486796 5	9397.06 4	5396.85 7
17	01/08/2 016 16:00	13.34	0.78	0.00	0.00	0	0	0.00	0.00	0	0	829666 82	482264 5	9323.38 1	541.945	727923 2	395444 8	8097.03 2	4398.71 9
18	01/08/2 016 16:15	13.33	1.25	0.00	0.00	0	0	0.00	0.00	0	0	829198 38	780302 7	9328.48 2	877.841	653266 4	379069 2	7258.51 6	4211.88 0
19	01/08/2 016 16:30	14.68	1.28	0.00	0.00	0	0	0.00	0.00	0	0	913199 62	793345 7	9280.39 1	806.238	599066 0	344388 0	7368.58 5	4236.01 5
20	01/08/2 016 16:45	20.24	1.07	0.00	0.00	0	0	0.00	0.00	0	0	125887 222	665062 3	14146.5 76	747.364	645074 0	344495 3	7175.46 1	3831.98 3
21	01/08/2 016 17:00	6.57	1.00	0.00	0.00	0	0	0.00	0.00	0	0	408446 12	624841 1	4574.59 7	699.822	408273 6	266354 5	4556.62 5	2972.70 7
22	01/08/2 016 17:15	29.53	1.35	0.00	0.00	0	0	0.00	0.00	0	0	183671 005	841664 0	20617.0 71	944.768	743976 3	341501 6	8284.81 4	3802.91 3
23	01/08/2 016 17:30	53.54	1.09	0.00	0.00	0	0	0.00	0.00	0	0	333002 747	680672 3	41125.8 39	840.630	115949 40	393557 3	11735.7 70	
24	01/08/2 016 17:45	12.34	0.97	0.00	0.00	0	0	0.00	0.00	0	0	767497 63	604626 3	8701.50 5	685.495	400522 5	271906 9	4415.90 4	2997.87 1
25	01/08/2 016 18:00	3.44	0.87	0.00	0.00	0	0	0.00	0.00	0	0	213849 51	543063 7	2411.15 3	612.304	244880 6	184054 0	2714.86 3	2040.51
26	01/08/2 016 18:15	11.14	1.04	0.00	0.00	0	0	0.00	0.00	0	0	692855 99	648485 0	7855.25 5	735.220	527838 3	315540 2	5819.60 6	3478.94 4
27	01/08/2 016 18:30	35.65	1.03	0.00	0.00	0	0	0.00	0.00	0	0	221719 742	639344 7	22144.2 60	638.546	822956 0	331570 3	10299.8 25	4149.81 6
28	01/08/2 016 18:45	32.52	1.25	0.00	0.00	0	0	0.00	0.00	0	0	202281 418		22908.3 69		118306 43	626166 3	13058.1 04	6911.32 8
29	01/08/2 016 19:00	4.58	1.04	0.00	0.00	0	0	0.00	0.00	0	0	284582 41			723.543	28201 1	21381 <mark>4</mark> 8	3154.4 <mark>8</mark> 7	2391.66 5
30	01/08/2 016 19:15	27.98	1.19	0.00	0.00	0	0	0.00	0.00	0	0	174038 162			834.691	791425 9	351659 0	8764.4 <mark>0</mark> 6	3894.34 1

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	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)	(pkuse	c)
31	01/08/2 016 19:30	37.51	1.52	0.00	0.00	0	0	0.00	0.00	0	0	233302 277	944205 4	26392.3 20	1068.13 2	126461 31	747217 0	13973.6 25	
32	01/08/2 016 19:45	50.41	1.28	0.00	0.00	0	0	0.00	0.00	0	0	313556 793	795757 3	35118.3 59	891.248	125104 60	633841 2	13962.5 67	7074.12 1
33	01/08/2 016 20:00	10.56	1.04	0.00	0.00	0	0	0.00	0.00	0	0	656912 46		7349.20 8	723.266	591583 6	356326 0	6609.87 3	3981.29 6
34	01/08/2 016 20:15	21.06	1.35	0.00	0.00	0	0	0.00	0.00	0	0	130988 556	837140 6	14752.5 87	942.830	101712 09	582125 8	11288.8 00	
35	01/08/2 016 20:30	21.42	1.09	0.00	0.00	0	0	0.00	0.00	0	0	133257 629	674936 0	16507.2 89	836.077	883898 1	462770 8	8919.25 4	4669.73 6
36	01/08/2 016 20:45	11.94	0.85	0.00	0.00	0	0	0.00	0.00	0	0	742431 41	531156 9	8463.71 8	605.519	360596 5	203679 0	3953.90 9	2233.32
37	01/08/2 016 21:00	9.93	0.99	0.00	0.00	0	0	0.00	0.00	0	0	617825 20	616876 0	6834.69 2	682.419	543593 3	336622 0	6142.29 7	3803.63
38	01/08/2 016 21:15	15.57	1.16	0.00	0.00	0	0	0.00	0.00	0	0	968644 10		10933.5 71	813.351	746760 7	431666 9	8269.77 5	4780.36 4
39	01/08/2 016 21:30	8.71	1.05	0.00	0.00	0	0	0.00	0.00	0	0	541602 94	654570 1	6079.49 3	734.755	435435 0	306349 3	4848.94 2	3411.46 2
40	01/08/2 016 21:45	16.99	0.91	0.00	0.00	0	0	0.00	0.00	0	0	105647 141	565767 1	11832.4 80	633.659	508772 6	260513 0	5678.26 6	2907.51 1
41	01/08/2 016 22:00	18.62	1.38	0.00	0.00	0	0	0.00	0.00	0	0	115816 505	860711 0	13217.5 59	982.286	101189 85	578802 1	11083.2 26	
42	01/08/2 016 22:15	30.99	1.66	0.00	0.00	0	0	0.00	0.00	0	0	192736 771	102989 10	21441.9 66	1145.75 4	153555 41	836522 3	17253.4 16	
43	01/08/2 016 22:30	17.95	1.16	0.00	0.00	0	0	0.00	0.00	0	0	111646 126		11346.0 38	734.616	659216 0	360759 2	8108.43 8	4437.38
44	01/08/2 016 22:45	22.85	1.25	0.00	0.00	0	0	0.00	0.00	0	0	142107 971	779518 9		872.087	951550 4	546576 8	10631.8 48	6107.00
45	01/08/2 016 23:00	9.24	1.06	0.00	0.00	0	0	0.00	0.00	0	0	574664 54		6493.7 <mark>0</mark> 9	745.009	538550 8	33418 3 1	5957.42 0	3696.71 6

		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		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)
46	01/08/2 016 23:15	44.52	1.54	0.00	0.00	0	0	0.00	0.00	0	0	276907 104	958508 3	31221.2 77	1080.71 8	144206 56	746499 8	15987.4 24	8276.05 1
47	01/08/2 016 23:30	33.98	1.84	0.00	0.00	0	0	0.00	0.00	0	0	211340 317	114178 02	24013.5 43	1297.34 8	118886 10	965824 5	13078.7 79	
48	01/08/2 016 23:45	27.48	1.15	0.00	0.00	0	0	0.00	0.00	0	0	170946 274	714273 6	18996.4 04	793.737	875756 1	355846 3	9851.02 4	4002.77 1
49	01/09/2 016 00:00	14.86	1.35	0.00	0.00	0	0	0.00	0.00	0	0	924573 29	840103 7	10332.1 06	938.816	790818 9	406244 7	8845.84 9	4544.12 4
50	01/09/2 016 00:15	32.33	2.04	0.00	0.00	0	0	0.00	0.00	0	0	201109 802	126885 99	22951.6 57	1448.08 6	152320 06	855229 4	16683.4 67	9367.24 4
51	01/09/2 016 00:30	74.54	2.16	0.00	0.00	0	0	0.00	0.00	0	0	463608 521	134055 94	52329.8 12	1513.15 6	257005 44	125224 80	28461.2 89	
52	01/09/2 016 00:45	47.42	2.00	0.00	0.00	0	0	0.00	0.00	0	0	294933 105		32958.7 73	1388.00 6	194326 50	104817 77	21736.7 44	11724.5 83
53	01/09/2 016 01:00	34.80	1.93	0.00	0.00	0	0	0.00	0.00	0	0	216437 943	120179 73	24349.2 68	1352.02 2	178574 08	968699 7	19841.5 63	
54	01/09/2 016 01:15	80.49	2.48	0.00	0.00	0	0	0.00	0.00	0	0	500675 873	154326 17	56263.4 51	1734.24 0	280853 28	143288 44	31240.6 33	
55	01/09/2 016 01:30	60.24	2.07	0.00	0.00	0	0	0.00	0.00	0	0	374668 671	128523 08	42056.5 57	1442.67 2	235399 06	111290 24	26213.7 03	
56	01/09/2 016 01:45	76.99	2.62	0.00	0.00	0	0	0.00	0.00	0	0	478854 858	162701 66	53631.7 42	1822.25 9	283201 66	164928 29	31607.3 28	
57	01/09/2 016 02:00	25.64	1.76	0.00	0.00	0	0	0.00	0.00	0	0	159498 398	109744 07	18182.8 18	1251.08 2	139211 20	767338 1	15264.3 86	
58	01/09/2 016 02:15	38.52	1.86	0.00	0.00	0	0	0.00	0.00	0	0	239606 277			1299.04 0	172780 20	905735	19219.1 54	
59	01/09/2 016 02:30	33.83	1.79	0.00	0.00	0	0	0.00	0.00	0	0	210431 030				126872 51	652011 3		7309.54 4
60	01/09/2 016 02:45	37.77	2.18	0.00	0.00	0	0	0.00	0.00	0	0	234952 988	135574 56			168969 00	95914 <mark>4</mark> 3	18711.9 59	10621.7 53

		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	ce	_ ce	_ ce	ce	Intorfo	Interfa	Interfa	Interfa	Interfa	Interfa	Interfa ce - In	ce - Out
No		ion	ion	ds - In	Out	ds - In	ds - Out	- In	- Out	- In	- Out	Interfa ce - In	ce - Out	ce - In	ce - Out	ce - In	ce - Out	(pkt/se	(pkt/se
61	01/09/2	(%) 31.91	(%) 1.95	(%) 0.00	(%) 0.00	(pkt)	(pkt) 0	(%)	(%) 0.00	(pkt)	(pkt)	(bps) 198450	(bps) 121278	(MB) 22325.6	(MB) 1364.37	(pkt) 162623	(pkt) 886028	c) 18069.3	9844.76
	016 03:00	01.01	1.00	0.00	0.00	0		0.00	0.00			546		86	8	70	5	01	1
62	01/09/2 016 03:15	40.30	2.06	0.00	0.00	0	0	0.00	0.00	0	0	250669 373	128421 91	28106.3 03	1439.93 1	193025 40	100805 86	21518.9 96	
63	01/09/2 016 03:30	73.96	2.66	0.00	0.00	0	0	0.00	0.00	0	0	460019 623	165464 59	51752.2 10	1861.47 7	324083 60	162253 80	36009.2 89	18028.1 99
64	01/09/2 016 03:45	83.72	3.04	0.00	0.00	0	0	0.00	0.00	0	0	520708 191	188902 51	63982.0 19	2321.14 0	422698 32	219684 50	43000.8 48	22348.3 73
65	01/09/2 016 04:00	86.23	4.88	0.00	0.00	0	0	0.00	0.00	0	0	536324 951	303648 26	60939.9 23	3450.20 3	432733 36	227523 46	47605.4 30	
66	01/09/2 016 04:15	66.30	2.63	0.00	0.00	0	0	0.00	0.00	0	0	412357 422	163612 10		1832.45 5	320902 24	167521 12	35814.9 84	18696.5 53
67	01/09/2 016 04:30	66.32	2.55	0.00	0.00	0	0	0.00	0.00	0	0	412498 993	158408 70	46663.9 50	1791.99 8	300606 32	154305 32	33216.1 68	17050.3 13
68	01/09/2 016 04:45	42.71	1.76	0.00	0.00	0	0	0.00	0.00	0	0	265636 261	109693 90	29552.0 34	1220.34 5	174570 24	905221 5	19614.6 33	
69	01/09/2 016 05:00	27.15	1.60	0.00	0.00	0	0	0.00	0.00	0	0	168887 604	997947 2	19232.0 76	1136.41 2	142284 56	761199 4	15618.5 03	
70	01/09/2 016 05:15	57.34	1.87	0.00	0.00	0	0	0.00	0.00	0	0	356638 306	116202 26	40077.2 30	1305.82 3	183584 98	906139 8	20421.0 21	10079.4 19
71	01/09/2 016 05:30	52.65	2.00	0.00	0.00	0	0	0.00	0.00	0	0	327474 731	124635 98	36595.2 98	1392.80 7	190260 42	102059 08	21281.9 26	
72	01/09/2 016 05:45	39.48	1.68	0.00	0.00	0	0	0.00	0.00	0	0	245536 453		24829.8 74	1055.04 4	144186 56	736918 0	17822.8 13	
73	01/09/2 016 06:00	10.79	1.12	0.00	0.00	0	0	0.00	0.00	0	0	671368 64			784.327	598595 9	369536 0		
74	01/09/2 016 06:15	28.53	1.49	0.00	0.00	0	0	0.00	0.00	0	0	177431 625	925158 3	20049.7 73	1045.42 9	139288 57	760144 4	15408.0 27	8408.67 7
75	01/09/2 016 06:30	55.56	1.96	0.00	0.00	0	0	0.00	0.00	0	0	345604 492				239554 42	122768 56		13144.3 86

		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	ce	ce Errors	ce	Intorfo	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	Interfa ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	(pkt/se
76	01/09/2	(%) 55.83	(%) 2.07	(%) 0.00	(%) 0.00	(pkt)	(pkt)	(%)	(%) 0.00	(pkt)	(pkt)	(bps) 347277	(bps) 129015	(MB) 41369.4	(MB) 1536.89	(pkt) 255004	(pkt) 133868	c) 26758.0	14047.1
, 0	016 06:45	00.00	2.07	0.00	0.00	0		0.00	0.00			710		57	4	38	86	66	
77	01/09/2 016 07:00	37.07	1.92	0.00	0.00	0	0	0.00	0.00	0	0	230585 724	119519 69	26085.0 11	1352.06 7	191416 60	103826 65	21151.0 06	-
78	01/09/2 016 07:15	82.02	2.50	0.00	0.00	0	0	0.00	0.00	0	0	510184 631	155190 83	56949.3 59	1732.31 8	303898 48	153110 33	34031.1 84	17145.6 13
79	01/09/2 016 07:30	68.00	2.56	0.00	0.00	0	0	0.00	0.00	0	0	422933 197	159051 37	43456.3 85	1634.25 3	278773 76	142793 21	33914.0 82	
80	01/09/2 016 07:45	85.52	1.79	0.00	0.00	0	0	0.00	0.00	0	0	531931 580		59376.8 65	1239.84 4	237526 56	101722 54	26598.7 19	
81	01/09/2 016 08:00	47.14	2.09	0.00	0.00	0	0	0.00	0.00	0	0	293216 705		33353.4 00	1475.25 3	236150 32	125260 62	25950.5 84	
82	01/09/2 016 08:15	56.49	2.29	0.00	0.00	0	0	0.00	0.00	0	0	351389 221	142283 51	39179.8 99	1586.46 1	272176 72	142142 95	30513.0 86	
83	01/09/2 016 08:30	56.86	2.22	0.00	0.00	0	0	0.00	0.00	0	0	353657 471	138021 39	39742.2 59	1551.01 5	277998 00	145930 39	30923.0 25	
84	01/09/2 016 08:45	73.94	2.43	0.00	0.00	0	0	0.00	0.00	0	0	459902 313	151261 56	51566.5 47	1696.02 0	315625 44	162982 66	35186.7 85	
85	01/09/2 016 09:00	65.48	2.51	0.00	0.00	0	0	0.00	0.00	0	0	407290 436		45769.2 65	1755.26 2	321665 32	169532 12	35780.3 48	18857.8 57
86	01/09/2 016 09:15	62.93	2.50	0.00	0.00	0	0	0.00	0.00	0	0	391412 872	155799 51	44474.2 90	1770.27 2	305325 10	161342 71	33589.1 21	17749.4 73
87	01/09/2 016 09:30	87.85	3.21	0.00	0.00	0	0	0.00	0.00	0	0	546419 800		61403.9 27	2243.62 8	423967 60	225228 34	47159.9 14	
88	01/09/2 016 09:45	91.31	3.74	0.00	0.00	0	0	0.00	0.00	0	0	567976 929				395434 88	205454 18		
89	01/09/2 016 10:00	91.48	3.27	0.00	0.00	0	0	0.00	0.00	0	0	568994 751			2302.01 2		234371 16		25868.7 81
90	01/09/2 016 10:15	94.87	3.30	0.00	0.00	0	0	0.00	0.00	0	0	590060 364			2317.59 1	451260 56	238749 20		26439.5 59

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce	Discar ds -	ce Discar	Discar	ce Errors	ce	ce	ce	Interfa	Interfa	Interfa	Interfa	Interfa	Interfa	Interfa ce - In	ce - Out
No	Date/T	ion	ion	Discar ds - In	Out	ds - In	ds - Out	- In	- Out	Errors - In	- Out	ce - In	ce - Out	ce - In	ce - Out	ce - In	ce - Out	(pkt/se	
0.4	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
91	01/09/2 016 10:30	95.58	3.12	0.00	0.00	0	0	0.00	0.00	0	0	594519 165	193939 34	67032.0 35	2186.66 6	438731 64	228231 44	48639.8 71	25302.8 18
92	01/09/2 016 10:45	95.24	3.27	0.00	0.00	0	0	0.00	0.00	0	0	592378 906	203478 78	72344.2 73	2484.98 5	473518 92	249878 92	48466.6 25	
93	01/09/2 016 11:00	95.22	3.32	0.00	0.00	0	0	0.00	0.00	0	0	592267 822	206644 17	66926.2 64	2335.07 9	455297 32	242180 04	50364.7 46	
94	01/09/2 016 11:15	95.28	3.31	0.00	0.00	0	0	0.00	0.00	0	0	592634 094	205828 25	66893.5 74	2323.28 6	436435 72	228074 24	48331.7 50	
95	01/09/2 016 11:30	91.60	3.27	0.00	0.00	0	0	0.00	0.00	0	0	569742 004	203142 81	63455.0 19	2262.50 3	433851 04	237526 64	48692.5 98	
96	01/09/2 016 11:45	90.41	2.71	0.00	0.00	0	0	0.00	0.00	0	0	562357 666	168613 80	57711.9 56	1730.39 9	332740 24	168387 26	40528.6 52	
97	01/09/2 016 12:00	79.84	2.98	0.00	0.00	0	0	0.00	0.00	0	0	496621 826	185131 03	55807.8 77	2080.41 0	385517 84	203923 96	42882.9 61	22683.4 22
98	01/09/2 016 12:15	67.49	2.57	0.00	0.00	0	0	0.00	0.00	0	0	419783 173	159857 04	47015.7 15	1790.39 9	321029 52	170038 60	35829.1 88	18977.5 21
99	01/09/2 016 12:30	69.16	2.54	0.00	0.00	0	0	0.00	0.00	0	0	430167 816	158230 08	48555.1 92	1786.02 2	327382 88	171958 34	36255.0 27	19043.0 06
10 0	01/09/2 016 12:45	66.60	2.17	0.00	0.00	0	0	0.00	0.00	0	0	414238 770	134786 06	50899.5 91	1656.18 4	311256 96	154934 44	31663.9 84	15761.3 88
10	01/09/2 016 13:00	53.75	2.12	0.00	0.00	0	0	0.00	0.00	0	0	334344 269	131947 88	37697.3 15	1487.71 2	263678 32	140673 82	29232.6 29	15595.7 68
10 2	01/09/2 016 13:15	87.57	2.39	0.00	0.00	0	0	0.00	0.00	0	0	544714 905	148533 43	61144.2 44	1667.28 8	322083 66	152602 79	35866.7 77	16993.6 29
10 3	01/09/2 016 13:30	82.39	2.80	0.00	0.00	0	0	0.00	0.00	0	0	512456 238					186746 72		20749.6 37
10 4	01/09/2 016 13:45	89.74	2.67	0.00	0.00	0	0	0.00	0.00	0	0	558172 058	166358 18		1705.17 1		166082 25		20253.9 34
10 5	01/09/2 016 14:00	79.81	2.86	0.00	0.00	0	0	0.00	0.00	0	0	496409 332	178177 68		2008.95 3	388974 16	204295 34	43123.5 23	22649.1 50

		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)
10 6	01/09/2 016 14:15	79.52	2.93	0.00	0.00	0	0	0.00	0.00	0	0	494586 090		55640.9 36	2047.25 9	381998 56	200932 86	42444.2 85	
10 7	01/09/2 016 14:30	70.36	2.39	0.00	0.00	0	0	0.00	0.00	0	0	437651 123	148779 37	49290.4 57	1675.62 8	303209 86	153088 21	33652.5 94	16990.9 22
10 8	01/09/2 016 14:45	73.12	2.66	0.00	0.00	0	0	0.00	0.00	0	0	454820 679	165367 34	55544.9 75	2019.54 9	367796 60	200875 12	37645.5 08	
10 9	01/09/2 016 15:00	68.02	2.52	0.00	0.00	0	0	0.00	0.00	0	0	423111 206	156685 80	47917.3 43	1774.46 7	339366 68	178167 76	37457.6 91	19665.3 14
11 0	01/09/2 016 15:15	42.65	1.84	0.00	0.00	0	0	0.00	0.00	0	0	265269 928	114153 59	29876.0 25	1285.65 5	204600 64	108985 80	22708.1 72	
11 1	01/09/2 016 15:30	85.31	2.79	0.00	0.00	0	0	0.00	0.00	0	0	530646 912	173817 14	59631.4 48	1953.27 0	398620 92	203056 72	44340.4 80	
11 2	01/09/2 016 15:45	52.25	1.76	0.00	0.00	0	0	0.00	0.00	0	0	324990 875		33149.0 71	1119.15 8	196009 98	985892 4	24020.8 30	
11 3	01/09/2 016 16:00	42.68	1.80	0.00	0.00	0	0	0.00	0.00	0	0	265492 981	111969 92	29735.2 13	1254.06 3	216077 20	113982 32	24115.7 60	
11 4	01/09/2 016 16:15	35.73	1.61	0.00	0.00	0	0	0.00	0.00	0	0	222214 600	100107 05	25054.6 97	1128.70 7	180075 60	963203 4	19964.0 35	
11 5	01/09/2 016 16:30	30.84	1.44	0.00	0.00	0	0	0.00	0.00	0	0	191836 060	898600 5	21725.4 34	1017.66 5	145802 41	767086 4	16092.9 81	8466.73 7
11 6	01/09/2 016 16:45	73.06	2.27	0.00	0.00	0	0	0.00	0.00	0	0	454433 441	141187 59	50612.5 27	1572.47 7	307498 00	151856 35	34511.5 59	17043.3 61
11 7	01/09/2 016 17:00	5.69	0.85	0.00	0.00	0	0	0.00	0.00	0	0	354150 58		4015.18 2	597.219	350565 5	233741 6	3865.11 0	
11 8	01/09/2 016 17:15	17.50	0.92	0.00	0.00	0	0	0.00	0.00	0	0	108867 180			639.430	548438 2	244638 5	6134.65 5	2736.44 8
11 9	01/09/2 016 17:30	24.91	0.95	0.00	0.00	0	0	0.00	0.00	0	0	154959 076			666.327	624224 6	295368 2	6889.89 6	3260.13 5
12 0	01/09/2 016 17:45	17.48	0.96	0.00	0.00	0	0	0.00	0.00	0	0	108725 800		13305.3 19	732.389	667379 7	348281 6	6816.95 3	3557.52 4

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	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)	(pkuse	c)
12 1	01/09/2 016 18:00	15.67	1.21	0.00	0.00	0	0	0.00	0.00	0	0	974573 97	755549 7	10976.1 39	850.938	828418 4	482955 2	9194.43 3	5360.21 3
12 2	01/09/2 016 18:15	23.59	1.26	0.00	0.00	0	0	0.00	0.00	0	0	146716 873	784808 1	16670.7 06	891.738	110102 79	594323 8	12112.5 19	
12 3	01/09/2 016 18:30	26.48	1.52	0.00	0.00	0	0	0.00	0.00	0	0	164706 787	942670 9	18467.7 48	1056.97 0	990989 1	592946 2	11047.8 16	
12 4	01/09/2 016 18:45	28.97	1.08	0.00	0.00	0	0	0.00	0.00	0	0	180167 648	671635 5	18084.3 27	674.154	812823 9	420657 9	10122.3 40	
12 5	01/09/2 016 19:00	14.41	1.10	0.00	0.00	0	0	0.00	0.00	0	0	896064 61	682539 5	10103.1 29	769.563	773715 6	442873 4	8577.77 8	4909.90 5
12 6	01/09/2 016 19:15	65.48	2.03	0.00	0.00	0	0	0.00	0.00	0	0	407308 350		45669.4 50	1414.85 0	227092 86	108103 28	25316.9 30	12051.6 47
12 7	01/09/2 016 19:30	63.67	2.08	0.00	0.00	0	0	0.00	0.00	0	0	396027 130		45345.1 04	1479.59 4	224473 68	104833 27	24505.8 59	
12 8	01/09/2 016 19:45	55.20	2.01	0.00	0.00	0	0	0.00	0.00	0	0	343347 717	125197 10	41716.7 44	1521.14 5	223062 54	105125 97	22948.8 20	
12 9	01/09/2 016 20:00	14.25	1.21	0.00	0.00	0	0	0.00	0.00	0	0	886435 32	754829 3	10205.0 87	868.997	814372 2	467551 1	8842.26 1	5076.55
13 0	01/09/2 016 20:15	13.92	0.91	0.00	0.00	0	0	0.00	0.00	0	0	865981 52	568559 6	9504.14 7	623.994	515268 5	297175 6	5868.66 2	3384.68
13 1	01/09/2 016 20:30	9.23	0.84	0.00	0.00	0	0	0.00	0.00	0	0	574163 97	521949 7	6459.34 5	587.193	318102 3	175172 1	3534.47 0	1946.35 7
13 2	01/09/2 016 20:45	13.62	0.81	0.00	0.00	0	0	0.00	0.00	0	0	847146 45	506875 6	9551.57 7	571.502	398150 2	212534 2	4414.08 2	2356.25
13 3	01/09/2 016 21:00	10.03	1.03	0.00	0.00	0	0	0.00	0.00	0	0	624143 45		7029.41 5	720.187	573553 6	350353 1	6365.74 5	3888.49 2
13 4	01/09/2 016 21:15	16.91	1.25	0.00	0.00	0	0	0.00	0.00	0	0	105187 546			884.882	770489 8	440633 2	8485.5 <mark>7</mark> 0	4852.78 9
13 5	01/09/2 016 21:30	19.64	1.19	0.00	0.00	0	0	0.00	0.00	0	0	122187 698			825.115	749955 6	452017 7	8388.76 5	5056.12 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 -
N	Data F	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)
13 6	01/09/2 016 21:45	18.29	1.08	0.00	0.00	0	0	0.00	0.00	0	0	113783 134	669736 3	12814.8 25	754.290	635205 0	346305 2	7050.00 0	3843.56 5
13 7	01/09/2 016 22:00	13.73	1.07	0.00	0.00	0	0	0.00	0.00	0	0	853758 24	667259 1	8719.00 6	681.438	658697 8	386336 0	8062.39 6	4728.71 5
13 8	01/09/2 016 22:15	17.65	1.41	0.00	0.00	0	0	0.00	0.00	0	0	109810 265	878653 2	12285.0 23	982.993	892802 1	520296 0	9975.44 2	5813.36 3
13 9	01/09/2 016 22:30	18.90	0.97	0.00	0.00	0	0	0.00	0.00	0	0	117551 910	601930 5	13415.6 11	686.953	602006 9	313631 6	6593.72 3	3435.17 6
14 0	01/09/2 016 22:45	20.58	1.29	0.00	0.00	0	0	0.00	0.00	0	0	128034 958	802358 7	15572.2 52	975.869	888393 5	535877 3	9130.45 7	5507.47 5
14 1	01/09/2 016 23:00	0.81	0.87	0.00	0.00	0	0	0.00	0.00	0	0	502185 5	541222 5	564.331	608.199	112204 7	123519 7	1248.10 6	1373.96 8
14 2	01/09/2 016 23:15	11.43	1.01	0.00	0.00	0	0	0.00	0.00	0	0	710858 99	627085 6	8023.82 1	707.823	405915 2	244661 1	4495.18 5	2709.42 5
14 3	01/09/2 016 23:30	3.57	0.89	0.00	0.00	0	0	0.00	0.00	0	0	222026 65	554972 9	2520.00 3	629.894	234326 8	241158 5	2580.69 2	2655.93 1
14 4	01/09/2 016 23:45	18.25	1.19	0.00	0.00	0	0	0.00	0.00	0	0	113485 588	742992 1	12639.4 57	827.507	678616 8	427639 2	7616.35 0	4799.54 2
14 5	01/10/2 016 00:00	10.64	1.34	0.00	0.00	0	0	0.00	0.00	0	0	661531 37	831594 9	7458.76 7	937.623	585581 6	347957 8	6492.03 6	3857.62 5
14 6	01/10/2 016 00:15	20.31	1.37	0.00	0.00	0	0	0.00	0.00	0	0	126358 261	852203 3	14136.3 30	953.402	749340 4	392459 7	8372.51 9	4385.02 4
14 7	01/10/2 016 00:30	49.48	1.77	0.00	0.00	0	0	0.00	0.00	0	0	307776 855		35048.0 92	1251.19 8	143357 05	706468 3	15736.2 29	7754.86 6
14 8	01/10/2 016 00:45	36.62	1.80	0.00	0.00	0	0	0.00	0.00	0	0	227784 698					547543 4	13096.5 99	6104.16 3
14 9	01/10/2 016 01:00	18.59	1.65	0.00	0.00	0	0	0.00	0.00	0	0	115631 645							5699.96 1
15 0	01/10/2 016 01:15	59.71	1.82	0.00	0.00	0	0	0.00	0.00	0	0	371409 790				194180 20			9467.80

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	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)
15 1	01/10/2 016 01:30	44.09	1.51	0.00	0.00	0	0	0.00	0.00	0	0	274212 524	940428 8	30746.0 79	1054.45 6	148396 93	606110 1	16543.6 93	
15 2	01/10/2 016 01:45	51.41	2.07	0.00	0.00	0	0	0.00	0.00	0	0	319777 771	129064 23	35974.9 96	1451.97 3	170857 00	976953 7	18984.1 11	10855.0 41
15 3	01/10/2 016 02:00	26.71	1.74	0.00	0.00	0	0	0.00	0.00	0	0	166114 151	108204 54	18874.7 20	1229.47 4	138994 88	700205 9	15290.9 66	7703.03 5
15 4	01/10/2 016 02:15	77.87	2.98	0.00	0.00	0	0	0.00	0.00	0	0	484368 896	185172 44	54128.2 26	2069.30 2	370622 20	190504 92	41456.6 21	21309.2 75
15 5	01/10/2 016 02:30	69.70	3.15	0.00	0.00	0	0	0.00	0.00	0	0	433538 452	196128 31	48989.8 48	2216.25 0	340313 96	176827 98	37645.3 48	19560.6 17
15 6	01/10/2 016 02:45	69.05	2.91	0.00	0.00	0	0	0.00	0.00	0	0	429515 015		47515.0 99	2005.22 4	301632 36	155531 18	34082.7 54	17574.1 45
15 7	01/10/2 016 03:00	64.17	2.83	0.00	0.00	0	0	0.00	0.00	0	0	399146 606		45253.2 47	1997.69 7	319102 90	160686 08	35182.2 38	
15 8	01/10/2 016 03:15	64.37	2.70	0.00	0.00	0	0	0.00	0.00	0	0	400393 250	168248 02	44643.8 48	1875.96 5	311671 04	153854 84	34940.6 99	
15 9	01/10/2 016 03:30	51.11	2.55	0.00	0.00	0	0	0.00	0.00	0	0	317873 718		36237.6 07	1806.04 3	258234 50	137372 76	28315.1 86	15062.8 03
16 0	01/10/2 016 03:45	55.40	2.47	0.00	0.00	0	0	0.00	0.00	0	0	344568 848	153908 26	35318.3 05	1577.56 0	232420 44	120279 11	28343.9 55	
16 1	01/10/2 016 04:00	46.63	3.23	0.00	0.00	0	0	0.00	0.00	0	0	290051 636		32231.9 87	2231.28 9	234873 54	125461 38	26419.9 71	14112.6 42
16 2	01/10/2 016 04:15	47.78	2.45	0.00	0.00	0	0	0.00	0.00	0	0	297160 736		33319.1 50	1709.29 4	226626 92	121202 43	25264.9 86	
16 3	01/10/2 016 04:30	26.91	1.51	0.00	0.00	0	0	0.00	0.00	0	0	167382 324		18788.6 65		110415 23	578726 1	12295.6 83	6444.61
16 4	01/10/2 016 04:45	27.80	1.37	0.00	0.00	0	0	0.00	0.00	0	0	172938 339			957.970	102420 67	469687 6		5218.75 1
16 5	01/10/2 016 05:00	13.89	1.51	0.00	0.00	0	0	0.00	0.00	0	0	863913 27		9708.22 6	1055.37 5	764156 6	442334 4	8500.07 3	4920.29

		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)
16 6	01/10/2 016 05:15	69.13	2.97	0.00	0.00	0	0	0.00	0.00	0	0	429986 664	184742 18	48642.2 41	2089.89 6	303858 12	161944 47	33575.4 80	17894.4 16
16 7	01/10/2 016 05:30	95.50	3.82	0.00	0.00	0	0	0.00	0.00	0	0	593982 239	237892 97	66377.5 11	2658.45 4	447836 28	245204 58	50093.5 43	-
16 8	01/10/2 016 05:45	95.77	3.44	0.00	0.00	0	0	0.00	0.00	0	0	595682 190		72896.6 10	2622.12 5	458511 36	245319 40	46834.6 64	25058.1 62
16 9	01/10/2 016 06:00	95.40	3.81	0.00	0.00	0	0	0.00	0.00	0	0	593414 246		67204.1 62	2685.86 6	456124 36	243670 96	50344.8 52	
17 0	01/10/2 016 06:15	95.50	3.82	0.00	0.00	0	0	0.00	0.00	0	0	593990 112	237317 56	67120.8 82	2681.68 8	450372 64	240932 40	49819.9 80	
17 1	01/10/2 016 06:30	96.38	3.66	0.00	0.00	0	0	0.00	0.00	0	0	599488 342	227737 94	67892.0 52	2579.13 2	446608 40	233516 08	49294.5 27	25774.4 02
17 2	01/10/2 016 06:45	95.71	3.25	0.00	0.00	0	0	0.00	0.00	0	0	595343 689	202146 11	68018.0 16	2309.51 9	415991 52	217862 64	45513.2 97	23836.1 76
17 3	01/10/2 016 07:00	95.97	3.66	0.00	0.00	0	0	0.00	0.00	0	0	596948 364	227599 74	66335.8 87	2529.20 2	450871 00	239866 46	50716.6 48	
17 4	01/10/2 016 07:15	94.98	3.53	0.00	0.00	0	0	0.00	0.00	0	0	590765 808	219562 03	66239.6 19	2461.83 9	414055 88	233166 40		
17 5	01/10/2 016 07:30	96.06	3.46	0.00	0.00	0	0	0.00	0.00	0	0	597507 080	215000 63	67070.1 73	2413.38 2	424117 12	228713 44	47229.0 78	
17 6	01/10/2 016 07:45	95.95	2.92	0.00	0.00	0	0	0.00	0.00	0	0	596779 236		67137.6 67	2046.43 8	352555 52	186941 76	39172.8 36	
17 7	01/10/2 016 08:00	95.56	3.47	0.00	0.00	0	0	0.00	0.00	0	0	594367 249		66346.2 46	2406.93 3	452390 76	239420 40	50659.6 60	
17 8	01/10/2 016 08:15	94.92	3.49	0.00	0.00	0	0	0.00	0.00	0	0	590425 354							26385.0 51
17 9	01/10/2 016 08:30	96.13	3.49	0.00	0.00	0	0	0.00	0.00	0	0	597904 968				442481 56	235813 68		26289.1 52
18 0	01/10/2 016 08:45	94.84	3.27	0.00	0.00	0	0	0.00	0.00	0	0	589905 334				415034 80	221039 28		24559.9 18

		luta ufa	Interfa	lutanta	Interfa	la taufa	Interfa	luta ufa	Intouto	lutanta	Intouto								lust a uf a
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	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)
18 1	01/10/2 016 09:00	95.44	3.64	0.00	0.00	0	0	0.00	0.00	0	0	593663 025	226212 22	67232.3 38	2561.85 3	453391 64	241657 18	50043.2 27	26672.9 79
18 2	01/10/2 016 09:15	92.17	3.59	0.00	0.00	0	0	0.00	0.00	0	0	573294 800	223005 89	64209.0 19	2497.66 6	439853 12	232054 40	49090.7 50	25898.9 28
18 3	01/10/2 016 09:30	89.80	3.29	0.00	0.00	0	0	0.00	0.00	0	0	558581 970	204861 07	62351.7 12	2286.76 2	409918 52	213391 14	45903.5 31	23895.9 84
18 4	01/10/2 016 09:45	92.08	3.11	0.00	0.00	0	0	0.00	0.00	0	0	572737 976	193520 58	64862.5 77	2191.62 1	398211 80	209283 32	43952.7 38	
18 5	01/10/2 016 10:00	93.07	3.52	0.00	0.00	0	0	0.00	0.00	0	0	578894 592	218854 29	64691.4 74	2445.69 7	444301 32	236142 24	49698.1 37	26414.1 21
18 6	01/10/2 016 10:15	95.68	3.55	0.00	0.00	0	0	0.00	0.00	0	0	595143 616		67176.8 37	2490.97 0	452797 32	240347 34	50143.6 68	26616.5 39
18 7	01/10/2 016 10:30	95.66	3.49	0.00	0.00	0	0	0.00	0.00	0	0	595035 522	216885 13	67164.6 31	2448.09 1	437360 88	239751 36	48434.2 07	26550.5 39
18 8	01/10/2 016 10:45	95.71	3.66	0.00	0.00	0	0	0.00	0.00	0	0	595330 200	227860 72	67123.4 79	2569.13 0	421381 04	227838 46	46716.3 01	25259.2 52
18 9	01/10/2 016 11:00	95.39	3.66	0.00	0.00	0	0	0.00	0.00	0	0	593356 201	227872 10	67271.7 62	2583.50 0	461536 16	245546 90	50886.0 12	-
19 0	01/10/2 016 11:15	93.89	3.47	0.00	0.00	0	0	0.00	0.00	0	0	584013 367	215682 30	65190.4 94	2407.55 4	409023 40	217624 74	45803.2 93	
19	01/10/2 016 11:30	91.68	3.43	0.00	0.00	0	0	0.00	0.00	0	0	570247 314	213257 22	63440.0 15	2372.48 7	424972 04	228142 96	47749.6 68	25634.0 41
19 2	01/10/2 016 11:45	78.92	2.84	0.00	0.00	0	0	0.00	0.00	0	0	490892 822	176943 34	55532.2 53	2001.67	335913 08	178398 16	37117.4 65	
19 3	01/10/2 016 12:00	85.95	3.20	0.00	0.00	0	0	0.00	0.00	0	0	534619 141				414682 80			24504.3 75
19 4	01/10/2 016 12:15	67.02	2.71	0.00	0.00	0	0	0.00	0.00	0	0	416875 092				322014 72	171559 50		18977.8 20
19 5	01/10/2 016 12:30	75.45	3.06	0.00	0.00	0	0	0.00	0.00	0	0	469274 780					203570 24		22568.7 64

		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	Utilizat ion	Utilizat	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
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	c)
19 6	01/10/2 016 12:45	86.66	2.81	0.00	0.00	0	0	0.00	0.00	0	0	539015 808	174658 37	55046.9 92	1783.69 9	332133 34	172268 00	40652.7 97	21085.4 36
19 7	01/10/2 016 13:00	71.99	2.82	0.00	0.00	0	0	0.00	0.00	0	0	447789 551	175176 33		1961.97 5	351725 52	186504 20	39255.0 78	
19 8	01/10/2 016 13:15	76.55	2.92	0.00	0.00	0	0	0.00	0.00	0	0	476153 900		53507.7 97	2041.52 5	335976 48	187325 92	37372.2 46	
19 9	01/10/2 016 13:30	65.23	2.44	0.00	0.00	0	0	0.00	0.00	0	0	405704 773	151582 07	45388.2 18	1695.82 4	288180 56	148993 50	32198.9 43	16647.3 18
20	01/10/2 016 13:45	73.02	2.27	0.00	0.00	0	0	0.00	0.00	0	0	454198 212	141435 46	56377.3 52	1755.56 8	312212 64	156835 96	31441.3 54	15794.1 55
20	01/10/2 016 14:00	47.66	2.15	0.00	0.00	0	0	0.00	0.00	0	0	296449 707	133617 74	33350.5 93	1503.20 0	233063 86	127266 38	25895.9 84	
20	01/10/2 016 14:15	49.15	2.28	0.00	0.00	0	0	0.00	0.00	0	0	305741 577	141683 43	33669.7 92	1560.28 9	232140 64	125423 56	26349.6 74	
20 3	01/10/2 016 14:30	44.51	2.15	0.00	0.00	0	0	0.00	0.00	0	0	276855 896		31734.6 06	1535.70 9	209781 52	110935 22	22876.9 38	
20 4	01/10/2 016 14:45	56.78	2.08	0.00	0.00	0	0	0.00	0.00	0	0	353178 986	129161 35	35980.1 08	1315.83 1	209357 84	106653 58	25688.0 78	
20 5	01/10/2 016 15:00	42.23	1.95	0.00	0.00	0	0	0.00	0.00	0	0	262671 326	121490 21	29353.5 21	1357.65 3	210112 76	113759 94	23502.5 47	12724.8 25
20 6	01/10/2 016 15:15	38.66	1.88	0.00	0.00	0	0	0.00	0.00	0	0	240494 034	116763 31	27205.8 88	1320.88 5	188503 16	102976 64	20829.0 80	11378.6 34
20 7	01/10/2 016 15:30	61.44	2.64	0.00	0.00	0	0	0.00	0.00	0	0	382166 016		43041.4 48	1852.46 3	303626 52	168992 32	33698.8 40	
20 8	01/10/2 016 15:45	82.70	3.18	0.00	0.00	0	0	0.00	0.00	0	0	514422 974					214768 80		24023.3 55
20 9	01/10/2 016 16:00	84.53	3.22	0.00	0.00	0	0	0.00	0.00	0	0	525767 395					214030 36		24021.3 63
21 0	01/10/2 016 16:15	87.39	3.33	0.00	0.00	0	0	0.00	0.00	0	0	543542 725				423210 68	222284 04		24240.3 52

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa		Interfe		Interfe		Interfe	Interfe	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 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)
21 1	01/10/2 016 16:30	92.79	3.12	0.00	0.00	0	0	0.00	0.00	0	0	577132 935	194227 33	64278.1 80	2163.20 7	406124 84	206700 68	45580.7 89	23198.7 29
21 2	01/10/2 016 16:45	95.47	3.22	0.00	0.00	0	0	0.00	0.00	0	0	593826 172	200241 09	74302.4 97	2505.51 7	473186 24	250788 64	47271.3 52	
21 3	01/10/2 016 17:00	95.57	3.41	0.00	0.00	0	0	0.00	0.00	0	0	594450 989	212118 15	66281.2 84	2365.11 7	451560 40	238447 56	50623.3 67	26731.7 89
21 4	01/10/2 016 17:15	96.16	3.46	0.00	0.00	0	0	0.00	0.00	0	0	598105 591	215422 36	67137.3 52	2418.11 6	437170 36	230249 92	48682.6 68	
21 5	01/10/2 016 17:30	93.60	3.32	0.00	0.00	0	0	0.00	0.00	0	0	582184 204	206279 64	66660.0 90	2361.90 2	446390 32	236785 94	48732.5 66	
21 6	01/10/2 016 17:45	82.31	2.68	0.00	0.00	0	0	0.00	0.00	0	0	511971 100	166931 78	57660.7 48	1880.06 9	368786 36	189645 70	40930.7 85	
21 7	01/10/2 016 18:00	80.82	3.02	0.00	0.00	0	0	0.00	0.00	0	0	502721 771	187739 16	56807.5 59	2121.45 3	399766 88	209366 40	44222.0 00	23160.0 02
21 8	01/10/2 016 18:15	77.13	2.84	0.00	0.00	0	0	0.00	0.00	0	0	479734 589	176396 71	53130.6 09	1953.59 4	358905 68	189201 24	40508.5 43	
21 9	01/10/2 016 18:30	65.48	2.25	0.00	0.00	0	0	0.00	0.00	0	0	407282 990	140032 47	46481.1 70	1598.12 1	277379 78	144175 84	30381.1 37	15791.4 39
22 0	01/10/2 016 18:45	62.26	2.00	0.00	0.00	0	0	0.00	0.00	0	0	387245 209	124263 72	43807.1 13	1405.73 3	248083 88	121947 67	27412.5 82	13474.8 81
22 1	01/10/2 016 19:00	54.86	2.21	0.00	0.00	0	0	0.00	0.00	0	0	341242 462	137679 16	37963.2 23	1531.68 1	269031 74	142355 96	30228.2 85	15995.0 52
22 2	01/10/2 016 19:15	71.87	2.31	0.00	0.00	0	0	0.00	0.00	0	0	447053 925	143562 83	50293.5 67	1615.08 2	277099 76	143644 68	30788.8 61	15960.5 20
22 3	01/10/2 016 19:30	66.02	1.98	0.00	0.00	0	0	0.00	0.00	0	0	410673 065					120730 04		13267.0 37
22 4	01/10/2 016 19:45	72.61	1.82	0.00	0.00	0	0	0.00	0.00	0	0	451645 935				233067 88	990429 0		11041.5 72
22 5	01/10/2 016 20:00	30.25	1.58	0.00	0.00	0	0	0.00	0.00	0	0	188131 256		19001.2 58		137494 53	751929 9		9306.06

		lust a uf a	Interfa	lutanta	Interfa	lu to ufo	Interfa	luta efa	Intouto	Intente	lutaufa								lead a refer
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	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)
22 6	01/10/2 016 20:15	41.66	1.84	0.00	0.00	0	0	0.00	0.00	0	0	259130 219	_	29119.7 58	1283.61 4	189102 84	100814 59	21034.7 99	11214.0 81
22 7	01/10/2 016 20:30	41.02	1.89	0.00	0.00	0	0	0.00	0.00	0	0	255162 445	117544 89	28641.9 85	1319.44 1	197771 58	108975 24	22023.5 61	12135.3 27
22 8	01/10/2 016 20:45	37.18	1.76	0.00	0.00	0	0	0.00	0.00	0	0	231248 672	109326 90	26015.4 76	1229.92 8	178147 46	100813 88	19794.1 62	11201.5 42
22 9	01/10/2 016 21:00	43.91	1.95	0.00	0.00	0	0	0.00	0.00	0	0	273095 001	121125 76	30552.5 04	1355.09 5	219149 80	117824 39	24486.0 12	13164.7 36
23	01/10/2 016 21:15	42.78	2.08	0.00	0.00	0	0	0.00	0.00	0	0	266118 530	129665 05	29971.5 99	1460.35 3	204686 08	111040 05	22717.6 56	12324.0 90
23	01/10/2 016 21:30	48.63	2.30	0.00	0.00	0	0	0.00	0.00	0	0	302449 554	143252 16	34252.4 13	1622.33 1	242787 64	137471 05	26797.7 52	15173.4 05
23	01/10/2 016 21:45	49.77	2.08	0.00	0.00	0	0	0.00	0.00	0	0	309582 214		34750.6 03	1451.32 2	214598 32	117030 02	23897.3 63	13032.2 96
23	01/10/2 016 22:00	39.23	1.92	0.00	0.00	0	0	0.00	0.00	0	0	244024 445		27483.2 53	1342.24 3	198870 12	107860 06	22072.1 56	11971.1 49
23 4	01/10/2 016 22:15	29.99	1.76	0.00	0.00	0	0	0.00	0.00	0	0	186564 377	109276 48	20988.4 92	1229.36 0	148084 98	818894 6	16453.8 87	9098.82
23 5	01/10/2 016 22:30	40.22	1.98	0.00	0.00	0	0	0.00	0.00	0	0	250140 579	123298 45	28328.4 21	1396.35 5	197198 80	112657 71	21765.8 71	12434.6 26
23 6	01/10/2 016 22:45	56.18	2.25	0.00	0.00	0	0	0.00	0.00	0	0	349432 007	139678 68	39267.4 22	1569.63 9	239190 54	123336 03	26606.2 89	13719.2 47
23 7	01/10/2 016 23:00	19.19	1.49	0.00	0.00	0	0	0.00	0.00	0	0	119344 833	928961 0	13381.5 40	1041.59 8	994382 7	589919 4	11085.6 48	6576.58 2
23 8	01/10/2 016 23:15	23.32	1.65	0.00	0.00	0	0	0.00	0.00	0	0	145045 105				988546 4	573537 6		6379.72 9
23 9	01/10/2 016 23:30	47.97	2.22	0.00	0.00	0	0	0.00	0.00	0	0	298377 228				196058 34	101071 96		11292.9 56
24 0	01/10/2 016 23:45	24.46	1.61	0.00	0.00	0	0	0.00	0.00	0	0	152139 923				117728 15	742244 8		8265.53 2

		lutanta	Interfa	lutanta	Interfa	lu to ufo	Interfa	luta ufa	Intouto	Intente	Intouto								lust a uf a
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	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)
24	01/11/2 016 00:00	34.87	2.01	0.00	0.00	0	0	0.00	0.00	0	0	216876 297	124736 57	24832.3 36	1428.23 4	182559 72	101043 45	19930.1 00	11030.9 44
24	01/11/2 016 00:15	28.53	1.89	0.00	0.00	0	0	0.00	0.00	0	0	177482 193	117722 40	19633.9 67	1302.30 4	124698 68	716119 1	14090.2 46	
24 3	01/11/2 016 00:30	34.43	1.80	0.00	0.00	0	0	0.00	0.00	0	0	214184 982	112131 38	24256.4 49	1269.88 8	117827 42	707316 5	13005.2 34	
24 4	01/11/2 016 00:45	32.07	1.76	0.00	0.00	0	0	0.00	0.00	0	0	199454 895	109406 04	22314.0 17	1223.98 0	103121 75	591224 7	11521.9 83	6605.86
24 5	01/11/2 016 01:00	10.09	1.46	0.00	0.00	0	0	0.00	0.00	0	0	627862 70	910192 0	7134.09 0	1034.20 6	571353 3	377351 3	6285.51 5	4151.27 9
24 6	01/11/2 016 01:15	31.07	2.06	0.00	0.00	0	0	0.00	0.00	0	0	193272 720	128211 40	21453.2 71	1423.14 6	140525 37	939290 8	15824.9 29	10577.5 99
24 7	01/11/2 016 01:30	28.65	1.71	0.00	0.00	0	0	0.00	0.00	0	0	178231 674	106182 57	20095.6 21	1197.20 9	122605 27	738432 9	13592.6 02	8186.61 8
24 8	01/11/2 016 01:45	59.44	1.80	0.00	0.00	0	0	0.00	0.00	0	0	369688 873	112066 06	41728.6 31	1264.94 6	167249 21	728027 2	18521.5 08	
24 9	01/11/2 016 02:00	42.77	2.21	0.00	0.00	0	0	0.00	0.00	0	0	266006 927	137737 85	30025.5 31	1554.71 6	214988 26	115619 13	23808.2 25	
25 0	01/11/2 016 02:15	36.83	2.11	0.00	0.00	0	0	0.00	0.00	0	0	229089 233	131321 30	25887.0 82	1483.93 1	184450 04	992378 4	20403.7 66	
25 1	01/11/2 016 02:30	52.12	2.70	0.00	0.00	0	0	0.00	0.00	0	0	324161 194	168035 20	36549.1 73	1894.59 7	254222 50	138424 76	28184.3 13	
25 2	01/11/2 016 02:45	58.89	2.48	0.00	0.00	0	0	0.00	0.00	0	0	366311 096		40843.6 86	1719.34 2	254287 96	134873 57	28507.6 19	15120.3 55
25 3	01/11/2 016 03:00	43.37	2.43	0.00	0.00	0	0	0.00	0.00	0	0	269773 499				218858 14			13032.6 04
25 4	01/11/2 016 03:15	43.99	2.34	0.00	0.00	0	0	0.00	0.00	0	0	273597 961				219477 96	116716 42		12939.7 36
25 5	01/11/2 016 03:30	66.88	2.24	0.00	0.00	0	0	0.00	0.00	0	0	415976 563				238068 36	108152 06		11950.5 04

		lu taufa	Interfa	lu taufa	Interfa	la taufa	Interfa	la taufa	lutanta.	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)
25 6	01/11/2 016 03:45	44.72	2.35	0.00	0.00	0	0	0.00	0.00	0	0	278156 647	146403 57	31327.3 90	1648.87 0	210997 94	117788 10	23418.1 95	13073.0 41
25 7	01/11/2 016 04:00	39.60	5.94	0.00	0.00	0	21	0.00	0.00	0	0	246293 594	369442 29	27677.2 43	4151.60 8	212843 72	112993 51	23675.6 09	12568.8 00
25 8	01/11/2 016 04:15	30.78	2.46	0.00	0.00	0	0	0.00	0.00	0	0	191426 743	153276 57	21368.0 09	1710.95 0	150201 43	807412 8	16819.8 69	9041.57
25 9	01/11/2 016 04:30	33.90	2.36	0.00	0.00	0	0	0.00	0.00	0	0	210854 691	146570 04	23958.3 64	1665.40 2	130007 98	631895 1	14302.3 08	6951.54 1
26 0	01/11/2 016 04:45	23.15	1.71	0.00	0.00	0	0	0.00	0.00	0	0	143985 962	106408 72	16324.4 08	1206.40 9	774955 4	391475 6	8544.16 1	4316.15 9
26 1	01/11/2 016 05:00	11.92	1.96	0.00	0.00	0	0	0.00	0.00	0	0	741191 25	121802 35	8227.22 4	1352.00 6	641134 2	382431 7	7219.97 9	4306.66
26 2	01/11/2 016 05:15	17.88	2.08	0.00	0.00	0	0	0.00	0.00	0	0	111185 387	129095 32	12605.6 43	1463.61 8	904503 0	495533 2	9972.47 0	5463.43 1
26 3	01/11/2 016 05:30	15.13	2.09	0.00	0.00	0	0	0.00	0.00	0	0	940811 16	129700 58	10584.1 25	1459.13 2	681490 5	447152 9	7572.11 7	4968.36 6
26 4	01/11/2 016 05:45	21.95	1.88	0.00	0.00	0	0	0.00	0.00	0	0	136555 344	116864 99	15362.4 77	1314.73 1	776595 3	462109 5	8628.83 7	5134.55 0
26 5	01/11/2 016 06:00	16.61	1.89	0.00	0.00	0	0	0.00	0.00	0	0	103288 445	117288 62	12704.4 79	1442.65 0	962753 7	575619 2	9784.08 2	5849.78 9
26 6	01/11/2 016 06:15	19.07	1.89	0.00	0.00	0	0	0.00	0.00	0	0	118633 125	117602 77	13375.8 85	1325.97 1	906943 1	528439 2	10054.8 02	5858.52 8
26 7	01/11/2 016 06:30	19.55	1.64	0.00	0.00	0	0	0.00	0.00	0	0	121595 833		13725.1 30	1149.57 5	850456 6	465085 8	9418.12 4	5150.45 2
26 8	01/11/2 016 06:45	15.23	1.38	0.00	0.00	0	0	0.00	0.00	0	0	947035 83			949.674	439677 2	340644 8	4951.32 0	3836.09
26 9	01/11/2 016 07:00	2.68	1.64	0.00	0.00	0	0	0.00	0.00	0	0	166736 07			1080.93 6	203803 4	217603 7	2406.17 9	2569.11 1
27 0	01/11/2 016 07:15	54.79	1.58	0.00	0.00	0	0	0.00	0.00	0	0	340778 564			1068.63 6	105530 42	335306 6		3854.09 9

		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)
27 1	01/11/2 016 07:30	31.59	1.60	0.00	0.00	0	0	0.00	0.00	0	0	196516 174	995739 6	22329.1 49	1131.40 9	766153 1	450566 0	8428.52 7	4956.72 2
27	01/11/2 016 07:45	37.92	1.79	0.00	0.00	0	0	0.00	0.00	0	0	235880 615		26625.0 24	1256.62 4	833873 9	538364 6	9234.48 4	5961.95 6
27 3	01/11/2 016 08:00	2.39	1.51	0.00	0.00	0	0	0.00	0.00	0	0	148721 52	939480 9	1656.38 6	1046.34 7	194787 2	213422 8	2186.16 4	2395.31
27 4	01/11/2 016 08:15	15.03	1.73	0.00	0.00	0	0	0.00	0.00	0	0	935135 88	107316 52	10461.8 32	1200.60 4	753884 7	470744 6	8423.29 3	5259.71 6
27 5	01/11/2 016 08:30	25.11	1.68	0.00	0.00	0	0	0.00	0.00	0	0	156178 589	104299 16	17667.7 03	1179.88 4	107412 74	578913 3	11868.8 12	6396.83 2
27 6	01/11/2 016 08:45	64.97	1.64	0.00	0.00	0	0	0.00	0.00	0	0	404095 703	102277 41	45511.2 79	1151.89 9	139216 34	688780 8	15451.3 14	
27 7	01/11/2 016 09:00	14.14	1.36	0.00	0.00	0	0	0.00	0.00	0	0	879550 25	847223 3	10796.4 79	1039.96 7	522003 5	329015 8	5315.71 8	3350.46 6
27 8	01/11/2 016 09:15	10.00	1.36	0.00	0.00	0	0	0.00	0.00	0	0	622009 74	842826 0	7013.16 0	950.286	405182 9	280574 1	4492.05 0	3110.57 8
27 9	01/11/2 016 09:30	3.97	1.34	0.00	0.00	0	0	0.00	0.00	0	0	246699 20	831637 1	2759.94 7	930.394	221854 6	274606 6	2478.82 2	3068.23
28 0	01/11/2 016 09:45	13.91	1.22	0.00	0.00	0	0	0.00	0.00	0	0	864964 07	760280 1	9795.71 8	861.017	361976 6	248617 1	3995.32 7	2744.11 8
28 1	01/11/2 016 10:00	0.63	1.25	0.00	0.00	0	0	0.00	0.00	0	0	394594 4	774805 2	401.500	788.364	105142 7	141165 8	1291.67 9	1734.22 4
28 2	01/11/2 016 10:15	10.46	1.28	0.00	0.00	0	0	0.00	0.00	0	0	650821 99	797027 7	7329.88 3	897.652	388534 2	256782 4	4312.25 5	2849.97 1
28 3	01/11/2 016 10:30	4.86	1.20	0.00	0.00	0	0	0.00	0.00	0	0	302115 21	745346 5	3421.45 5	844.105	270842 6	217337 9	2989.43 3	2398.87
28 4	01/11/2 016 10:45	15.91	1.53	0.00	0.00	0	0	0.00	0.00	0	0	989440 31		11143.5 71	1071.33 0	555948 2	366784 8		4070.86 4
28 5	01/11/2 016 11:00	6.95	1.37	0.00	0.00	0	0	0.00	0.00	0	0	432285 46		5241.46 1	1034.61 7	396926 5	293626 1	4092.02 6	3027.07

		lutanta	Interfa	lutanta	Interfa	la taufa	Interfa	luta ufa	Intouto	lutanta	Intouto								lead a refer
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	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)
28 6	01/11/2 016 11:15	84.49	2.19	0.00	0.00	0	0	0.00	0.00	0	0	525547 974	136090 89	59518.3 08	1541.22 9	165920 26	875510 1	18313.4 94	9663.46 7
28 7	01/11/2 016 11:30	88.04	1.58	0.00	0.00	0	0	0.00	0.00	0	0	547634 766		61608.9 15	1103.30 9	170466 88	584497 3	18940.7 64	6494.41 5
28 8	01/11/2 016 11:45	85.18	1.96	0.00	0.00	0	0	0.00	0.00	0	0	529806 763	_	59669.4 84	1375.66 8	173857 14	735410 1	19296.0 20	
28 9	01/11/2 016 12:00	24.89	1.42	0.00	0.00	0	0	0.00	0.00	0	0	154832 306	880604 1	17341.2 19	986.277	762246 1	418002 1	8507.21 1	4665.20 2
29 0	01/11/2 016 12:15	12.85	1.30	0.00	0.00	0	0	0.00	0.00	0	0	799343 26	808814 5	9072.54 6	918.004	550837 6	354397 9	6066.49 3	3903.06
29	01/11/2 016 12:30	18.56	1.32	0.00	0.00	0	0	0.00	0.00	0	0	115435 776	818995 1	12972.0 94	920.346	608376 0	354551 7	6767.25 2	3943.84 5
29 2	01/11/2 016 12:45	20.74	1.49	0.00	0.00	0	0	0.00	0.00	0	0	128975 800		14461.4 11	1038.39 7	763402 3	493678 4	8510.61 6	5503.66 1
29 3	01/11/2 016 13:00	8.07	1.30	0.00	0.00	0	0	0.00	0.00	0	0	502248 88	810000 9	5141.77 3	829.238	435545 6	302590 6	5318.01 7	3694.63 5
29 4	01/11/2 016 13:15	48.57	1.60	0.00	0.00	0	0	0.00	0.00	0	0	302082 214	994519 7	33984.2 50	1118.83 5	115977 59	538799 4	12886.3 98	5986.66 0
29 5	01/11/2 016 13:30	19.11	1.94	0.00	0.00	0	0	0.00	0.00	0	0	118882 271	120700 50	13403.9 77	1360.89 8	586331 6	351096 0	6500.35 0	3892.41 7
29 6	01/11/2 016 13:45	32.60	1.58	0.00	0.00	0	0	0.00	0.00	0	0	202767 990	982216 5	22583.2 84	1093.94 4	776498 7	628712 7	8714.91 2	7056.25 9
29 7	01/11/2 016 14:00	3.56	1.57	0.00	0.00	0	0	0.00	0.00	0	0	221617 37	976775 3	2789.60 9	1229.51 6	289364 5	262671 9	2873.53 0	2608.46
29 8	01/11/2 016 14:15	11.68	1.35	0.00	0.00	0	0	0.00	0.00	0	0	726592 25		8010.68 0	928.702	466046 6	308336 9	5283.97 5	3495.88
29 9	01/11/2 016 14:30	26.05	1.64	0.00	0.00	0	0	0.00	0.00	0	0	162023 468			1149.25 5	122533 97	679742 7	13584.6 97	7535.95 0
30	01/11/2 016 14:45	17.62	1.38	0.00	0.00	0	0	0.00	0.00	0	0	109601 913		12206.9 14		554063 3	391243 2	6218.4 <mark>4</mark> 3	4391.05 7

		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	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)	(pitt)	c)
30	01/11/2 016 15:00	3.74	1.36	0.00	0.00	0	0	0.00	0.00	0	0	232805 35	845767 3	2627.79 0	954.660	269887 8	232175 8	2988.79 1	2571.16 1
30 2	01/11/2 016 15:15	11.12	1.41	0.00	0.00	0	0	0.00	0.00	0	0	691695 56		7928.56 1	1004.45 9	416373 6	272118 2	4540.60 6	2967.48
30	01/11/2 016 15:30	8.99	1.30	0.00	0.00	0	0	0.00	0.00	0	0	558984 53	810046 4	6155.81 7	892.064	287413 3	239389 0	3262.35 3	2717.24 2
30 4	01/11/2 016 15:45	12.88	1.11	0.00	0.00	0	0	0.00	0.00	0	0	800934 68	693283 7	9090.60	786.877	327054 5	219524 6	3601.92 2	2417.67
30 5	01/11/2 016 16:00	9.73	1.91	0.00	0.00	0	0	0.00	0.00	0	0	604990 01	118492 84	6753.20 1	1322.67 6	557209 4	395169 1	6239.74 7	4425.18 6
30 6	01/11/2 016 16:15	19.34	2.40	0.00	0.00	0	0	0.00	0.00	0	0	120291 466	149350 89	13607.9 72	1689.53 2	907452 1	579695 5	10027.0 95	
30 7	01/11/2 016 16:30	21.45	1.35	0.00	0.00	0	0	0.00	0.00	0	0	133394 379	841567 4	15040.2 16	948.867	670652 2	376800 6	7435.16 8	4177.39 0
30 8	01/11/2 016 16:45	29.59	1.50	0.00	0.00	0	0	0.00	0.00	0	0	184045 914	930274 6	20590.1 35	1040.74 5	997058 6	535572 3	11140.3 19	
30 9	01/11/2 016 17:00	28.87	1.85	0.00	0.00	0	0	0.00	0.00	0	0	179600 815	_	18453.9 83	1184.44 7	138596 64	776815 0		9450.30 4
31 0	01/11/2 016 17:15	64.92	2.13	0.00	0.00	0	0	0.00	0.00	0	0	403797 699	132252 46	45073.9 16	1476.26 8	189384 96	960790 9	21207.7 23	10759.1 37
31 1	01/11/2 016 17:30	64.32	1.96	0.00	0.00	0	0	0.00	0.00	0	0	400079 773	121988 16	44758.9 25	1364.74 3	172892 88	891691 0		9963.02
31 2	01/11/2 016 17:45	17.65	1.41	0.00	0.00	0	0	0.00	0.00	0	0	109773 956		12527.9 53	1003.46 5	798400 5	477217 6	8744.80 3	5226.91 8
31 3	01/11/2 016 18:00	11.38	1.44	0.00	0.00	0	0	0.00	0.00	0	0	708038 79			1012.17	661018 9	430470 0	7312.15 6	4761.83 6
31 4	01/11/2 016 18:15	17.78	1.53	0.00	0.00	0	0	0.00	0.00	0	0	110588 234				754330 1	464246 6		5181.32 4
31 5	01/11/2 016 18:30	42.13	1.51	0.00	0.00	0	0	0.00	0.00	0	0	262032 074		29445.8 53		131577 16	597138 1	14635.9 46	6642.24 8

		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)	(p)	(p)
31 6	01/11/2 016 18:45	20.60	1.25	0.00	0.00	0	0	0.00	0.00	0	0	128152 939	777953 7	14465.2 63	878.115	592124 1	363684 1	6557.29 9	4027.51 0
31 7	01/11/2 016 19:00	15.40	1.30	0.00	0.00	0	0	0.00	0.00	0	0	958115 39	811421 0	10682.9 86	904.734	583990 9	387979 5	6546.98 3	4349.54 6
31 8	01/11/2 016 19:15	37.41	1.54	0.00	0.00	0	0	0.00	0.00	0	0	232714 447	955454 7	25976.7 50	1066.52 6	102240 45	505799 0	11449.0 99	
31 9	01/11/2 016 19:30	26.29	1.37	0.00	0.00	0	0	0.00	0.00	0	0	163518 372	850511 3	18538.8 95	964.267	824092 5	385738 4	9085.91 5	4252.90 4
32	01/11/2 016 19:45	54.21	1.54	0.00	0.00	0	0	0.00	0.00	0	0	337176 971	956712 7	37679.5 26	1069.12 6	127061 32	571150 1	14212.6 76	6388.70 4
32	01/11/2 016 20:00	20.33	0.99	0.00	0.00	0	0	0.00	0.00	0	0	126439 880	617999 5	14319.3 17	699.884	435115 7	157931 6	4802.60 2	1743.17 4
32	01/11/2 016 20:15	17.09	1.38	0.00	0.00	0	0	0.00	0.00	0	0	106320 847	857917 0	11881.3 55	958.722	732941 6	432899 8	8198.45 2	4842.28 0
32 3	01/11/2 016 20:30	20.64	1.20	0.00	0.00	0	0	0.00	0.00	0	0	128370 178	747340 0	14634.2 01	851.968	502008 3	303656 1	5504.47 7	3329.56
32 4	01/11/2 016 20:45	11.17	1.23	0.00	0.00	0	0	0.00	0.00	0	0	694639 28	764276 0	7719.17 9	849.302	311001 5	251418 8	3498.33 0	2828.10 8
32 5	01/11/2 016 21:00	8.86	1.36	0.00	0.00	0	0	0.00	0.00	0	0	551382 45	846071 4	6244.40 6	958.176	518210 5	360725 9	5719.76 3	3981.52 2
32 6	01/11/2 016 21:15	17.78	1.43	0.00	0.00	0	0	0.00	0.00	0	0	110603 195	891489 1	13687.1 45	1103.21 8	924347 1	545871 6	9336.84 0	5513.85 4
32 7	01/11/2 016 21:30	15.47	1.39	0.00	0.00	0	0	0.00	0.00	0	0	961972 50		10774.0 92	968.931	658478 4	418566 6	7349.08 9	4671.50 2
32 8	01/11/2 016 21:45	21.60	1.41	0.00	0.00	0	0	0.00	0.00	0	0	134351 822		13670.2 98	895.390	732996 6	416385 7	9004.87	5115.30
32 9	01/11/2 016 22:00	10.04	1.25	0.00	0.00	0	0	0.00	0.00	0	0	624727 40		7028.18 4	871.751	562399 7	369549 2	6248.88 6	4106.10 2
33	01/11/2 016 22:15	9.51	1.28	0.00	0.00	0	0	0.00	0.00	0	0	591265 87		7206.0 <mark>5</mark>	972.672	51958 5 7	34908 <mark>0</mark> 3	5329.0 <mark>8</mark> 4	3580.31 1

		Interfa ce - In	Interfa ce - Out	Interfa	Interfa ce	Interfa	Interfa ce Discar	Interfa	Interfa	Interfa	Interfa		Intorfa		Interfa		Intorfa	Intorfa	Interfa
		Utilizat	Utilizat	ce Discar	Discar ds -	ce Discar	ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	ce - In	ce - 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)
33 1	01/11/2 016 22:30	6.17	1.16	0.00	0.00	0	0	0.00	0.00	0	0	383932 04	721115 6	4362.42 8	819.368	307764 4	277670 8	3385.74 7	3054.68 4
33 2	01/11/2 016 22:45	40.86	2.61	0.00	0.00	0	0	0.00	0.00	0	0	254167 572	162533 70	28403.2 25	1816.31 4	173089 44	973185 9	19361.2 34	10885.7 48
33 3	01/11/2 016 23:00	5.10	2.16	0.00	0.00	0	0	0.00	0.00	0	0	316985 34	134111 99	3601.74 6	1523.84 7	340531 5	313393 4	3746.22 1	3447.67
33 4	01/11/2 016 23:15	40.47	1.51	0.00	0.00	0	0	0.00	0.00	0	0	251695 389	940827 0	25672.9 31	959.644	738066 9	447979 8	9044.93 8	5489.94 9
33 5	01/11/2 016 23:30	70.30	1.70	0.00	0.00	0	0	0.00	0.00	0	0	437256 165		49027.3 46	1183.63 4	165087 10	652587 2	18404.3 59	7275.22 0
33 6	01/11/2 016 23:45	9.46	1.36	0.00	0.00	0	0	0.00	0.00	0	0	588355 56	846542 9	6589.58 2	948.128	428203 0	279931 7	4779.05 1	3124.23
33 7	01/12/2 016 00:00	18.08	2.25	0.00	0.00	0	0	0.00	0.00	0	0	112472 038	139761 67	12779.6 36	1588.04 2	963577 2	601299 7	10600.4 09	6614.95 8
33 8	01/12/2 016 00:15	22.07	2.52	0.00	0.00	0	0	0.00	0.00	0	0	137264 557	156730 18	15287.8 41	1745.58 2	901112	568282 7	10113.4 97	6378.03 3
33 9	01/12/2 016 00:30	57.14	2.87	0.00	0.00	0	0	0.00	0.00	0	0	355440 704	178786 89	39942.6 48	2009.11 8	196304 34	105094 66	21835.8 55	11690.1 74
34	01/12/2 016 00:45	47.74	2.44	0.00	0.00	0	0	0.00	0.00	0	0	296916 473	151670 07	33477.3 31	1710.08 0	163614 02	869030 7	18139.0 27	9634.48 6
34	01/12/2 016 01:00	20.80	1.97	0.00	0.00	0	0	0.00	0.00	0	0	129372 833		14764.6 75	1395.90 0	110041 85	646326 1	12052.7 76	7079.14 7
34	01/12/2 016 01:15	44.80	1.87	0.00	0.00	0	0	0.00	0.00	0	0	278678 314		30793.9 53	1282.91 4	140194 96	714981 1	15859.1 58	8088.02
34 3	01/12/2 016 01:30	39.22	1.86	0.00	0.00	0	0	0.00	0.00	0	0	243949 142				134350 46	611398 7	14796.3 07	6733.46 6
34 4	01/12/2 016 01:45	43.43	2.01	0.00	0.00	0	0	0.00	0.00	0	0	270149 689			1409.54 7	158628 80	892948 9		9921.65 4
34 5	01/12/2 016 02:00	23.88	1.76	0.00	0.00	0	0	0.00	0.00	0	0	148557 068		16638.3 91	1226.73 5	124911 83	713530 5		7963.51 0

		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	
0.4	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	C)
34 6	01/12/2 016 02:15	42.33	2.26	0.00	0.00	0	0	0.00	0.00	0	0	263276 184	140570 60	29651.4 79	1583.17 6	219462 20	118729 93	24357.6 25	
34 7	01/12/2 016 02:30	50.45	1.94	0.00	0.00	0	0	0.00	0.00	0	0	313802 490	120375 62	35302.7 81	1354.22 6	173393 74	821979 3	19265.9 71	9133.10 4
34 8	01/12/2 016 02:45	35.60	2.04	0.00	0.00	0	0	0.00	0.00	0	0	221419 983	126911 37	24771.3 61	1419.82 1	178132 20	977608 6	19903.0 37	10923.0 01
34 9	01/12/2 016 03:00	26.71	1.66	0.00	0.00	0	0	0.00	0.00	0	0	166115 952	103510 15	18791.8 66	1170.95 9	137594 19	773365 1	15203.7 78	
35 0	01/12/2 016 03:15	37.75	2.27	0.00	0.00	0	0	0.00	0.00	0	0	234774 872	140916 19	29024.0 45	1742.07 6	205617 64	114095 62	20790.4 59	
35 1	01/12/2 016 03:30	48.83	2.27	0.00	0.00	0	0	0.00	0.00	0	0	303712 799	140967 65	34167.6 89	1585.88 6	202339 04	102975 18	22482.1 15	11441.6 87
35 2	01/12/2 016 03:45	39.88	2.21	0.00	0.00	0	0	0.00	0.00	0	0	248029 846		27717.3 35	1536.54 3	195899 28	106435 79	21912.6 70	11905.5 69
35 3	01/12/2 016 04:00	44.12	4.67	0.00	0.00	0	0	0.00	0.00	0	0	274455 200		31150.6 66	3293.38 7	238115 06	130302 23	26224.1 25	14350.4 66
35 4	01/12/2 016 04:15	58.01	2.52	0.00	0.00	0	0	0.00	0.00	0	0	360816 986		39870.2 76	1734.43 8	278802 42	148797 15	31538.7 34	16832.2 56
35 5	01/12/2 016 04:30	61.51	2.72	0.00	0.00	0	0	0.00	0.00	0	0	382583 252	169001 31	43566.6 66	1924.50 2	304798 84	165355 99	33457.6 13	
35 6	01/12/2 016 04:45	32.82	2.14	0.00	0.00	0	0	0.00	0.00	0	0	204128 494	133160 24	22938.9 39	1496.38 8	162998 83	910437 5		10127.2 25
35 7	01/12/2 016 05:00	36.60	2.26	0.00	0.00	0	0	0.00	0.00	0	0	227623 520		25636.1 00	1583.49 5	185666 72	101615 15		11278.0 41
35 8	01/12/2 016 05:15	74.05	2.38	0.00	0.00	0	0	0.00	0.00	0	0	460616 974					955874 2	22014.4 55	11558.3 34
35 9	01/12/2 016 05:30	76.54	2.24	0.00	0.00	0	0	0.00	0.00	0	0	476097 534				245281 14	108316 79		12211.5 89
36 0	01/12/2 016 05:45	53.66	2.71	0.00	0.00	0	0	0.00	0.00	0	0	333775 024			1895.33 9	265695 24	141263 37		15695.9 30

		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	_ ce	_ ce	Intorfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No		ion	ion	ds - In	Out	ds - In	Out	- In	- Out	Errors - In	- Out	Interfa ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	(pkt/se
36	01/12/2	(%) 44.78	(%) 2.45	(%) 0.00	(%) 0.00	(pkt) 0	(pkt)	0.00	(%) 0.00	(pkt)	(pkt)	(bps) 278560	(bps) 152476	(MB) 31721.1	(MB) 1736.32	(pkt) 230620	(pkt) 122132	c) 25315.1	c) 13406.4
1	01/12/2 016 06:00	44.76	2.45	0.00	0.00	U		0.00	0.00	0	U	974	73	30	9	56	33	00	03
36 2	01/12/2 016 06:15	52.84	2.45	0.00	0.00	0	0	0.00	0.00	0	0	328692 535	152092 72	39853.9 69	1844.12 4	276534 44	144365 74	28508.7 07	14883.0 66
36 3	01/12/2 016 06:30	28.16	1.68	0.00	0.00	0	0	0.00	0.00	0	0	175175 232	104692 08	19882.3 90	1188.25 5	135829 89	677132 9	14959.2 39	7457.41 1
36 4	01/12/2 016 06:45	15.07	1.26	0.00	0.00	0	0	0.00	0.00	0	0	937198 72	782486 7	10508.3 40	877.363	749098 0	330731 3	8351.14 8	3687.08 3
36 5	01/12/2 016 07:00	13.82	1.42	0.00	0.00	0	0	0.00	0.00	0	0	859668 73	882502 8	9606.79 8	986.197	738868 7	342340 9	8264.75 1	3829.31 7
36 6	01/12/2 016 07:15	80.64	1.41	0.00	0.00	0	0	0.00	0.00	0	0	501556 274	877827 4	53227.6 59	931.594	162807 89	296378 8	19176.4 30	3490.91 6
36 7	01/12/2 016 07:30	16.13	1.29	0.00	0.00	0	0	0.00	0.00	0	0	100341 957	801007 3	10887.1 02	869.093	576478 9	246414 0	6641.46 2	2838.87
36 8	01/12/2 016 07:45	22.82	1.51	0.00	0.00	0	0	0.00	0.00	0	0	141958 420	942284 8	16076.7 92	1067.13 7	611916 1	391801 7	6754.04 1	4324.52 2
36 9	01/12/2 016 08:00	5.72	1.22	0.00	0.00	0	0	0.00	0.00	0	0	356060 26	757849 2	4045.73 5	861.106	366753 2	249791 5	4034.68 9	2747.98 1
37 0	01/12/2 016 08:15	18.64	1.74	0.00	0.00	0	0	0.00	0.00	0	0	115925 148	108099 94	12838.7 10	1197.20 7	883790 6	504358 0	9975.06 3	5692.52 8
37 1	01/12/2 016 08:30	14.46	1.42	0.00	0.00	0	0	0.00	0.00	0	0	899688 80	880613 3	10143.9 91	992.892	505406 5	284782 1	5603.17 6	3157.22 9
37 2	01/12/2 016 08:45	4.64	1.34	0.00	0.00	0	0	0.00	0.00	0	0	288595 35		3253.91 3	938.914	283372 3	212357 9	3141.60 0	2354.30
37 3	01/12/2 016 09:00	4.24	1.77	0.00	0.00	0	0	0.00	0.00	0	0	264003 24			1236.72 1	281352 9	248438 0	3126.14 3	2760.42 2
37 4	01/12/2 016 09:15	13.94	1.75	0.00	0.00	0	0	0.00	0.00	0	0	867367 02			1341.13 0	712058 4	43966 <mark>2</mark> 4	7236.36 6	4468.11 4
37 5	01/12/2 016 09:30	13.40	1.55	0.00	0.00	0	0	0.00	0.00	0	0	833605 42	966601 2	9315.54 1	1080.17	559196 3	355034 8	6254.99 2	3971.30 6

		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)	(p)
37 6	01/12/2 016 09:45	10.69	1.43	0.00	0.00	0	0	0.00	0.00	0	0	665142 82	886923 9	7491.17 1	998.898	524452 0	324945 8	5820.77 7	3606.50 2
37 7	01/12/2 016 10:00	10.63	1.53	0.00	0.00	0	0	0.00	0.00	0	0	661138 69	951459 8	7553.50 9	1087.04 3	622389 6	387743 4	6809.51 4	4242.26 9
37 8	01/12/2 016 10:15	10.80	1.56	0.00	0.00	0	0	0.00	0.00	0	0	671452 94	969730 9	6722.92 3	970.943	485611 8	304661 1	6062.56 9	3803.50 9
37 9	01/12/2 016 10:30	11.87	1.49	0.00	0.00	0	0	0.00	0.00	0	0	738464 74	925451 0	8363.11 3	1048.07 3	512113 1	309370 1	5652.46 2	3414.68 1
38 0	01/12/2 016 10:45	10.61	1.49	0.00	0.00	0	0	0.00	0.00	0	0	660068 66	924661 3	7417.52 2	1039.08 8	545033 3	343277 9	6062.66 2	3818.44 2
38	01/12/2 016 11:00	13.55	1.63	0.00	0.00	0	0	0.00	0.00	0	0	842944 64	101234 30	9377.75 9	1126.23 2	751390 1	449874 2	8442.58 5	5054.76 6
38 2	01/12/2 016 11:15	52.69	1.99	0.00	0.00	0	0	0.00	0.00	0	0	327715 240		40390.9 02	1522.67 1	127036 28	715374 8	12884.0 04	7255.32 3
38	01/12/2 016 11:30	45.51	1.74	0.00	0.00	0	0	0.00	0.00	0	0	283048 431	108390 32	32232.1 41	1234.29 5	108751 38	625611 6	11937.5 83	6867.30 6
38 4	01/12/2 016 11:45	8.14	1.54	0.00	0.00	0	0	0.00	0.00	0	0	506513 18		5647.62 2	1069.88 4	459334 1	323455 1	5149.48 5	3626.17 8
38 5	01/12/2 016 12:00	7.90	1.45	0.00	0.00	0	0	0.00	0.00	0	0	491559 26	899008 0	5548.47 5	1014.75 5	466143 4	315383 6	5162.16 4	3492.62 0
38 6	01/12/2 016 12:15	25.28	1.62	0.00	0.00	0	0	0.00	0.00	0	0	157244 202	100469 49	17532.7 29	1120.23 5	893800 3	474071 9	10020.1 83	5314.70 8
38 7	01/12/2 016 12:30	22.09	1.58	0.00	0.00	0	0	0.00	0.00	0	0	137379 272	983435 6	15644.0 64	1119.88 7	103950 82	559579 8	11410.6 28	6142.47 9
38 8	01/12/2 016 12:45	14.16	1.44	0.00	0.00	0	0	0.00	0.00	0	0	880860 06		9920.68 7	1006.58	731571 6	432148 4	8119.55 2	4796.32 0
38 9	01/12/2 016 13:00	7.44	1.43	0.00	0.00	0	0	0.00	0.00	0	0	462666 93			999.057	446473 8	299348	4966.33 8	3329.79
39 0	01/12/2 016 13:15	23.35	1.43	0.00	0.00	0	0	0.00	0.00	0	0	145206 100			909.824	751871 1	380370 2	9157.99 1	4633.01 1

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In	Out	ce	Discar	се	Discar	_ ce	_ ce	_ ce	_ ce	la traffe	Interfa	la tauta	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	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)
39	01/12/2 016 13:30	23.09	1.49	0.00	0.00	0	0	0.00	0.00	0	0	143593 948	925798 7	15920.9 79	1026.47 9	730151 9	417931 9	8231.70 1	4711.74 6
39	01/12/2 016 13:45	32.69	1.50	0.00	0.00	0	0	0.00	0.00	0	0	203303 177	930075 7	23176.5 61	1060.28 6	907219	542628 3	9947.57 8	5949.87 2
39 3	01/12/2 016 14:00	17.68	1.57	0.00	0.00	0	0	0.00	0.00	0	0	109963 432	977047 9	12205.9 41	1084.52 3	928643 0	542688 7	10457.6 91	6111.35 9
39 4	01/12/2 016 14:15	25.26	1.92	0.00	0.00	0	0	0.00	0.00	0	0	157107 590	119676 36	19461.7 04	1482.49 1	139007 84	820738 6	14027.0 27	8281.92 3
39 5	01/12/2 016 14:30	26.39	1.73	0.00	0.00	0	0	0.00	0.00	0	0	164156 937	107613 74	18426.6 16	1207.96 4	118645 69	672456 6	13212.2 15	7488.38 1
39 6	01/12/2 016 14:45	32.45	2.36	0.00	0.00	0	0	0.00	0.00	0	0	201864 212	146530 38	22709.7 23	1648.46 7	166222 11	935588 1	18469.1 23	10395.4 23
39 7	01/12/2 016 15:00	19.45	2.14	0.00	0.00	0	0	0.00	0.00	0	0	120985 909	133270 76	13701.6 55	1509.29 1	110011 15	681859 6	12142.5 11	7526.04 4
39 8	01/12/2 016 15:15	19.55	2.57	0.00	0.00	0	0	0.00	0.00	0	0	121599 594	159910 07	12205.5 59	1605.09 7	824958 2	532842 5	10273.4 52	6635.64 7
39 9	01/12/2 016 15:30	19.08	1.88	0.00	0.00	0	0	0.00	0.00	0	0	118704 750	117194 15	13354.2 84	1318.43 4	979055 4	610478 7	10878.3 94	6783.09 7
40 0	01/12/2 016 15:45	6.45	1.50	0.00	0.00	0	0	0.00	0.00	0	0	401447 98	930076 9	4571.48 9	1059.12 5	289256 7	250180 4	3175.15 6	2746.21 7
40 1	01/12/2 016 16:00	3.53	1.14	0.00	0.00	0	0	0.00	0.00	0	0	219466 99	708766 8	2469.00 4	797.363	291978 3	175041 5	3244.20 3	1944.90 6
40 2	01/12/2 016 16:15	21.72	1.28	0.00	0.00	0	0	0.00	0.00	0	0	135105 316		15334.4 54	902.326	541843 6	280476 2	5967.44 0	3088.94 5
40 3	01/12/2 016 16:30	5.88	1.08	0.00	0.00	0	0	0.00	0.00	0	0	365909 31		4043.29 8	742.634	219984 6	156294 7	2488.51 4	1768.04 0
40 4	01/12/2 016 16:45	2.04	1.02	0.00	0.00	0	0	0.00	0.00	0	0	126587 63		1424.11 1	716.571	127799 9	150529 2	1419.9 <mark>9</mark> 9	1672.54 7
40 5	01/12/2 016 17:00	1.71	1.06	0.00	0.00	0	0	0.00	0.00	0	0	106507 49		1208.8 <mark>6</mark> 0	748.735	163289 3	16653 <mark>1</mark> 7	1798.3 <mark>4</mark> 0	1834.05 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
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)	(pitt)	c)
40 6	01/12/2 016 17:15	51.85	1.55	0.00	0.00	0	0	0.00	0.00	0	0	322502 167	964963 2	39546.8 31	1183.28 6	126698 22	583521 6	12915.2 11	5948.23 2
40 7	01/12/2 016 17:30	47.55	1.37	0.00	0.00	0	0	0.00	0.00	0	0	295731 812	849640 3	33195.8 95	953.721	940992 4	427459 0	10478.7 57	4760.12 3
40 8	01/12/2 016 17:45	7.50	1.29	0.00	0.00	0	0	0.00	0.00	0	0	466288 80	800462 2	5298.20 7	909.525	411363 5	291121 4	4525.45 1	3202.65 6
40 9	01/12/2 016 18:00	12.57	1.45	0.00	0.00	0	0	0.00	0.00	0	0	781665 88	901196 8	8774.20 0	1011.59 3	683112 8	434467 9	7607.04 7	4838.17 2
41 0	01/12/2 016 18:15	26.80	1.60	0.00	0.00	0	0	0.00	0.00	0	0	166665 359	995881 2	16999.8 67	1015.79 9	110505 35	620673 7	13542.3 22	7606.29 5
41 1	01/12/2 016 18:30	17.22	1.44	0.00	0.00	0	0	0.00	0.00	0	0	107124 756	895738 9	11931.0 20	997.629	708626 4	506849 3	7953.15 8	5688.54 4
41 2	01/12/2 016 18:45	12.75	1.27	0.00	0.00	0	0	0.00	0.00	0	0	793124 62	788320 4	8952.39 4	889.817	527406 1	364777 4	5840.59 9	4039.61 7
41 3	01/12/2 016 19:00	16.10	1.47	0.00	0.00	0	0	0.00	0.00	0	0	100115 616		11263.0 07	1026.60 4	865066 4	522130 1	9611.84 9	5801.44 5
41 4	01/12/2 016 19:15	43.69	1.45	0.00	0.00	0	0	0.00	0.00	0	0	271772 186		33292.0 93	1101.54 8	105762 52	441410 2	10792.0 94	4504.18 6
41 5	01/12/2 016 19:30	15.46	1.24	0.00	0.00	0	0	0.00	0.00	0	0	961311 34	768408 2	10910.8 84	872.143	425563 3	395692 2	4686.82 0	4357.84 4
41 6	01/12/2 016 19:45	53.63	1.83	0.00	0.00	0	0	0.00	0.00	0	0	333557 037	113897 09	37566.8 61	1282.76 6	141939 65	765028 2	15753.5 68	8490.87 9
41 7	01/12/2 016 20:00	46.36	2.32	0.00	0.00	0	0	0.00	0.00	0	0	288355 164	144489 73	32439.9 53	1625.50 9	234833 08	126773 75	26092.5 64	14085.9 73
41 8	01/12/2 016 20:15	44.32	2.29	0.00	0.00	0	0	0.00	0.00	0	0	275658 691			1602.30 7	199478 34	106937 20		
41 9	01/12/2 016 20:30	49.73	2.46	0.00	0.00	0	0	0.00	0.00	0	0	309297 028			1704.35 9		130504 31		14663.4 05
42 0	01/12/2 016 20:45	37.56	2.16	0.00	0.00	0	0	0.00	0.00	0	0	233599 701		26542.7 66		177599 72	985208 8		10838.3 81

		lutanta.	Interfa	lutanta.	Interfa	la taufa	Interfa	lu (a uf a	lutanta.	la taufa	lu 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)
42 1	01/12/2 016 21:00	42.97	2.29	0.00	0.00	0	0	0.00	0.00	0	0	267297 150	142464 22	30037.5 18	1600.94 2	212994 28	117704 70	23692.3 55	13092.8 48
42	01/12/2 016 21:15	61.81	2.45	0.00	0.00	0	0	0.00	0.00	0	0	384486 420	152618 73	43350.8 43	1720.77 6	248213 72	130080 53	27518.1 50	14421.3 45
42 3	01/12/2 016 21:30	42.63	2.36	0.00	0.00	0	0	0.00	0.00	0	0	265186 157	146854 16	27115.2 82	1501.58 4	175155 40	948490 8	21412.6 41	11595.2 42
42 4	01/12/2 016 21:45	28.60	1.98	0.00	0.00	0	0	0.00	0.00	0	0	177904 449	123413 18	21481.9 61	1490.21 4	153003 16	880485 8	15838.8 37	9114.76 0
42 5	01/12/2 016 22:00	17.03	1.63	0.00	0.00	0	0	0.00	0.00	0	0	105948 128	101430 87	12051.5 99	1153.77 6	920103 6	564137 7	10111.0 28	6199.31 5
42 6	01/12/2 016 22:15	19.88	1.70	0.00	0.00	0	0	0.00	0.00	0	0	123664 574	105654 54	12691.0 77	1084.28 0	892098 1	611976 7	10865.9 94	7454.04 0
42 7	01/12/2 016 22:30	8.77	1.30	0.00	0.00	0	0	0.00	0.00	0	0	545377 04	806555 8	6060.50 3	896.285	426217 4	297558 4	4794.34 7	3347.11 4
42 8	01/12/2 016 22:45	18.71	1.47	0.00	0.00	0	0	0.00	0.00	0	0	116383 141	913389 0	13209.4 86	1036.69 6	903690 1	529578 1	9952.53 4	5832.35 8
42 9	01/12/2 016 23:00	20.16	1.54	0.00	0.00	0	0	0.00	0.00	0	0	125419 312	959987 1	14250.7 69	1090.78 5	104472 88	618566 6	11493.1 66	6804.91 3
43 0	01/12/2 016 23:15	82.26	2.08	0.00	0.00	0	0	0.00	0.00	0	0	511643 494	129387 83	56728.4 74	1434.58 8	190693 32	889155 3	21498.6 82	10024.2 99
43 1	01/12/2 016 23:30	51.00	1.83	0.00	0.00	0	0	0.00	0.00	0	0	317199 127	113798 50	35526.3 04	1274.54 3	130769 12	847868 9	14594.7 68	9462.82
43 2	01/12/2 016 23:45	20.98	1.36	0.00	0.00	0	0	0.00	0.00	0	0	130488 571	846763 5	14728.8 98	955.784	105646 75	535783 6	11699.5 29	5933.37 3
43 3	01/13/2 016 00:00	20.09	1.49	0.00	0.00	0	0	0.00	0.00	0	0	124956 902			1056.35 0		532839 1	11431.8 34	
43 4	01/13/2 016 00:15	36.93	1.52	0.00	0.00	0	0	0.00	0.00	0	0	229679 520				128063 61	556349 7	14260.9 81	6195.43 1
43 5	01/13/2 016 00:30	50.64	1.65	0.00	0.00	0	0	0.00	0.00	0	0	314979 950			1149.63 3	163387 46	720498 3		8032.31

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	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 - Out	Interfa	ce - Out	ce - In	Out
	Date/T ime	(%)	ion (%)	ds - In (%)	Out (%)	ds - In (pkt)	Out (pkt)	- In (%)	(%)	- In (pkt)	(pkt)	ce - In (bps)	(bps)	ce - In (MB)	(MB)	ce - In (pkt)	(pkt)	(pkt/se c)	(pkt/se c)
43 6	01/13/2 016 00:45	28.08	1.65	0.00	0.00	0	0	0.00	0.00	0	0	174674 118		19519.8 32	1144.18 3	121018 33	628201 5	13536.7 26	7026.86
43 7	01/13/2 016 01:00	18.62	1.39	0.00	0.00	0	0	0.00	0.00	0	0	115832 756		13089.1 02	976.556	974060 3	498886 0	10775.0 03	5518.65 0
43 8	01/13/2 016 01:15	70.84	2.00	0.00	0.00	0	0	0.00	0.00	0	0	440619 446		49073.9 92	1383.76 3	173040 18	806467 0	19420.8 96	9051.25
43 9	01/13/2 016 01:30	68.70	2.60	0.00	0.00	0	0	0.00	0.00	0	0	427333 313	161664 26	53042.7 49	2006.65 8	319743 60	156870 54	32199.7 58	15797.6 38
44 0	01/13/2 016 01:45	69.79	2.15	0.00	0.00	0	0	0.00	0.00	0	0	434118 195	133966 41	48675.5 00	1502.09 8	212909 66	100301 10	23735.7 48	11181.8 40
44 1	01/13/2 016 02:00	42.76	2.62	0.00	0.00	0	0	0.00	0.00	0	0	265936 707	162987 00	30449.7 52	1866.20 1	219395 66	119223 18	23951.4 92	13015.6 31
44 2	01/13/2 016 02:15	80.19	2.89	0.00	0.00	0	0	0.00	0.00	0	0	498774 170		54927.5 07	1980.69 3	241570 76	119738 69	27420.0 64	13591.2 25
44 3	01/13/2 016 02:30	66.98	2.87	0.00	0.00	0	0	0.00	0.00	0	0	416639 008	178504 83	47548.9 28	2037.18 6	297514 84	150971 84	32586.5 10	
44	01/13/2 016 02:45	35.07	2.10	0.00	0.00	0	0	0.00	0.00	0	0	218138 870		24349.7 51	1460.79 7	150974 16	827680 8	16906.4 00	
44 5	01/13/2 016 03:00	30.19	1.99	0.00	0.00	0	0	0.00	0.00	0	0	187797 256	123709 13	21056.7 66	1387.08 9	153559 71	798613 5	17119.2 54	8903.16 0
44 6	01/13/2 016 03:15	48.21	2.39	0.00	0.00	0	0	0.00	0.00	0	0	299862 427	148879 38	33697.0 40	1673.03 2	206960 10	109099 35	23021.1 46	12135.6 34
44 7	01/13/2 016 03:30	71.46	2.97	0.00	0.00	0	0	0.00	0.00	0	0	444492 920	184956 74	50283.2 62	2092.32 3	323293 56	168181 40	35723.0 43	18583.5 82
44 8	01/13/2 016 03:45	74.09	2.69	0.00	0.00	0	0	0.00	0.00	0	0	460828 979				314248 84	160653 49		
44 9	01/13/2 016 04:00	57.68	5.31	0.00	0.00	0	0	0.00	0.00	0	0	358766 083				291548 68			18003.5 82
45 0	01/13/2 016 04:15	45.26	2.39	0.00	0.00	0	0	0.00	0.00	0	0	281512 238				211050 16			12321.3 55

		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
45	01/13/2	(%) 38.29	2.03	(%) 0.00	(%)	(pkt)	(pkt)	0.00	(%) 0.00	(pkt)	(pkt)	(bps) 238158	(bps) 126110	(MB) 24411.2	(MB) 1292.63	(pkt) 142456	(pkt) 710371	c) 17372.6	c) 8663.06
1	016 04:30	30.29	2.00	0.00	0.00	O .		0.00	0.00		0	371	94	34	7	00	2	84	3
45 2	01/13/2 016 04:45	28.26	2.15	0.00	0.00	0	0	0.00	0.00	0	0	175801 056	133753 24	19667.7 43	1496.36 4	134951 86	763960 0	15078.4 20	8535.86 6
45 3	01/13/2 016 05:00	23.92	2.01	0.00	0.00	0	0	0.00	0.00	0	0	148775 604	124981 47	16737.2 55	1406.04 2	124258 76	719325 2	13806.5 29	7992.50 2
45 4	01/13/2 016 05:15	84.06	2.71	0.00	0.00	0	0	0.00	0.00	0	0	522880 005	168328 67	58824.0 04	1893.69 7	186282 84	937604 9	20698.0 92	10417.8 32
45 5	01/13/2 016 05:30	64.78	2.50	0.00	0.00	0	0	0.00	0.00	0	0	402907 928	155276 86	45327.1 39	1746.86 5	203184 62	922244 5	22576.0 68	10247.1 61
45 6	01/13/2 016 05:45	29.75	2.09	0.00	0.00	0	0	0.00	0.00	0	0	185059 357	130048 28	21212.4 28	1490.67 8	130763 92	749242 6	14259.9 70	8170.58 4
45 7	01/13/2 016 06:00	38.29	2.22	0.00	0.00	0	0	0.00	0.00	0	0	238159 607	138062 70	26525.0 26	1537.67 3	192997 24	105438 58	21660.7 46	11833.7 35
45 8	01/13/2 016 06:15	47.87	2.07	0.00	0.00	0	0	0.00	0.00	0	0	297723 114	128506 39	36954.8 82	1595.08 6	201026 36	101754 02	20244.3 46	10247.1 32
45 9	01/13/2 016 06:30	14.19	1.68	0.00	0.00	0	0	0.00	0.00	0	0	882319 34	104557 68	9804.77 3	1161.89 7	730969 1	476790 5	8222.37 5	5363.22 3
46 0	01/13/2 016 06:45	26.88	1.65	0.00	0.00	0	0	0.00	0.00	0	0	167219 116	102683 38	18853.9 54	1157.75 5	102171 77	572914 6	11327.2 47	6351.60 3
46 1	01/13/2 016 07:00	19.64	1.65	0.00	0.00	0	0	0.00	0.00	0	0	122158 997	102933 31	13697.0 77	1154.14 0	100968 54	607401 5	11256.2 47	6771.47 7
46 2	01/13/2 016 07:15	64.98	2.28	0.00	0.00	0	0	0.00	0.00	0	0	404153 259	142020 44	45517.7 63	1599.50 5	168133 66	737103 2	18660.7 83	8180.94 6
46 3	01/13/2 016 07:30	23.73	1.65	0.00	0.00	0	0	0.00	0.00	0	0	147577 087	102884 34		1048.13 4	759180 1	449869 4	9315.09 3	
46 4	01/13/2 016 07:45	51.25	1.66	0.00	0.00	0	0	0.00	0.00	0	0	318767 334			1152.39 6	118858 36	507056 3		5678.12 2
46 5	01/13/2 016 08:00	17.66	1.90	0.00	0.00	0	0	0.00	0.00	0	0	109850 548			1332.42 6	948884	606438 8	10519.7 79	6723.26 8

		Interfe	Interfa	Interfe	Interfa	Interfe	Interfa	Interfe	Interfe	Interfe	Interfe								Intoufo
		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)	(p)(c)	c)
46 6	01/13/2 016 08:15	26.79	2.10	0.00	0.00	0	0	0.00	0.00	0	0	166631 897	130799 88	18683.6 01	1466.59 4	128865 21	759507 3	14366.2 44	8467.19 4
46 7	01/13/2 016 08:30	44.57	2.06	0.00	0.00	0	0	0.00	0.00	0	0	277226 837	128245 19	34688.0 08	1604.66 8	205953 16	108099 19	20574.7 40	10799.1 20
46 8	01/13/2 016 08:45	26.01	1.74	0.00	0.00	0	0	0.00	0.00	0	0	161807 632	108407 76	17980.8 75	1204.68 1	979919 2	558831 6	11022.7 13	
46 9	01/13/2 016 09:00	9.79	1.38	0.00	0.00	0	0	0.00	0.00	0	0	608747 25	856459 5	6795.14 1	956.023	542863 3	376021 2	6079.09 6	4210.76 4
47 0	01/13/2 016 09:15	12.89	1.57	0.00	0.00	0	0	0.00	0.00	0	0	801736 15	976454 5	9039.57 5	1100.95 2	525352 2	359727 6	5824.30 4	3988.11 1
47 1	01/13/2 016 09:30	4.48	1.41	0.00	0.00	0	0	0.00	0.00	0	0	278346 48	878430 6	2814.77 9	888.313	208852 9	253438 8	2581.61 8	3132.74 2
47 2	01/13/2 016 09:45	18.46	1.64	0.00	0.00	0	0	0.00	0.00	0	0	114834 747	101865 39	12961.9 72	1149.80 6	597184 9	388693 1	6613.34 3	4304.46 4
47 3	01/13/2 016 10:00	13.26	1.55	0.00	0.00	0	0	0.00	0.00	0	0	824775 24	965589 3	9258.10 2	1083.87 4	712622 5	461361 6	7935.66 3	5137.65 7
47 4	01/13/2 016 10:15	49.57	1.63	0.00	0.00	0	0	0.00	0.00	0	0	308295 349	101638 71	35184.2 06	1159.95 2	122052 03	591733 7	13368.2 40	6481.20 2
47 5	01/13/2 016 10:30	22.60	1.47	0.00	0.00	0	0	0.00	0.00	0	0	140582 031	913474 9	17186.1 52	1116.72 3	747366 9	425887 0	7641.78 9	4354.67 3
47 6	01/13/2 016 10:45	21.65	1.67	0.00	0.00	0	0	0.00	0.00	0	0	134658 447	104047 47	15233.2 37	1177.03 7	854264 6	548553 2	9439.38 8	6061.36 1
47 7	01/13/2 016 11:00	9.80	1.51	0.00	0.00	0	0	0.00	0.00	0	0	609724 08	936669 7	6851.77 4	1052.58 3	567817 1	389577 2	6316.09 7	4333.45 1
47 8	01/13/2 016 11:15	84.18	2.23	0.00	0.00	0	0	0.00	0.00	0	0	523568 970				166830 82	936752 6		10350.8 57
47 9	01/13/2 016 11:30	48.39	1.74	0.00	0.00	0	0	0.00	0.00	0	0	300993 317				930158 8	530790 6		6544.89 0
48 0	01/13/2 016 11:45	12.76	1.41	0.00	0.00	0	0	0.00	0.00	0	0	793960 34			978.725	498208 4	332633 9	5572.80 1	3720.73 7

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa		luta vita		luta efa		lust a uf a	lutanta	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	**
10	01/13/2	(%) 3.96	(%) 1.18	(%) 0.00	(%) 0.00	(pkt) 0	(pkt)	(%) 0.00	(%) 0.00	(pkt)	(pkt)	(bps) 246133	(bps) 734523	(MB) 2790.53	(MB)	(pkt) 267032	(pkt) 229440	c) 2944.13	C)
48 1	01/13/2 016 12:00	3.96	1.10	0.00	0.00	U	0	0.00	0.00	0	U	04	734523	3	632.766	8	9	2944.13	8
48 2	01/13/2 016 12:15	12.95	1.34	0.00	0.00	0	0	0.00	0.00	0	0	805515 52	832148 0	9011.70 5	930.966	502809 6	321391 7	5617.98 4	3590.96 9
48 3	01/13/2 016 12:30	14.00	1.20	0.00	0.00	0	0	0.00	0.00	0	0	870502 17	749183 7	9793.15 0	842.832	449532 6	238224 9	4994.80 7	2646.94
48 4	01/13/2 016 12:45	11.93	1.17	0.00	0.00	0	0	0.00	0.00	0	0	741964 72	727585 3	8337.82 8	817.624	359536 2	228981	3999.29 0	2547.06 6
48 5	01/13/2 016 13:00	1.28	1.09	0.00	0.00	0	0	0.00	0.00	0	0	798682 5	678849 3	896.521	762.008	140295 0	161564 3	1562.30 5	1799.15 7
48 6	01/13/2 016 13:15	23.87	1.41	0.00	0.00	0	0	0.00	0.00	0	0	148459 259	879836 1	16775.8 96	994.215	577997 9	384004 7	6393.78 2	4247.84 0
48 7	01/13/2 016 13:30	7.73	1.27	0.00	0.00	0	0	0.00	0.00	0	0	480871 96	787530 7	5902.70 4	966.694	266007 0	228304 6	2708.82 9	2324.89
48 8	01/13/2 016 13:45	24.97	1.34	0.00	0.00	0	0	0.00	0.00	0	0	155328 445	831257 6	17590.9 48	941.399	531534 6	360975 0	5866.82 8	3984.27 1
48 9	01/13/2 016 14:00	6.63	1.35	0.00	0.00	0	0	0.00	0.00	0	0	412526 25	838033 3	4635.76 4	941.740	398525 4	303015 4	4432.98 5	3370.58 3
49 0	01/13/2 016 14:15	12.53	1.58	0.00	0.00	0	0	0.00	0.00	0	0	779316 33	980786 8	8699.11 9	1094.80 3	504395 0	319227 3	5648.32 0	3574.77 4
49 1	01/13/2 016 14:30	20.55	1.37	0.00	0.00	0	0	0.00	0.00	0	0	127830 223	849040 3	13214.4 50	877.695	439330 2	201635 5	5312.33 6	2438.15 6
49 2	01/13/2 016 14:45	13.57	1.41	0.00	0.00	0	0	0.00	0.00	0	0	844133 83		9433.19 6	979.019	441787 4	320646 1	4941.69 3	3586.64 6
49 3	01/13/2 016 15:00	2.58	1.15	0.00	0.00	0	0	0.00	0.00	0	0	160703 09		1811.92 7	807.713	204222	192132 8	2264.10 2	2130.07
49 4	01/13/2 016 15:15	10.85	1.39	0.00	0.00	0	0	0.00	0.00	0	0	674997 71		7534.66 2	961.742	40126 4 9	26528 <mark>2</mark> 4	4493.4 <mark>4</mark> 8	2970.68
49 5	01/13/2 016 15:30	3.22	1.46	0.00	0.00	0	0	0.00	0.00	0	0	200143 05		2281.63 1	1037.96 4	174336 7	263289 9	1911.58 7	2886.95 1

		Interfa ce - In	Interfa ce - Out	Interfa ce	Interfa ce Discar	Interfa ce	Interfa ce Discar	Interfa ce	Interfa _ ce	Interfa ce	Interfa ce	les (a of a	Interfa		Interfa	lu ta efe	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 (%)	- Out (%)	Errors - In (pkt)	- Out (pkt)	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	10.62	1.18	0.00	0.00	0	0	0.00	0.00	0	0	660274 35	733000 4	7362.05 9	817.295	295962 5	214153 3	3317.96 5	2400.82
49 7	01/13/2 016 16:00	1.66	1.04	0.00	0.00	0	0	0.00	0.00	0	0	103459 47	647340 1	1160.03 9	725.830	157293 3	155259 3	1753.54 8	1730.87 3
49 8	01/13/2 016 16:15	7.59	1.14	0.00	0.00	0	0	0.00	0.00	0	0	472146 99	708673 8	5364.77 0	805.231	357762 5	250764 7	3935.78 1	2758.68 8
49 9	01/13/2 016 16:30	7.37	1.13	0.00	0.00	0	0	0.00	0.00	0	0	458449 33	699788 3	5111.71 0	780.264	248915 2	159425 9	2790.52 9	1787.28 6
50 0	01/13/2 016 16:45	9.95	1.26	0.00	0.00	0	0	0.00	0.00	0	0	618774 95	781119 6	6961.21 8	878.760	300379 1	240284 0	3337.54 6	2669.82 2
50 1	01/13/2 016 17:00	1.32	1.01	0.00	0.00	0	0	0.00	0.00	0	0	819745 0	631183 0	928.361	714.815	135704 9	149707 8	1497.84 7	1652.40 4
50 2	01/13/2 016 17:15	46.59	1.55	0.00	0.00	0	0	0.00	0.00	0	0	289773 193		32816.8 14	1092.99 3	104123 08	548061 8	11492.6 13	6049.24 7
50 3	01/13/2 016 17:30	35.51	1.23	0.00	0.00	0	0	0.00	0.00	0	0	220858 063	763046 3	27027.5 05	933.778	822472 6	297032 0	8401.15 0	3034.03
50 4	01/13/2 016 17:45	10.57	1.20	0.00	0.00	0	0	0.00	0.00	0	0	657764 89	746093 1	7366.96 7	835.624	390815 1	251720 6	4361.77 6	2809.38
50 5	01/13/2 016 18:00	6.55	1.22	0.00	0.00	0	0	0.00	0.00	0	0	407124 71	756716 9	4595.42 0	854.144	392595 3	285862 9	4347.67 8	3165.70 2
50 6	01/13/2 016 18:15	22.31	1.47	0.00	0.00	0	0	0.00	0.00	0	0	138775 757	917406 2	15646.9 67	1034.37 6	889481 3	517464 7	9861.21 2	5736.85 9
50 7	01/13/2 016 18:30	22.25	1.22	0.00	0.00	0	0	0.00	0.00	0	0	138378 815		14149.2 34	773.844	576786 3	314029 3	7051.17 7	3838.98 9
50 8	01/13/2 016 18:45	23.95	1.48	0.00	0.00	0	0	0.00	0.00	0	0	148960 846				886516 9	481678 5	9916.29 7	5387.90
50 9	01/13/2 016 19:00	19.15	1.45	0.00	0.00	0	0	0.00	0.00	0	0	119110 313			1017.28 3	985287 5	579225 3		6428.69 4
51 0	01/13/2 016 19:15	57.45	1.74	0.00	0.00	0	0	0.00	0.00	0	0	357350 403				137246 96	582088 4	15334.8 55	6503.78 1

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa		Intorfa		Interfa		Interfa	Intorfa	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	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)
51 1	01/13/2 016 19:30	36.04	1.57	0.00	0.00	0	0	0.00	0.00	0	0	224191 147	975568 3	25221.5 03	1097.51 4	102554 31	563329 0	11394.9 23	6259.21 1
51 2	01/13/2 016 19:45	31.29	1.20	0.00	0.00	0	0	0.00	0.00	0	0	194613 342	745669 5	21845.3 46	837.014	644654 0	329992 1	7178.77 5	3674.74 5
51 3	01/13/2 016 20:00	8.36	1.31	0.00	0.00	0	0	0.00	0.00	0	0	519995 00	813483 2	5979.94 2	935.506	494907 1	339296 7	5379.42 5	3688.00
51 4	01/13/2 016 20:15	14.72	1.30	0.00	0.00	0	0	0.00	0.00	0	0	915561 45	809843 4	10105.5 10	893.865	517133 0	334942 2	5856.54 6	3793.23 0
51 5	01/13/2 016 20:30	13.37	1.09	0.00	0.00	0	0	0.00	0.00	0	0	831458 05	675944 0	10330.8 67	839.860	416608 0	228791 4	4191.22 8	2301.72
51 6	01/13/2 016 20:45	12.25	1.02	0.00	0.00	0	0	0.00	0.00	0	0	761787 41	636741 8	8522.49 7	712.355	295992 1	157166 9	3307.17 4	1756.05 5
51 7	01/13/2 016 21:00	9.49	1.30	0.00	0.00	0	0	0.00	0.00	0	0	590486 22	811608 5	6738.92 4	926.248	542171 9	361247 5	5938.35 6	3956.70 9
51 8	01/13/2 016 21:15	25.94	1.67	0.00	0.00	0	0	0.00	0.00	0	0	161365 524	103579 48	17871.2 31	1147.14 3	102003 41	569170 3	11512.8 00	6424.04 4
51 9	01/13/2 016 21:30	20.18	1.53	0.00	0.00	0	0	0.00	0.00	0	0	125500 877	952123 6	14118.8 49	1071.13 9	802035 0	433936 4	8911.50 0	4821.51 6
52 0	01/13/2 016 21:45	22.22	1.49	0.00	0.00	0	0	0.00	0.00	0	0	138184 143	926082 0	15545.7 17	1041.84 2	691739 5	407644 1	7685.99 5	4529.37 9
52 1	01/13/2 016 22:00	14.18	1.43	0.00	0.00	0	0	0.00	0.00	0	0	881836 93	888886 0	9909.64 2	998.886	743562 5	464949 1	8270.99 5	5171.84 8
52 2	01/13/2 016 22:15	12.99	1.28	0.00	0.00	0	0	0.00	0.00	0	0	808017 65		9110.39 9	897.254	600968 1	380842 0	6662.61 8	4222.19 5
52 3	01/13/2 016 22:30	14.62	1.51	0.00	0.00	0	0	0.00	0.00	0	0	909117 66				659506 8	49681 <mark>4</mark> 6	7368.79 1	5551.00 1
52 4	01/13/2 016 22:45	19.78	1.51	0.00	0.00	0	0	0.00	0.00	0	0	123004 829			1062.81 8	726535 4	469592 1	8019.15 4	5183.13 6
52 5	01/13/2 016 23:00	10.86	1.29	0.00	0.00	0	0	0.00	0.00	0	0	675587 31	803652 0	7566.57 8	900.090	608292 4	387665 0		4326.61 8

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		Interfa ce - In	Out	Interfa	Discar	се	Discar	_ ce	Interfa _ ce	Interfa _ ce	_ ce		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)
52 6	01/13/2 016 23:15	49.97	1.59	0.00	0.00	0	0	0.00	0.00	0	0	310795 654	989984 6	35119.9 07	1118.68 2	101527 43	578979 9	11230.9 10	6404.64 5
52 7	01/13/2 016 23:30	51.70	1.56	0.00	0.00	0	0	0.00	0.00	0	0	321595 337	973284 4	36340.2 73	1099.81 1	120933 64	477325 1	13377.6 15	5280.14 5
52 8	01/13/2 016 23:45	19.05	1.50	0.00	0.00	0	0	0.00	0.00	0	0	118486 511	931628 7	13211.2 47	1038.76 6	839235 6	455084 2	9408.47 1	5101.84 1
52 9	01/14/2 016 00:00	14.49	1.73	0.00	0.00	0	0	0.00	0.00	0	0	901437 84	107368 02	10208.7 83	1215.94 3	769954 8	406878 9	8498.39 7	4490.93 7
53 0	01/14/2 016 00:15	22.26	1.98	0.00	0.00	0	0	0.00	0.00	0	0	138459 106	123405 39	15490.1 14	1380.59 8	896597 9	465884 8	10017.8 54	5205.41 7
53 1	01/14/2 016 00:30	68.00	2.07	0.00	0.00	0	0	0.00	0.00	0	0	422973 236		47901.7 21	1454.61 9	171783 60	581423 6	18960.6 62	6417.47 9
53 2	01/14/2 016 00:45	35.35	2.14	0.00	0.00	0	0	0.00	0.00	0	0	219879 456	132973 12	24544.0 45	1484.31 2	132478 33	673084 5	14835.1 99	7537.34 0
53 3	01/14/2 016 01:00	32.62	1.88	0.00	0.00	0	0	0.00	0.00	0	0	202879 791	116826 75	22925.4 16	1320.14 2	163995 88	831093 0	18141.1 37	9193.50 7
53 4	01/14/2 016 01:15	40.17	2.62	0.00	0.00	0	0	0.00	0.00	0	0	249832 779	162673 49	28137.4 17	1832.11 0	159533 53	113673 65	17706.2 73	12616.3 88
53 5	01/14/2 016 01:30	45.12	2.73	0.00	0.00	0	0	0.00	0.00	0	0	280627 136	169817 33	31465.3 16	1904.07 7	195281 64	114421 77	21770.5 29	12756.0 50
53 6	01/14/2 016 01:45	50.03	2.52	0.00	0.00	0	0	0.00	0.00	0	0	311207 275	156512 41	35283.1 24	1774.45 9	169258 38	100886 87	18661.3 44	11123.1 39
53 7	01/14/2 016 02:00	16.31	1.91	0.00	0.00	0	0	0.00	0.00	0	0	101449 532	119096 69	11425.7 54	1341.32 6	866164 5	505236 8	9613.36 8	5607.51 2
53 8	01/14/2 016 02:15	27.50	2.64	0.00	0.00	0	0	0.00	0.00	0	0	171030 396		19048.5 09		124658 30	708947 2	13990.8 30	
53 9	01/14/2 016 02:30	40.67	3.07	0.00	0.00	0	0	0.00	0.00	0	0	252950 821				181106 40	115946 12		14174.3 43
54 0	01/14/2 016 02:45	28.87	1.65	0.00	0.00	0	0	0.00	0.00	0	0	179580 719				980591 4	475040 3		5325.56 4

		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
= 4	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	C)
54 1	01/14/2 016 03:00	28.55	2.12	0.00	0.00	0	0	0.00	0.00	0	0	177571 899	132148 14	19976.8 37	1486.66 7	143984 43	814376 7	15998.2 70	9048.63
54 2	01/14/2 016 03:15	40.41	2.64	0.00	0.00	0	0	0.00	0.00	0	0	251346 115		28464.9 47	1857.44 7	195349 16	108429 20	21561.7 19	11967.9 03
54 3	01/14/2 016 03:30	56.62	3.34	0.00	0.00	0	0	0.00	0.00	0	0	352173 035		39575.4 46	2336.65 7	257581 02	143698 21	28651.9 49	15984.2 29
54 4	01/14/2 016 03:45	55.15	2.75	0.00	0.00	0	0	0.00	0.00	0	0	343034 698	171231 65	38548.5 25	1924.21 6	227898 72	125871 16	25350.2 46	14001.2 41
54 5	01/14/2 016 04:00	49.40	4.65	0.00	0.00	0	0	0.00	0.00	0	0	307275 421	289315 64	34760.5 32	3272.88 3	254820 66	144713 47	28156.9 79	15990.4 38
54 6	01/14/2 016 04:15	46.71	2.69	0.00	0.00	0	0	0.00	0.00	0	0	290529 663	167146 91	32793.5 37	1886.67 1	220524 32	123118 84	24421.2 97	13634.4 23
54 7	01/14/2 016 04:30	63.66	2.76	0.00	0.00	0	0	0.00	0.00	0	0	395973 938	171515 96	44547.0 68	1929.55 5	265312 92	133360 96	29479.2 15	
54 8	01/14/2 016 04:45	32.94	2.03	0.00	0.00	0	0	0.00	0.00	0	0	204912 521	126220 73	25050.5 56	1543.04 8	158663 99	927710 7	16223.3 12	9485.79 5
54 9	01/14/2 016 05:00	16.88	1.65	0.00	0.00	0	0	0.00	0.00	0	0	104989 685	102781 11	11876.9 58	1162.71 1	878645 1	546022 4	9708.78 5	6033.39 6
55 0	01/14/2 016 05:15	85.05	2.67	0.00	0.00	0	0	0.00	0.00	0	0	529020 203	166082 73	59051.8 76	1853.89 8	239263 68	127002 89	26793.2 44	14222.0 48
55 1	01/14/2 016 05:30	86.51	2.65	0.00	0.00	0	0	0.00	0.00	0	0	538087 158		61072.8 92	1872.00 2	278974 12	136005 90	30724.0 21	14978.6 23
55 2	01/14/2 016 05:45	25.35	1.47	0.00	0.00	0	0	0.00	0.00	0	0	157696 655		17543.7 54	1020.51 1	925160 6	503125 9	10395.0 63	5653.10 0
55 3	01/14/2 016 06:00	26.06	2.16	0.00	0.00	0	0	0.00	0.00	0	0	162084 366		18741.0 04			810194 8		8758.86 2
55 4	01/14/2 016 06:15	15.79	1.73	0.00	0.00	0	0	0.00	0.00	0	0	982440 72				728853 5	450208 2	8301.29 3	5127.65 6
55 5	01/14/2 016 06:30	28.16	1.81	0.00	0.00	0	0	0.00	0.00	0	0	175138 870				101345 68	587457 9		7234.70 3

		lu taufa	Interfa	lutanta.	Interfa	la taufa	Interfa	la taufa	lutanta.	lu taufa	luctorife.								last a of a
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	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)
55 6	01/14/2 016 06:45	40.54	1.86	0.00	0.00	0	0	0.00	0.00	0	0	252172 241	115927 74	28495.4 62	1309.98 3	152415 58	793578 5	16860.1 31	8778.52
55 7	01/14/2 016 07:00	55.72	2.90	0.00	0.00	0	0	0.00	0.00	0	0	346587 891	180561 56	38947.8 15	2029.06 0	282776 00	152975 04	31454.5 06	
55 8	01/14/2 016 07:15	70.11	2.74	0.00	0.00	0	0	0.00	0.00	0	0	436073 456		49548.8 49	1935.57 7	241905 88	127202 39	26612.3 07	13993.6 62
55 9	01/14/2 016 07:30	62.75	2.92	0.00	0.00	0	0	0.00	0.00	0	0	390299 927	181509 69	49031.4 30	2280.21 5	310715 48	168408 24	30916.9 63	
56 0	01/14/2 016 07:45	63.48	2.46	0.00	0.00	0	0	0.00	0.00	0	0	394821 381	152878 15	43282.2 93	1675.92 7	197353 00	110925 27	22503.1 91	12648.2 64
56 1	01/14/2 016 08:00	17.56	1.77	0.00	0.00	0	0	0.00	0.00	0	0	109226 372	110250 17	12274.3 14	1238.93 6	934212 9	574553 2	10391.6 89	6391.02 5
56 2	01/14/2 016 08:15	39.50	2.96	0.00	0.00	0	0	0.00	0.00	0	0	245718 277	183902 21	27581.8 76	2064.30 2	190973 02	110587 80	21266.4 82	12314.8 99
56 3	01/14/2 016 08:30	50.55	2.15	0.00	0.00	0	0	0.00	0.00	0	0	314440 735		35413.8 89	1505.65 5	229959 44	122011 75	25522.6 89	
56 4	01/14/2 016 08:45	64.37	2.52	0.00	0.00	0	0	0.00	0.00	0	0	400361 938	157010 60		1591.69 5	255114 22	133340 54	31456.7 48	16441.4 96
56 5	01/14/2 016 09:00	52.61	2.48	0.00	0.00	0	0	0.00	0.00	0	0	327218 323	154489 73	37098.3 77	1751.52 7	263401 92	142185 10	29041.0 06	
56 6	01/14/2 016 09:15	47.26	2.27	0.00	0.00	0	0	0.00	0.00	0	0	293942 963	141482 11	33031.8 40	1589.90 5	226941 28	123304 40	25243.7 46	
56 7	01/14/2 016 09:30	47.50	2.05	0.00	0.00	0	0	0.00	0.00	0	0	295453 400	127714 12	33238.5 08	1436.78 4	200527 96	103738 12	22280.8 83	
56 8	01/14/2 016 09:45	27.45	1.61	0.00	0.00	0	0	0.00	0.00	0	0	170738 983				883756 4	482960 0	9841.38 6	5378.17
56 9	01/14/2 016 10:00	14.59	1.52	0.00	0.00	0	0	0.00	0.00	0	0	907534 94			1064.63 7	792620 9	508643 6	_	5632.81 9
57 0	01/14/2 016 10:15	46.80	1.89	0.00	0.00	0	0	0.00	0.00	0	0	291117 218				223545 36	887274 2	24921.4 43	9891.57 4

		luta ufa	Interfa	lutanta	Interfa	lu to ufo	Interfa	lust a uf a	Intouto	Intente	lutanta								leate of a
		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)	(p)
57 1	01/14/2 016 10:30	93.38	2.03	0.00	0.00	0	0	0.00	0.00	0	0	580846 558	126091 89	72605.8 19	1576.14 9	466962 80	114426 44	46696.2 77	11442.6 44
57 2	01/14/2 016 10:45	94.02	2.13	0.00	0.00	0	0	0.00	0.00	0	0	584830 261	132209 03	64477.5 36	1457.60 5	414293 12	948596 4	46972.0 08	10755.0 62
57 3	01/14/2 016 11:00	94.43	2.00	0.00	0.00	0	0	0.00	0.00	0	0	587381 531	124315 45	66153.8 45	1400.10 3	460188 44	852774 4	51075.2 97	9464.75 5
57 4	01/14/2 016 11:15	94.03	2.11	0.00	0.00	0	0	0.00	0.00	0	0	584845 215	131511 86	65648.8 73	1476.22 1	271740 18	781351 1	30260.6 00	
57 5	01/14/2 016 11:30	94.83	1.76	0.00	0.00	0	0	0.00	0.00	0	0	589873 657	109522 59	66655.7 24	1237.60 5	327742 48	530823 1	36254.6 99	5871.93 7
57 6	01/14/2 016 11:45	87.11	1.61	0.00	0.00	0	0	0.00	0.00	0	0	541811 707	100175 88	54587.5 27	1009.27 2	369575 04	317053 3	45852.9 80	3933.66 4
57 7	01/14/2 016 12:00	50.50	1.60	0.00	0.00	0	0	0.00	0.00	0	0	314111 206	998214 2	35494.5 64	1127.98 2	251682 96	365321 3	27841.0 35	4041.16 5
57 8	01/14/2 016 12:15	47.16	1.81	0.00	0.00	0	0	0.00	0.00	0	0	293323 456		33108.8 88	1272.63 7	228691 96	490864 3	25325.7 97	5435.92 8
57 9	01/14/2 016 12:30	34.48	1.81	0.00	0.00	0	0	0.00	0.00	0	0	214468 674	112438 56	23966.8 74	1256.50 1	134364 12	532199 0	15029.5 44	5953.00 9
58 0	01/14/2 016 12:45	18.32	1.56	0.00	0.00	0	0	0.00	0.00	0	0	113969 063	968964 3	12921.2 42	1098.56 3	674678 9	373501 0	7438.57 7	4117.98 2
58 1	01/14/2 016 13:00	8.57	1.53	0.00	0.00	0	0	0.00	0.00	0	0	532963 37	949502 2	5969.19 0	1063.44 2	496859 8	304235 5	5545.31 0	3395.48 6
58 2	01/14/2 016 13:15	49.50	1.82	0.00	0.00	0	0	0.00	0.00	0	0	307879 425	113372 24	34751.8 89	1279.68 9	115661 49	452805 8	12808.5 81	5014.46 0
58 3	01/14/2 016 13:30	17.17	1.77	0.00	0.00	0	0	0.00	0.00	0	0	106784 042				617809 0	373830 8	6856.92 6	4149.06 5
58 4	01/14/2 016 13:45	29.61	1.92	0.00	0.00	0	0	0.00	0.00	0	0	184147 644			1466.51 1	100508 22	595682 1	10214.2 50	6053.68 0
58 5	01/14/2 016 14:00	13.76	1.83	0.00	0.00	0	0	0.00	0.00	0	0	856151 50			1283.73 6	758737 1	491512 1	8402.40 4	5443.10 2

		Interfe	Interfa	Interfe	Interfa	Interfe	Interfa	Intorfo	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)
58 6	01/14/2 016 14:15	14.77	2.02	0.00	0.00	0	0	0.00	0.00	0	0	918783 57	125866 35	10175.5 28	1393.97 0	715243 2	475574 9	8072.72 2	5367.66
58 7	01/14/2 016 14:30	33.55	2.22	0.00	0.00	0	0	0.00	0.00	0	0	208656 677	138018 50	23839.0 25	1576.86 1	125635 28	699306 9	13745.6 54	7651.06 0
58 8	01/14/2 016 14:45	40.37	2.35	0.00	0.00	0	0	0.00	0.00	0	0	251086 929	146186 88	25516.7 10	1485.62 4	147398 79	812174 3	18130.2 32	9989.84 4
58 9	01/14/2 016 15:00	20.28	1.89	0.00	0.00	0	0	0.00	0.00	0	0	126110 588	117763 71	14061.3 30	1313.06 5	106300 74	641722 3	11917.1 23	7194.19 6
59 0	01/14/2 016 15:15	24.82	2.02	0.00	0.00	0	0	0.00	0.00	0	0	154404 312	125700 00	17428.3 86	1418.83 9	117874 14	693854 7	13053.6 14	7683.88 4
59 1	01/14/2 016 15:30	18.09	1.92	0.00	0.00	0	0	0.00	0.00	0	0	112541 481	119560 35	12717.1 87	1351.03 2	872463 7	606886 6	9651.14 7	6713.34 7
59 2	01/14/2 016 15:45	34.55	2.11	0.00	0.00	0	0	0.00	0.00	0	0	214916 290		24339.2 70	1488.67 7	139825 19	789001 3	15433.2 44	8708.62 4
59 3	01/14/2 016 16:00	11.07	1.74	0.00	0.00	0	0	0.00	0.00	0	0	688527 76		7642.65 8	1201.61 7	631266 1	418857 5	7108.85 3	4716.86 4
59 4	01/14/2 016 16:15	17.93	1.90	0.00	0.00	0	0	0.00	0.00	0	0	111554 161	118460 92	12633.5 09	1341.57 0	889036 9	554221 5	9812.77 0	6117.23 5
59 5	01/14/2 016 16:30	19.21	1.89	0.00	0.00	0	0	0.00	0.00	0	0	119503 075	117595 95	13503.8 47	1328.83 4	889137 1	606338 4	9835.58 7	6707.28 3
59 6	01/14/2 016 16:45	11.00	1.54	0.00	0.00	0	0	0.00	0.00	0	0	683992 77	958876 9	8370.36 2	1173.42 6	483789 0	369126 7	4941.66 5	3770.44 6
59 7	01/14/2 016 17:00	4.32	1.45	0.00	0.00	0	0	0.00	0.00	0	0	268999 79	901860 6	3043.06 0	1020.23 0	305915 6	258531 3	3380.28 3	2856.69 9
59 8	01/14/2 016 17:15	52.88	1.93	0.00	0.00	0	0	0.00	0.00	0	0	328904 663		37084.0 00		114773 29	655165 1	12724.3 12	
59 9	01/14/2 016 17:30	28.56	1.58	0.00	0.00	0	0	0.00	0.00	0	0	177655 014			1098.40 4	622228 4	392352 9		4393.64 9
60 0	01/14/2 016 17:45	16.18	1.68	0.00	0.00	0	0	0.00	0.00	0	0	100645 782				626769 2	401902 9	7680.99 5	4925.28 1

		Intorfa	Interfa ce -	Intorfo	Interfa ce	Interfa	Interfa ce	Interfa	Intorfo	Intorfo	Interfa								Interfa
		Interfa ce - In	Out	Interfa	Discar	се	Discar	ce	Interfa _ ce	Interfa _ ce	_ ce		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)
60	01/14/2 016 18:00	5.93	1.55	0.00	0.00	0	0	0.00	0.00	0	0	368713 07	965778 3	4157.24 0	1088.91 5	365691 5	288041 7	4054.22 9	3193.36
60 2	01/14/2 016 18:15	16.77	1.56	0.00	0.00	0	0	0.00	0.00	0	0	104282 501	969434 6	11744.8 17	1091.82 6	647064 8	338486 9	7181.62 9	3756.79 1
60 3	01/14/2 016 18:30	31.97	1.65	0.00	0.00	0	0	0.00	0.00	0	0	198884 064	102387 13	22275.0 15	1146.73 6	974135 2	441375 0	10872.0 45	4926.06 0
60 4	01/14/2 016 18:45	18.02	1.41	0.00	0.00	0	0	0.00	0.00	0	0	112096 039	874177 1	12456.6 72	971.429	521067 8	246959 8	5861.28 0	2777.95 0
60 5	01/14/2 016 19:00	9.53	1.47	0.00	0.00	0	0	0.00	0.00	0	0	593022 04	912768 4	6775.27 7	1042.83 8	538336 3	299114 5	5889.89 4	3272.58 8
60 6	01/14/2 016 19:15	45.00	1.77	0.00	0.00	0	0	0.00	0.00	0	0	279888 580	110159 52	31487.4 65	1239.29 5	104424 04	394118 6	11602.6 71	4379.09 6
60 7	01/14/2 016 19:30	26.14	1.68	0.00	0.00	0	0	0.00	0.00	0	0	162566 162	104774 69	18248.0 53	1176.09 6	738523 7	427487 5	8224.09 5	4760.44 0
60 8	01/14/2 016 19:45	71.76	1.76	0.00	0.00	0	0	0.00	0.00	0	0	446376 831	109446 06	55071.7 40	1350.29 1	169661 94	578089 0	17189.6 60	
60 9	01/14/2 016 20:00	7.64	1.60	0.00	0.00	0	0	0.00	0.00	0	0	475217 09	995979 7	5352.13 3	1121.72 2	467425 9	268779 0	5187.85 7	2983.11 9
61 0	01/14/2 016 20:15	12.56	1.49	0.00	0.00	0	0	0.00	0.00	0	0	780927 73	929066 6	8736.62 9	1039.39 3	483086 9	259788 8	5397.61 9	2902.66 8
61 1	01/14/2 016 20:30	20.50	1.67	0.00	0.00	0	0	0.00	0.00	0	0	127540 298	103594 07	14412.0 54	1170.61 3	626347 0	309151 1	6928.61 7	3419.81
61 2	01/14/2 016 20:45	16.75	1.57	0.00	0.00	0	0	0.00	0.00	0	0	104207 787	978158 6	11658.2 46	1094.31 5	492818 4	303354 5	5506.35 1	3389.43 6
61 3	01/14/2 016 21:00	15.60	1.76	0.00	0.00	0	0	0.00	0.00	0	0	970450 97		10941.8 34		845557 3	478430 0	9374.24 9	5304.10
61 4	01/14/2 016 21:15	18.65	1.83	0.00	0.00	0	0	0.00	0.00	0	0	115998 718				840454 7	505955 3		5596.85 1
61 5	01/14/2 016 21:30	16.94	1.90	0.00	0.00	0	0	0.00	0.00	0	0	105336 426				695023 6	470926 7	7696.82 8	5215.13 5

		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)
61 6	01/14/2 016 21:45	26.36	1.76	0.00	0.00	0	0	0.00	0.00	0	0	163931 976	109337 16	16598.1 13	1107.03 9	684728 8	360551 6	8453.44 2	4451.25 4
61 7	01/14/2 016 22:00	13.02	1.94	0.00	0.00	0	0	0.00	0.00	0	0	809636 23	120381 35	10069.8 51	1497.24 3	783529 1	527775 7	7874.66 5	5304.27 8
61 8	01/14/2 016 22:15	10.38	1.86	0.00	0.00	0	0	0.00	0.00	0	0	645762 63		7200.25 3	1289.60 7	489117 0	358382 0	5483.37 5	4017.73 5
61 9	01/14/2 016 22:30	26.10	1.68	0.00	0.00	0	0	0.00	0.00	0	0	162371 445	104666 30	18327.6 77	1181.42 1	864766 2	449499 4	9576.59 2	4977.84 5
62 0	01/14/2 016 22:45	25.97	1.89	0.00	0.00	0	0	0.00	0.00	0	0	161534 470	117679 88	18253.3 94	1329.78 3	962506 5	549789 6	10647.1 95	6081.74 3
62 1	01/14/2 016 23:00	7.47	1.65	0.00	0.00	0	0	0.00	0.00	0	0	464348 60	102507 51	5183.29 1	1144.24 0	426587 3	319239 6	4777.01 4	3574.91 2
62 2	01/14/2 016 23:15	78.25	2.07	0.00	0.00	0	0	0.00	0.00	0	0	486716 888	128457 74	54938.1 69	1449.96 7	151085 72	780934 4	16731.5 31	8648.22 2
62 3	01/14/2 016 23:30	45.28	2.44	0.00	0.00	0	0	0.00	0.00	0	0	281658 081	151711 42	31580.9 12	1701.06 4	131931 87	952049 9	14708.1 24	10613.7 11
62 4	01/14/2 016 23:45	22.22	1.93	0.00	0.00	0	0	0.00	0.00	0	0	138232 086	120264 92	15464.7 14	1345.46 4	946497 6	582924 5	10575.3 93	6513.12 3
62 5	01/15/2 016 00:00	13.07	2.05	0.00	0.00	0	0	0.00	0.00	0	0	812770 31	127349 21	9194.46 4	1440.63 8	709276 8	489871 4	7837.31 3	5412.94 4
62 6	01/15/2 016 00:15	24.46	2.20	0.00	0.00	0	0	0.00	0.00	0	0	152128 525	137150 16	17076.4 27	1539.51 1	971629 2	575947 8	10819.9 24	6413.67 2
62 7	01/15/2 016 00:30	63.19	2.21	0.00	0.00	0	0	0.00	0.00	0	0	393064 301	137210 45	44219.7 32	1543.61 8	172171 52	789529 3	19130.1 68	
62 8	01/15/2 016 00:45	17.41	1.80	0.00	0.00	0	0	0.00	0.00	0	0	108319 489				574355 3	413165 6	6403.06 9	4606.08
62 9	01/15/2 016 01:00	12.28	1.74	0.00	0.00	0	0	0.00	0.00	0	0	763855 06		8707.94 8	1230.91 0	68935 <mark>9</mark> 7	463013 7	7558.7 <mark>6</mark> 9	5076.90 5
63 0	01/15/2 016 01:15	83.21	2.26	0.00	0.00	0	0	0.00	0.00	0	0	517563 599				191126 50	772581 4	21402.7 44	8651.52 7

		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	Intorfo	Interfa	Intorfo	Interfa	Intorfo	Interfa	Interfa	ce - Out
No		ion	Utilizat	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
63	01/15/2	(%) 46.19	(%) 2.22	(%) 0.00	(%) 0.00	(pkt) 0	(pkt)	0.00	(%) 0.00	(pkt)	(pkt) 0	(bps) 287289	(bps) 138130	(MB) 32391.8	(MB) 1557.42	(pkt) 139017	(pkt) 687204	c) 15412.1	c) 7618.67
1	016 01:30	40.19	2.22	0.00	0.00	0		0.00	0.00		0	490	86	91	6	64	7	55	7018.07
63 2	01/15/2 016 01:45	52.58	2.39	0.00	0.00	0	0	0.00	0.00	0	0	327034 393	148390 01	36300.8 16	1647.12 9	159740 13	928494 2	17988.7 54	10456.0 16
63 3	01/15/2 016 02:00	25.20	2.00	0.00	0.00	0	0	0.00	0.00	0	0	156754 333	124111 16	17693.6 47	1400.90 5	130578 12	657915 2	14460.4 79	7285.88
63 4	01/15/2 016 02:15	37.13	2.50	0.00	0.00	0	0	0.00	0.00	0	0	230948 441	155436 39	26270.3 84	1768.08 9	182590 88	918667 3	20064.9 32	10095.2 45
63 5	01/15/2 016 02:30	71.85	3.65	0.00	0.00	0	0	0.00	0.00	0	0	446916 901	226863 44	49942.9 62	2535.19 9	318450 56	167955 80	35620.8 67	18787.0 02
63 6	01/15/2 016 02:45	61.31	3.32	0.00	0.00	0	0	0.00	0.00	0	0	381373 596		43095.2 16	2330.62 8	266554 44	137200 75	29486.1 09	15177.0 74
63 7	01/15/2 016 03:00	40.90	3.06	0.00	0.00	0	0	0.00	0.00	0	0	254412 781	190332 81	28398.8 28	2124.59 0	200370 64	108502 15	22437.9 22	12150.2 97
63 8	01/15/2 016 03:15	38.32	2.48	0.00	0.00	0	0	0.00	0.00	0	0	238379 135		26907.0 44	1743.36 8	183171 96	943935 4	20284.8 22	10453.3 27
63 9	01/15/2 016 03:30	49.66	2.51	0.00	0.00	0	0	0.00	0.00	0	0	308882 904	156257 07	34556.2 77	1748.12 6	214348 24	109957 19	23949.5 25	12285.7 20
64 0	01/15/2 016 03:45	46.21	2.38	0.00	0.00	0	0	0.00	0.00	0	0	287439 819	148340 08	32552.5 61	1679.95 1	204312 80	106089 07	22551.0 82	11709.6 10
64	01/15/2 016 04:00	36.12	6.07	0.00	0.04	0	4365	0.00	0.00	0	0	224666 397	377812 61	24994.1 38	4203.16 5	191161 58	106741 52	21478.8 30	11993.4 30
64 2	01/15/2 016 04:15	36.44	2.31	0.00	0.00	0	0	0.00	0.00	0	0	226633 118		25949.4 91	1642.91 2	178198 46	897340 8	19453.9 80	9796.29 7
64 3	01/15/2 016 04:30	46.09	2.59	0.00	0.00	0	0	0.00	0.00	0	0	286666 504							11543.8 51
64 4	01/15/2 016 04:45	40.74	2.09	0.00	0.00	0	0	0.00	0.00	0	0	253380 630		25971.5 15	1334.94	142361 72	625981 8		7633.92 4
64 5	01/15/2 016 05:00	22.00	1.92	0.00	0.00	0	0	0.00	0.00	0	0	136810 822				114772 35	606328 5		6707.17 4

		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)
64 6	01/15/2 016 05:15	75.12	2.23	0.00	0.00	0	0	0.00	0.00	0	0	467254 974	138939 97	52157.3 38	1550.91 7	174106 98	870606 1	19496.8 61	9749.22
64 7	01/15/2 016 05:30	81.00	2.45	0.00	0.00	0	0	0.00	0.00	0	0	503840 271	152284 38	56493.0 89	1707.48 9	210945 84	101042 95	23516.8 16	
64 8	01/15/2 016 05:45	41.47	2.37	0.00	0.00	0	0	0.00	0.00	0	0	257944 763	147507 86	29373.4 58	1679.74 6	185237 00	973178 3	20333.3 71	10682.5 28
64 9	01/15/2 016 06:00	16.41	1.85	0.00	0.00	0	0	0.00	0.00	0	0	102056 297	115170 41	11315.4 92	1276.95 2	876811 6	490564 1	9885.13 7	5530.59 9
65 0	01/15/2 016 06:15	18.74	1.76	0.00	0.00	0	0	0.00	0.00	0	0	116567 497	109524 89	13478.1 16	1266.38 2	941720 3	507607 8	10180.7 60	5487.65 2
65 1	01/15/2 016 06:30	27.70	2.09	0.00	0.00	0	0	0.00	0.00	0	0	172321 777	129905 08	19041.5 56	1435.45 1	136688 64	809237 9		
65 2	01/15/2 016 06:45	30.24	1.79	0.00	0.00	0	0	0.00	0.00	0	0	188064 072	111357 95	22990.8 34	1361.35 1	129471 15	609994 5	13238.3 59	6237.16 3
65 3	01/15/2 016 07:00	17.05	1.86	0.00	0.00	0	0	0.00	0.00	0	0	106078 903	115681 69	12013.4 36	1310.09 5	942447 8	511312 1	10402.2 94	5643.62 2
65 4	01/15/2 016 07:15	54.43	2.05	0.00	0.00	0	0	0.00	0.00	0	0	338547 791	127521 02	37875.0 36	1426.64 1	146361 26	805270 7	16353.2 14	8997.43 8
65 5	01/15/2 016 07:30	26.84	2.01	0.00	0.00	0	0	0.00	0.00	0	0	166931 549	125099 75	18904.9 98	1416.75 5	110445 73	648430 4	12190.4 78	7157.06 8
65 6	01/15/2 016 07:45	58.24	2.61	0.00	0.00	0	0	0.00	0.00	0	0	362247 375	162262 52	40888.6 72	1831.53 8	219885 58	130320 01	24350.5 63	14431.8 95
65 7	01/15/2 016 08:00	27.44	2.10	0.00	0.00	0	0	0.00	0.00	0	0	170676 987	130437 64	19073.1 55	1457.64 1	143339 77	750882 5	16033.5 31	8399.13
65 8	01/15/2 016 08:15	28.59	2.03	0.00	0.00	0	0	0.00	0.00	0	0	177839 996				139458 20	727534 9		8119.80 9
65 9	01/15/2 016 08:30	55.60	2.29	0.00	0.00	0	0	0.00	0.00	0	0	345806 183				214279 06	101953 94		11253.1 94
66 0	01/15/2 016 08:45	51.11	2.68	0.00	0.00	0	0	0.00	0.00	0	0	317933 289		35846.9 80		237772 60	128994 46		14300.9 38

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	29.48	2.02	0.00	0.00	0	0	0.00	0.00	0	0	183386 063	125415 49	18567.8 38	1269.83 2	134699 80	705155 8	16629.6 05	8705.62 7
66 2	01/15/2 016 09:15	25.38	2.01	0.00	0.00	0	0	0.00	0.00	0	0	157855 530	125026 32	17620.6 23	1395.60 6	118272 49	617504 1	13244.3 99	
66 3	01/15/2 016 09:30	27.89	1.78	0.00	0.00	0	0	0.00	0.00	0	0	173461 395	110681 31	19687.8 68	1256.23 3	116115 57	608935 8	12788.0 59	
66 4	01/15/2 016 09:45	22.28	1.73	0.00	0.00	0	0	0.00	0.00	0	0	138581 833	107505 38	17062.8 88	1323.66 0	105225 69	557816 8	10682.8 12	5663.11 5
66 5	01/15/2 016 10:00	18.59	2.15	0.00	0.00	0	0	0.00	0.00	0	0	115645 378	133752 78	13067.9 28	1511.40 6	103107 90	564275 8	11405.7 41	6241.98 9
66 6	01/15/2 016 10:15	15.14	1.76	0.00	0.00	0	0	0.00	0.00	0	0	942004 32	109762 18	10621.0 98	1237.56 9	760233 6	439655 7	8428.31 1	4874.23 2
66 7	01/15/2 016 10:30	11.33	1.73	0.00	0.00	0	0	0.00	0.00	0	0	704794 08	107654 64	7884.88 3	1204.38 6	597895 8	413354 7	6680.40 0	4618.48 8
66 8	01/15/2 016 10:45	32.07	2.05	0.00	0.00	0	0	0.00	0.00	0	0	199487 869	127403 59	22592.0 02	1442.84 6	116956 64	665683 3	12909.1 21	7347.49 8
66 9	01/15/2 016 11:00	14.97	1.86	0.00	0.00	0	0	0.00	0.00	0	0	930954 13	115474 62	10391.7 76	1288.98 5	810611 2	453263 1	9077.39	5075.73 4
67 0	01/15/2 016 11:15	59.96	2.01	0.00	0.00	0	0	0.00	0.00	0	0	372971 283	125001 22	42005.8 89	1407.82 6	156478 71	770038 4	17367.2 27	8546.48 6
67 1	01/15/2 016 11:30	45.03	2.26	0.00	0.00	0	0	0.00	0.00	0	0	280117 523	140759 83	31198.0 89	1567.71 3	151872 18	811788 5	17045.1 39	9110.98
67 2	01/15/2 016 11:45	24.27	1.76	0.00	0.00	0	0	0.00	0.00	0	0	150963 638	109481 05	17209.8 56	1248.08 4	111036 59	577257 2	12175.0 64	6329.57 5