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:** 01/15/2016 12:00 **End Report Date:** 01/22/2016 12:00

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

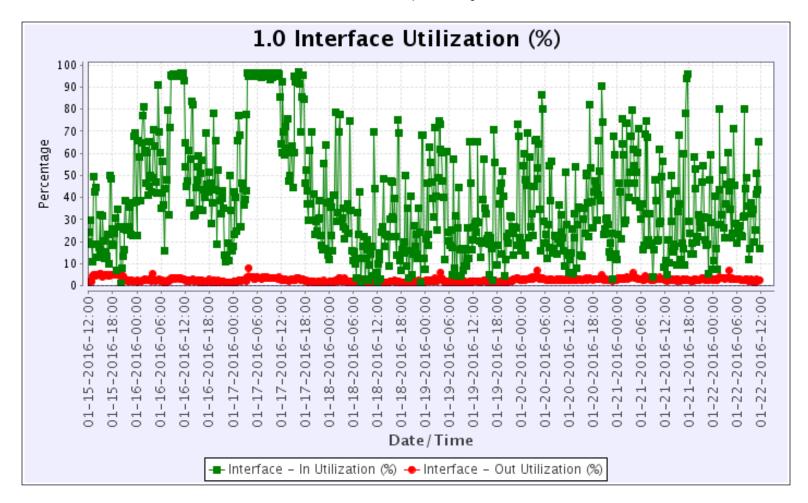
Hours Reported: 00:00, 01:00, 02:00, 03:00, 04:00, 05:00, 06:00, 07:00, 08:00, 09:00, 10:00, 11:00, 12:00, 13:00, 14:00, 15:00,

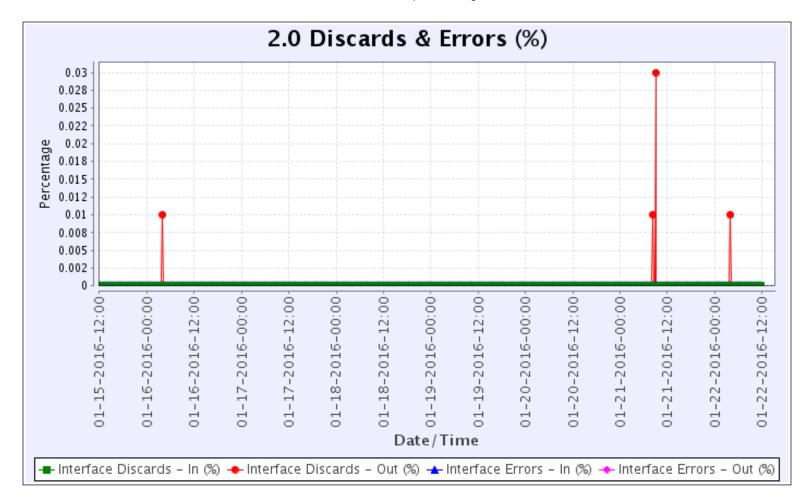
16:00, 17:00, 18:00, 19:00, 20:00, 21:00, 22:00, 23:00 **Time Zone Override:** Central Standard Time - (GMT -6)

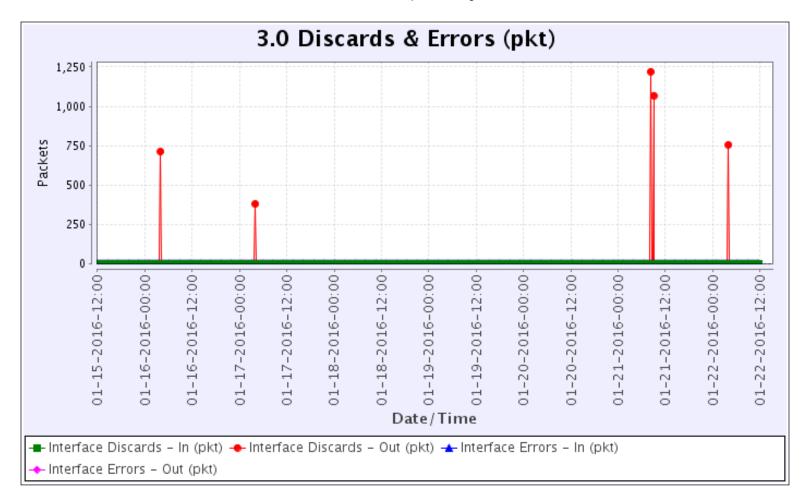
**Group:** mc\_devices

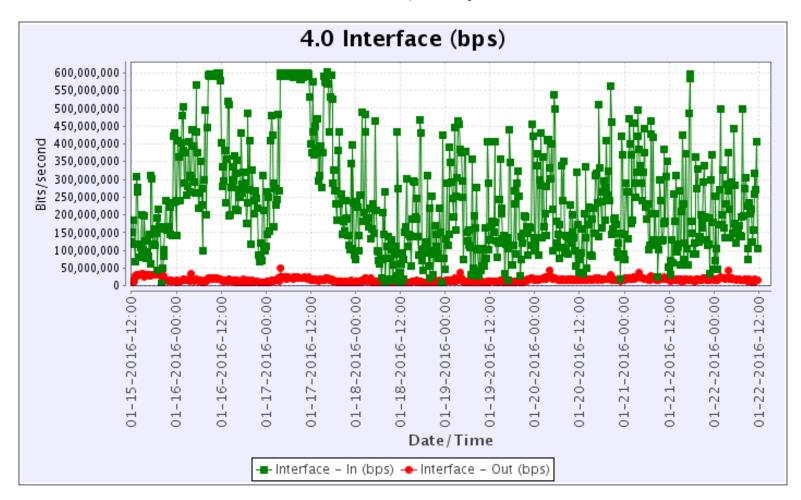
**Interface:** POS0/2/0 **Interface Alias:** 

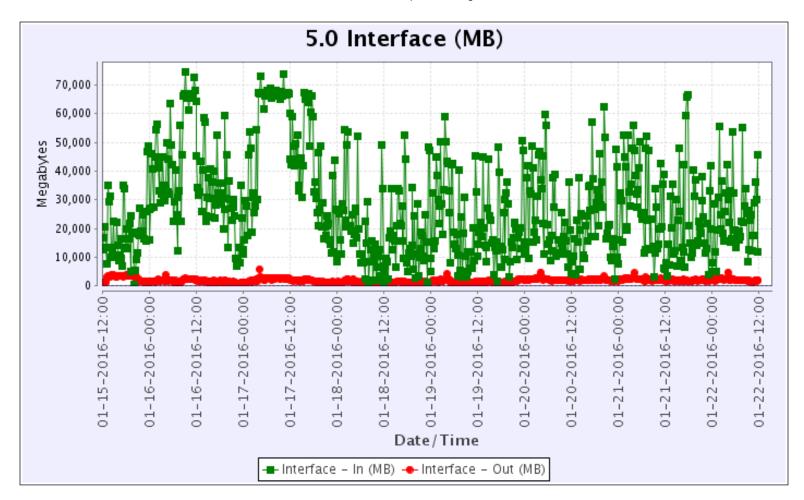
**Speed (bps):** 622000000

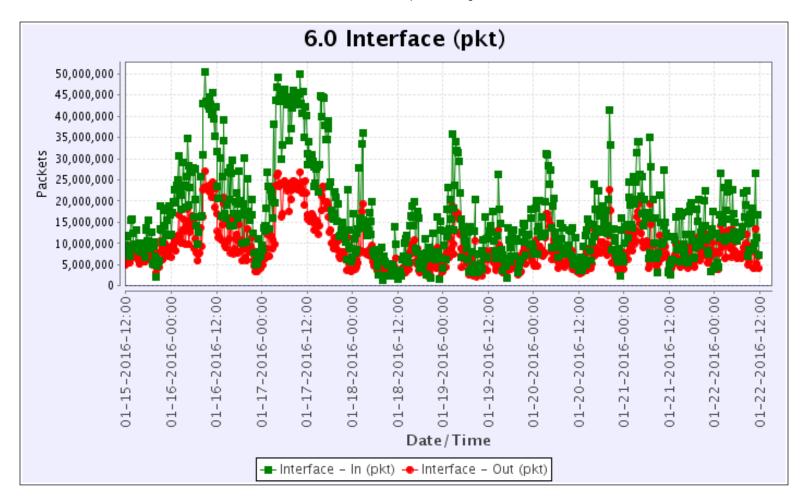


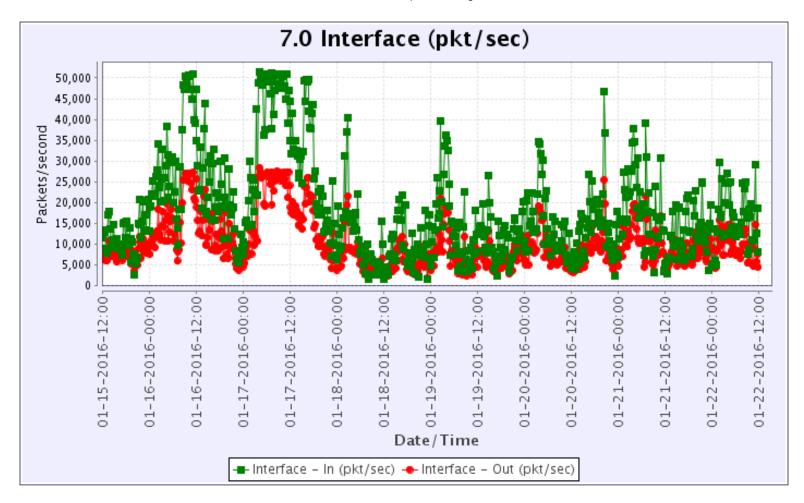












		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		Interfa ce - In	Out	ce	Discar	ce	Discar	_ ce	Interfa _ ce	_ ce	_ ce		Interfa		Interfa		Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	Errors - Out	Errors - In	Errors - Out	ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	(c)	(c)
1	01/15/2 016 12:00	19.88	1.67	0.00	0.00	0	0	0.00	0.00	0	0	123654 770		12535.5 03	1051.07 0	947481 0	506149 1	11682.8 73	-
2	01/15/2 016 12:15	24.33	1.88	0.00	0.00	0	0	0.00	0.00	0	0	151317 307	116678 09	16852.9 64	1299.50 2	119305 12	633892 8	13390.0 24	7114.39 7
3	01/15/2 016 12:30	29.57	1.75	0.00	0.00	0	0	0.00	0.00	0	0	183949 722	108694 48	20671.3 49	1221.45 4	116623 98	594336 1	12972.6 34	6611.08 0
4	01/15/2 016 12:45	18.83	1.87	0.00	0.00	0	0	0.00	0.00	0	0	117100 624	116443 18	13247.0 09	1317.26 3	803173 6	549887 1	8874.84 7	6076.10 1
5	01/15/2 016 13:00	10.92	4.58	0.00	0.00	0	0	0.00	0.00	0	0	679415 97	284981 38	7617.95 2	3195.35 4	702985 2	549501 5	7837.07 0	6125.99 2
6	01/15/2 016 13:15	49.47	4.91	0.00	0.00	0	0	0.00	0.00	0	0	307706 787	305400 85	35078.5 74	3481.57 0	156032 25	824052 4	17108.7 99	9035.66
7	01/15/2 016 13:30	42.46	5.21	0.00	0.00	0	0	0.00	0.00	0	0	264094 727	324057 39	29347.5 27	3601.08 8	158202 56	962864 2	17795.5 64	10830.8 68
8	01/15/2 016 13:45	44.68	4.57	0.00	0.00	0	0	0.00	0.00	0	0	277912 720	284494 80	31334.6 60	3207.67 9	123274 31	672278 3	13666.7 75	7453.19 6
9	01/15/2 016 14:00	13.05	4.90	0.00	0.00	0	0	0.00	0.00	0	0	811830 22	305021 71	10015.9 55	3763.20 5	909457 3	693924 8	9214.35 9	7030.64 6
10	01/15/2 016 14:15	18.86	5.20	0.00	0.00	0	0	0.00	0.00	0	0	117319 740		13213.1 36	3641.68 0	994593 1	720110 5	11038.7 70	
11	01/15/2 016 14:30	17.32	5.16	0.00	0.00	0	0	0.00	0.00	0	0	107729 095	320704 31	12186.8 53	3627.96 7	989320 6	745108 6	10931.7 20	8233.24 4
12	01/15/2 016 14:45	32.24	5.38	0.00	0.00	0	0	0.00	0.00	0	0	200528 137	334729 69	22509.2 83	3757.34 1	131299 33	883942 0	14621.3 07	9843.45 2
13	01/15/2 016 15:00	16.21	5.45	0.00	0.00	0	0	0.00	0.00	0	0	100843 193				893088 2	676992 1	10958.1 38	8306.65 1
14	01/15/2 016 15:15	15.30	4.74	0.00	0.00	0	0	0.00	0.00	0	0	951948 32	295031 57	10709.4 19		835531 1	597701 7	9283.67 9	6641.13 0
15	01/15/2 016 15:30	31.91	4.28	0.00	0.00	0	0	0.00	0.00	0	0	198480 789				100699 44	510237 3		5707.35 3

		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	01/15/2 016 15:45	20.44	4.79	0.00	0.00	0	0	0.00	0.00	0	0	127155 663	297651 39	14320.9 07	3352.29 9	856411 6	624217 3	9505.12 3	6928.05 0
17	01/15/2 016 16:00	12.69	5.11	0.00	0.00	0	0	0.00	0.00	0	0	789059 75		8926.23 8	3598.89 9	802398 8	630018 3	8866.28 5	6961.52 8
18	01/15/2 016 16:15	15.56	5.27	0.00	0.00	0	0	0.00	0.00	0	0	967556 92	327597 16	10812.4 49	3660.89 8	884839 1	672121 7	9897.52 9	7518.14 0
19	01/15/2 016 16:30	13.47	5.13	0.00	0.00	0	0	0.00	0.00	0	0	837739 79	318888 70	9476.93 2	3607.42 9	793017 8	657616 9	8762.62 8	7266.48 5
20	01/15/2 016 16:45	23.35	4.77	0.00	0.00	0	0	0.00	0.00	0	0	145248 184	296562 10	16322.2 65	3332.61 6	876003 8	599102 4	9744.20 2	6664.09 8
21	01/15/2 016 17:00	9.81	4.95	0.00	0.00	0	0	0.00	0.00	0	0	609973 60		6892.70 2	3475.96 5	669711 5	562117 3	7408.31 3	
22	01/15/2 016 17:15	50.15	4.62	0.00	0.00	0	0	0.00	0.00	0	0	311912 506		34856.2 23	3210.53 6	133062 63	801661 6	14883.9 63	8967.13 2
23	01/15/2 016 17:30	48.49	4.82	0.00	0.00	0	0	0.00	0.00	0	0	301632 111	299507 66	33820.5 02	3358.23 0	137355 54	803387 9	15312.7 70	8956.38 7
24	01/15/2 016 17:45	19.08	5.14	0.00	0.00	0	0	0.00	0.00	0	0	118664 352	319810 33	13438.7 38	3621.85 2	105326 84	743682 3	11625.4 79	
25	01/15/2 016 18:00	25.72	5.30	0.00	0.00	0	0	0.00	0.00	0	0	159953 064	329681 93	19794.1 92	4079.81 4	154517 82	102046 86	15607.8 60	
26	01/15/2 016 18:15	18.47	5.02	0.00	0.00	0	0	0.00	0.00	0	0	114872 444	312286 68	12822.6 37	3485.90 0	907212 7	648171 1	10159.1 57	7258.35 5
27	01/15/2 016 18:30	23.59	4.99	0.00	0.00	0	0	0.00	0.00	0	0	146734 344	310250 42	16415.9 05	3470.92 6	872897 2	622545 0	9753.04 1	6955.81 0
28	01/15/2 016 18:45	30.83	5.00	0.00	0.00	0	0	0.00	0.00	0	0	191771 362				126741 91	777561 6		8544.63 3
29	01/15/2 016 19:00	7.10	4.93	0.00	0.00	0	0	0.00	0.00	0	0	441384 43		4965.57 5	3449.07 4	531377 1	487833 7	5904.19 0	5420.37 5
30	01/15/2 016 19:15	34.59	5.28	0.00	0.00	0	0	0.00	0.00	0	0	215142 044			3710.58 8	103219 17	790500 4	11418.0 50	8744.47 4

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out	ce	Discar	ce	Discar	се	_ ce	_ ce	_ ce	Intorfo	Interfa	Intorfo	Interfa	Interfe	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
31	01/15/2	(%) 26.74	(%) 5.17	(%) 0.00	(%) 0.00	(pkt) 0	(pkt)	(%)	0.00	(pkt)	(pkt)	(bps) 166327	(bps) 321479	(MB) 18420.7	(MB) 3560.39	(pkt) 944047	(pkt) 641831	c) 10655.1	c) 7244.14
31	016 19:30	20.74	5.17	0.00	0.00	U	0	0.00	0.00	0	U	042	95	20	1	7	2	66	
32	01/15/2 016 19:45	26.56	4.73	0.00	0.00	0	0	0.00	0.00	0	0	165173 920		18726.5 95	3334.24 4	692683 1	582186 6	7637.08 0	
33	01/15/2 016 20:00	1.01	4.68	0.00	0.00	0	0	0.00	0.00	0	0	627734 9	291399 08	644.213	2990.48 3	209769 0	304729 9	2555.04 3	3711.69 2
34	01/15/2 016 20:15	8.01	4.79	0.00	0.00	0	0	0.00	0.00	0	0	498190 50	297631 47	5598.41 6	3344.63 4	474658 4	444542 2	5279.84 9	4944.85 2
35	01/15/2 016 20:30	13.34	4.59	0.00	0.00	0	0	0.00	0.00	0	0	829985 20	285206 85	9243.96 0	3176.49 2	575541 0	453382 1	6459.49 5	5088.46
36	01/15/2 016 20:45	16.52	3.76	0.00	0.00	0	0	0.00	0.00	0	0	102746 452	233943 48	11520.4 45	2623.09 1	607758 9	450449 5	6775.46 1	5021.73
37	01/15/2 016 21:00	25.60	2.39	0.00	0.00	0	0	0.00	0.00	0	0	159257 462	148764 40	17916.4 65	1673.59 9	134266 39	804001 4	14918.4 87	8933.34 9
38	01/15/2 016 21:15	38.85	2.76	0.00	0.00	0	0	0.00	0.00	0	0	241622 330		27122.1 06	1923.62 9	187305 72	105687 78	20858.0 98	
39	01/15/2 016 21:30	25.20	2.59	0.00	0.00	0	0	0.00	0.00	0	0	156725 525	161181 60	17709.9 84	1821.35 2	132186 41	964593 8	14622.3 91	10670.2 85
40	01/15/2 016 21:45	26.93	2.17	0.00	0.00	0	0	0.00	0.00	0	0	167523 239	135013 94	18992.9 47	1530.72 1	104257 62	610973 5	11494.7 76	
41	01/15/2 016 22:00	26.88	2.21	0.00	0.00	0	0	0.00	0.00	0	0	167209 854	137293 35	19020.1 22	1561.71 2	142465 33	823942 0	15655.5 31	9054.30
42	01/15/2 016 22:15	35.88	2.58	0.00	0.00	0	0	0.00	0.00	0	0	223202 621	160504 91	24691.7 90	1775.58 6	179264 44	101244 23	20255.8 67	11440.0 26
43	01/15/2 016 22:30	23.12	2.01	0.00	0.00	0	0	0.00	0.00	0	0	143827 164				120244 33			8218.03 6
44	01/15/2 016 22:45	37.50	2.37	0.00	0.00	0	0	0.00	0.00	0	0	233255 310				154130 15	905079	17221.2 46	10112.6 15
45	01/15/2 016 23:00	22.76	1.98	0.00	0.00	0	0	0.00	0.00	0	0	141543 686			1377.52 1	120094 53	706919 3		7898.54 0

		luta ufa	Interfa	lutaufa	Interfa	lu to ufo	Interfa	luta ufa	lu taufa	Intente	lutaufa								leat a wha
		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)	(bkr/se	(pkt/se
46	01/15/2 016 23:15	67.50	2.09	0.00	0.00	0	0	0.00	0.00	0	0	419849 579	129972 74	46918.1 93	1452.44 5	182287 00	906753 3	20390.0 43	10142.6 54
47	01/15/2 016 23:30	69.36	1.99	0.00	0.00	0	0	0.00	0.00	0	0	431431 427	123728 98	48805.6 79	1399.68 4	187773 88	830599 4	20748.4 94	9177.89 4
48	01/15/2 016 23:45	38.25	2.04	0.00	0.00	0	0	0.00	0.00	0	0	237931 808	126951 36	26618.6 20	1420.26 8	168823 02	897900 5	18862.9 08	10032.4 08
49	01/16/2 016 00:00	22.65	1.70	0.00	0.00	0	0	0.00	0.00	0	0	140879 150	105442 46	15989.7 84	1196.77 2	120594 20	686137 8	13281.3 00	7556.58 3
50	01/16/2 016 00:15	38.81	2.49	0.00	0.00	0	0	0.00	0.00	0	0	241393 921	155034 42	27186.9 89	1746.07 5	173259 10	964697 3	19229.6 45	10706.9 62
51	01/16/2 016 00:30	65.76	2.15	0.00	0.00	0	0	0.00	0.00	0	0	409046 631	133470 58	45966.6 15	1499.87 6	197623 40	929457 6	21982.5 80	10338.7 94
52	01/16/2 016 00:45	58.35	2.14	0.00	0.00	0	0	0.00	0.00	0	0	362948 700		40559.5 18	1486.62 7	225979 12	108890 29	25277.3 07	12180.1 22
53	01/16/2 016 01:00	38.81	2.07	0.00	0.00	0	0	0.00	0.00	0	0	241381 470	128741 58	27366.6 23	1459.60 8	196273 68	104042 59	21639.8 77	11471.0 68
54	01/16/2 016 01:15	64.81	2.03	0.00	0.00	0	0	0.00	0.00	0	0	403105 042	126279 88	44946.2 15	1408.02 1	195917 28	827340 5	21963.8 20	
55	01/16/2 016 01:30	77.22	2.38	0.00	0.00	0	0	0.00	0.00	0	0	480313 416		54275.4 16	1670.20 4	237459 74	106327 52	26267.6 70	11761.8 94
56	01/16/2 016 01:45	80.92	2.61	0.00	0.00	0	0	0.00	0.00	0	0	503297 577	162172 55	56495.1 53	1820.38 7	249625 18	119393 08	27797.9 04	13295.4 43
57	01/16/2 016 02:00	61.25	3.21	0.00	0.00	0	0	0.00	0.00	0	0	380960 693	199559 88	42953.3 18	2250.03 8	307277 04	167025 00	34066.1 91	18517.1 84
58	01/16/2 016 02:15	46.45	2.48	0.00	0.00	0	0	0.00	0.00	0	0	288914 185				216876 80		23676.5 08	
59	01/16/2 016 02:30	60.10	2.81	0.00	0.00	0	0	0.00	0.00	0	0	373850 708				213048 20	106759 01		12104.1 96
60	01/16/2 016 02:45	41.17	2.48	0.00	0.00	0	0	0.00	0.00	0	0	256105 377				181738 34	100168 37		11105.1 41

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	Data/T	Utilizat	Utilizat	Discar ds - In	ds -	Discar	ds -	Errors	Errors - Out	Errors	Errors - Out	Interfa ce - In	ce - Out	Interfa	ce - Out	Interfa	ce - Out	ce - In	Out
	Date/T ime	ion (%)	ion (%)	(%)	Out (%)	ds - In (pkt)	Out (pkt)	- In (%)	(%)	- In (pkt)	(pkt)	(bps)	(bps)	ce - In (MB)	(MB)	ce - In (pkt)	(pkt)	(pkt/se c)	(pkt/se c)
61	01/16/2 016 03:00	45.25	2.71	0.00	0.00	0	0	0.00	0.00	0	0	281448 029	168608 59	32120.2 57	1924.24 5	235844 96	131319 46	25831.8 69	14383.2 92
62	01/16/2 016 03:15	65.29	3.14	0.00	0.00	0	0	0.00	0.00	0	0	406124 329	195354 63	44876.7 39	2158.66 9	290102 00	157710 38	32816.9 69	17840.5 41
63	01/16/2 016 03:30	49.87	2.65	0.00	0.00	0	0	0.00	0.00	0	0	310201 874	164561 04	35169.1 37	1865.71 1	236496 84	128727 50	26074.6 23	14192.6 68
64	01/16/2 016 03:45	42.36	2.18	0.00	0.00	0	0	0.00	0.00	0	0	263459 869	135536 79	29639.2 38	1524.78 9	184894 64	982531 3	20543.8 48	10917.0 15
65	01/16/2 016 04:00	48.97	5.47	0.00	0.01	0	713	0.00	0.00	0	0	304608 765	340497 13	34001.9 55	3800.79 9	258565 30	140942 77	28954.6 82	15783.0 65
66	01/16/2 016 04:15	70.55	2.82	0.00	0.00	0	0	0.00	0.00	0	0	438849 945	175230 52	49974.0 39	1995.43 8	348648 64	180475 68	38270.9 80	19810.7 23
67	01/16/2 016 04:30	63.14	2.82	0.00	0.00	0	0	0.00	0.00	0	0	392755 646		44135.9 16	1974.09 4	283949 32	152515 42	31585.0 20	
68	01/16/2 016 04:45	47.00	2.31	0.00	0.00	0	0	0.00	0.00	0	0	292353 302	143554 86	32926.2 92	1616.78 7	191887 84	980059 3	21297.2 07	10877.4 62
69	01/16/2 016 05:00	42.08	2.43	0.00	0.00	0	0	0.00	0.00	0	0	261748 779		32031.5 06	1847.95 9	233156 88	127611 47	23815.8 20	
70	01/16/2 016 05:15	90.89	2.73	0.00	0.00	0	0	0.00	0.00	0	0	565309 326	169604 15		1910.16 7	268986 62	138845 06	29854.2 30	15410.1 06
71	01/16/2 016 05:30	69.89	2.91	0.00	0.00	0	0	0.00	0.00	0	0	434718 323	180739 80	49231.8 47	2046.87 8	269397 32	166326 50	29734.8 03	18358.3 34
72	01/16/2 016 05:45	60.35	2.65	0.00	0.00	0	0	0.00	0.00	0	0	375351 318		42086.2 65	1845.93 4	278699 32	146077 57	31070.1 60	16285.1 25
73	01/16/2 016 06:00	35.37	1.93	0.00	0.00	0	0	0.00	0.00	0	0	219999 817				163249 87	888181 1	20030.6 58	
74	01/16/2 016 06:15	41.91	2.21	0.00	0.00	0	0	0.00	0.00	0	0	260676 788				203332 36	110597 89		12302.3 23
75	01/16/2 016 06:30	56.36	2.53	0.00	0.00	0	0	0.00	0.00	0	0	350539 368				275528 80	145209 81		15766.5 37

		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)
76	01/16/2 016 06:45	36.60	1.78	0.00	0.00	0	0	0.00	0.00	0	0	227643 967	110647 18	24955.4 70	1212.97 0	140871 41	768824 4	16062.8 75	8766.52 6
77	01/16/2 016 07:00	16.08	1.57	0.00	0.00	0	0	0.00	0.00	0	0	100011 543	976348 2	12326.4 23	1203.34 9	972987 2	587879 2	9868.02 4	5962.26 4
78	01/16/2 016 07:15	43.93	1.78	0.00	0.00	0	0	0.00	0.00	0	0	273252 045	110921 01	31048.2 64	1260.34 0	126391 49	744960 4	13904.4 54	8195.38 4
79	01/16/2 016 07:30	48.06	1.65	0.00	0.00	0	0	0.00	0.00	0	0	298916 718	102893 40	33217.1 20	1143.40 3	163260 69	770895 7	18364.5 31	8671.49 3
80	01/16/2 016 07:45	79.73	2.45	0.00	0.00	0	0	0.00	0.00	0	0	495891 144	152348 47	56097.6 86	1723.44 2	257995 80	137576 96	28507.8 22	
81	01/16/2 016 08:00	32.30	1.89	0.00	0.00	0	0	0.00	0.00	0	0	200896 301	117753 19	22625.9 46	1326.19 5	165983 90	930557 9	18422.1 86	10328.0 57
82	01/16/2 016 08:15	71.45	2.81	0.00	0.00	0	0	0.00	0.00	0	0	444401 337	175032 86	45551.1 37	1794.08 7	308745 52	163537 42	37651.8 91	19943.5 88
83	01/16/2 016 08:30	95.53	3.40	0.00	0.00	0	0	0.00	0.00	0	0	594177 307	211771 45	66250.7 68	2361.25 2	429944 32	227221 80	48200.0 35	
84	01/16/2 016 08:45	94.83	3.24	0.00	0.00	0	0	0.00	0.00	0	0	589846 863	201580 10	67021.3 45	2290.45 4	429567 84	231700 64	47257.1 88	25489.6 19
85	01/16/2 016 09:00	95.74	3.53	0.00	0.00	0	0	0.00	0.00	0	0	595482 239	219434 91	74360.8 40	2740.19 3	503903 92	269744 16	50440.8 36	
86	01/16/2 016 09:15	95.53	3.55	0.00	0.00	0	0	0.00	0.00	0	0	594197 205		65361.6 95	2426.35 2	435810 44	232817 52	49523.9 14	26456.5 37
87	01/16/2 016 09:30	95.42	3.35	0.00	0.00	0	0	0.00	0.00	0	0	593541 565		66921.8 12	2348.69 4	434525 96	235174 32	48173.6 09	
88	01/16/2 016 09:45	96.00	3.28	0.00	0.00	0	0	0.00	0.00	0	0	597135 559					227003 96		25278.8 38
89	01/16/2 016 10:00	95.89	3.48	0.00	0.00	0	0	0.00	0.00	0	0	596428 711				415948 32	222079 04		27016.9 14
90	01/16/2 016 10:15	94.71	3.38	0.00	0.00	0	0	0.00	0.00	0	0	589083 923	210106 07	65388.3 15		446364 40	238318 48		26837.6 66

		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	
04	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	C)
91	01/16/2 016 10:30	95.71	3.36	0.00	0.00	0	0	0.00	0.00	0	0	595297 791	208736 32	67045.4 13	2350.89	426565 44	223304 00	47343.5 59	
92	01/16/2 016 10:45	95.60	3.17	0.00	0.00	0	0	0.00	0.00	0	0	594646 912	197357 71	67046.4 37	2225.20 8	403687 84	208274 52	44754.7 50	
93	01/16/2 016 11:00	96.18	3.66	0.00	0.00	0	0	0.00	0.00	0	0	598246 094	227782 17	67003.5 60	2551.16 0	454941 12	244600 32	50774.6 80	
94	01/16/2 016 11:15	94.87	3.00	0.00	0.00	0	0	0.00	0.00	0	0	590096 619	186374 66	72803.1 72	2299.39 7	394541 84	208169 20	39973.8 44	21091.1 05
95	01/16/2 016 11:30	96.51	2.90	0.00	0.00	0	0	0.00	0.00	0	0	600264 893		67904.9 71	2037.82 7	354027 76	184972 64	39119.0 90	
96	01/16/2 016 11:45	92.73	3.29	0.00	0.00	0	0	0.00	0.00	0	0	576791 016	204844 63	64384.2 95	2286.57 8	421570 40	229571 12	47208.3 32	
97	01/16/2 016 12:00	64.65	2.66	0.00	0.00	0	0	0.00	0.00	0	0	402092 010	165272 12	45436.3 96	1867.57 5	315657 30	170454 82	34917.8 44	18855.6 21
98	01/16/2 016 12:15	54.05	2.38	0.00	0.00	0	0	0.00	0.00	0	0	336205 627	147775 41	34250.9 47	1505.46 2	234865 70	128075 77	28817.8 77	15714.8 18
99	01/16/2 016 12:30	45.21	2.04	0.00	0.00	0	0	0.00	0.00	0	0	281211 365	126644 68	31636.2 77	1424.75 3	206231 96	114321 85	22914.6 64	12702.4 28
10	01/16/2 016 12:45	47.42	2.12	0.00	0.00	0	0	0.00	0.00	0	0	294976 501	131841 70	32926.7 51	1471.68 3	205407 38	116671 12	23001.9 45	13065.0 75
10 1	01/16/2 016 13:00	61.39	2.60	0.00	0.00	0	0	0.00	0.00	0	0	381827 118		43289.6 49	1833.36 6	301406 32	162687 64	33231.1 29	17936.8 95
10 2	01/16/2 016 13:15	37.61	2.13	0.00	0.00	0	0	0.00	0.00	0	0	233963 348		25969.9 32	1471.40 7	164972 92	108082 81	18578.0 31	12171.4 87
10 3	01/16/2 016 13:30	57.17	2.48	0.00	0.00	0	0	0.00	0.00	0	0	355579 559					143497 40		15856.0 66
10 4	01/16/2 016 13:45	83.47	2.82	0.00	0.00	0	0	0.00	0.00	0	0	519161 194				342666 36	194571 40		21499.6 02
10 5	01/16/2 016 14:00	81.87	3.10	0.00	0.00	0	0	0.00	0.00	0	0	509200 531				392463 28	208065 86		23169.9 18

		Interfa ce - In	Interfa ce - Out	Interfa ce	Interfa ce Discar	Interfa ce	Interfa ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No		Utilizat ion (%)	Utilizat ion (%)	Discar ds - In (%)	ds - Out (%)	Discar ds - In (pkt)	ds - Out (pkt)	Errors - In (%)	Errors - Out (%)	Errors - In (pkt)	Errors - Out (pkt)	Interfa ce - In (bps)	ce - Out (bps)	Interfa ce - In (MB)	ce - Out (MB)	Interfa ce - In (pkt)	ce - Out (pkt)	ce - In (pkt/se	Out (pkt/se c)
10 6	01/16/2 016 14:15	31.80	2.00	0.00	0.00	0	0	0.00	0.00	0	0	197780 563		24327.0 10	1530.43 1	169269 16	963108 6	c) 17202.1 52	9787.68
10 7	01/16/2 016 14:30	32.15	2.04	0.00	0.00	0	0	0.00	0.00	0	0	199994 537	126855 07	22524.3 85	1428.70 5	160074 99	898312 4	17766.3 69	9970.17
10 8	01/16/2 016 14:45	44.47	1.98	0.00	0.00	0	0	0.00	0.00	0	0	276577 545	122950 05	30942.1 12	1375.50 4	191341 10	104720 41	21378.8 95	11700.6 04
10 9	01/16/2 016 15:00	53.87	2.41	0.00	0.00	0	0	0.00	0.00	0	0	335061 188	149717 55	37820.0 31	1689.93 7	267236 78	143909 08	29594.3 28	15936.7 75
11 0	01/16/2 016 15:15	47.78	2.12	0.00	0.00	0	0	0.00	0.00	0	0	297175 629	131633 92	30534.7 95	1352.53 8	204512 04	110025 45	24879.8 09	13385.0 91
11 1	01/16/2 016 15:30	58.72	2.52	0.00	0.00	0	0	0.00	0.00	0	0	365245 605		40770.5 40	1747.21 1	279593 28	154297 29	31309.4 39	17278.5 31
11 2	01/16/2 016 15:45	34.78	1.67	0.00	0.00	0	0	0.00	0.00	0	0	216353 256		24204.5 21	1159.52 0	142616 79	780568 2	15934.8 37	8721.43 3
11 3	01/16/2 016 16:00	51.20	2.35	0.00	0.00	0	0	0.00	0.00	0	0	318467 010	146263 84	36185.8 13	1661.92 3	266522 60	142305 07	29320.4 16	15655.1 23
11 4	01/16/2 016 16:15	56.79	2.78	0.00	0.00	0	0	0.00	0.00	0	0	353256 165	_	40006.2 59	1955.84 5	296559 04	159062 71	32732.7 85	17556.5 90
11 5	01/16/2 016 16:30	33.96	1.67	0.00	0.00	0	0	0.00	0.00	0	0	211248 215		23633.3 94	1159.16 5	141825 84	764522 6	15846.4 63	8542.15 2
11 6	01/16/2 016 16:45	43.39	1.78	0.00	0.00	0	0	0.00	0.00	0	0	269893 188		30464.1 95	1247.05 4	171613 60	871581 2	19004.8 30	9652.06 3
11 7	01/16/2 016 17:00	40.29	2.16	0.00	0.00	0	0	0.00	0.00	0	0	250620 453		28038.1 64	1500.28 5	198853 40	109992 76	22218.2 58	12289.6 94
11 8	01/16/2 016 17:15	69.08	2.21	0.00	0.00	0	0	0.00	0.00	0	0	429671 021	137531 88			217979 88	121655 92		
11 9	01/16/2 016 17:30	45.82	1.62	0.00	0.00	0	0	0.00	0.00	0	0	284997 528			1144.41 9		769359 5		8491.82 7
12 0	01/16/2 016 17:45	42.32	2.10	0.00	0.00	0	0	0.00	0.00	0	0	263230 164			1472.94 0	192444 84	104940 21	21335.3 50	11634.1 70

			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)
12 1	01/16/2 016 18:00	51.34	2.85	0.00	0.00	0	0	0.00	0.00	0	0	319343 384	177023 93	35806.3 76	1984.88 1	269613 44	144204 94	30057.2 40	16076.3 59
12 2	01/16/2 016 18:15	44.83	2.30	0.00	0.00	0	0	0.00	0.00	0	0	278837 463	142978 96	28650.5 51	1469.10 9	200823 24	108106 68	24431.0 51	13151.6 64
12 3	01/16/2 016 18:30	46.58	1.85	0.00	0.00	0	0	0.00	0.00	0	0	289723 297	114928 80	32340.3 63	1282.89 3	171438 20	839204 9	19198.0 08	9397.59
12 4	01/16/2 016 18:45	28.33	1.49	0.00	0.00	0	0	0.00	0.00	0	0	176238 388	927690 5	19716.6 69	1037.85 4	101123 11	591112 6	11298.6 72	6604.61 0
12 5	01/16/2 016 19:00	37.55	2.04	0.00	0.00	0	0	0.00	0.00	0	0	233576 797	127172 42	26569.3 61	1446.58 6	194163 44	106793 99	21336.6 43	11735.6 04
12 6	01/16/2 016 19:15	77.96	2.78	0.00	0.00	0	0	0.00	0.00	0	0	484900 635	172840 77	59400.3 31	2117.29 9	300221 04	173949 84	30634.8 01	17749.9 84
12 7	01/16/2 016 19:30	43.32	1.82	0.00	0.00	0	0	0.00	0.00	0	0	269428 436		30378.0 56	1279.14 5	174631 68	871411 2	19360.4 98	9660.87 8
12 8	01/16/2 016 19:45	65.66	1.67	0.00	0.00	0	0	0.00	0.00	0	0	408430 756		45693.1 90	1160.96 3	167364 38	674659 1	18699.9 32	7538.09 0
12 9	01/16/2 016 20:00	18.89	1.53	0.00	0.00	0	0	0.00	0.00	0	0	117499 519		13350.8 82	1080.65 0	102571 62	601367 7	11284.0 07	6615.70 6
13 0	01/16/2 016 20:15	52.60	2.37	0.00	0.00	0	0	0.00	0.00	0	0	327178 680	147443 71	36684.9 11	1653.21 3	251903 02	134496 50	28082.8 34	14994.0 36
13 1	01/16/2 016 20:30	43.13	1.86	0.00	0.00	0	0	0.00	0.00	0	0	268245 911	115784 37	30144.1 35	1301.12 7	174320 80	918752 6	19390.5 23	10219.7 18
13 2	01/16/2 016 20:45	38.86	1.78	0.00	0.00	0	0	0.00	0.00	0	0	241689 331	110608 87	27190.0 51	1244.35 0	155025 94	804469 1	17225.1 04	8938.54 6
13 3	01/16/2 016 21:00	32.92	1.88	0.00	0.00	0	0	0.00	0.00	0	0	204748 184				168394 72	937932 1	18710.5 25	
13 4	01/16/2 016 21:15	42.99	2.18	0.00	0.00	0	0	0.00	0.00	0	0	267411 377				204818 44	112547 53		12477.5 53
13 5	01/16/2 016 21:30	39.37	1.86	0.00	0.00	0	0	0.00	0.00	0	0	244851 547				168667 64	854513 0		9536.97 6

		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 -	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)
13 6	01/16/2 016 21:45	34.96	1.91	0.00	0.00	0	0	0.00	0.00	0	0	217425 308	118774 77	24541.8 82	1340.67 0	124197 43	609963 4	13753.8	6754.85 5
13 7	01/16/2 016 22:00	13.96	1.53	0.00	0.00	0	0	0.00	0.00	0	0	868419 34	950281 9	9758.86 2	1067.87 9	770347 6	476387 3	8568.93 8	5299.08 0
13 8	01/16/2 016 22:15	10.75	1.46	0.00	0.00	0	0	0.00	0.00	0	0	668958 44	908884 3	6881.91 0	935.015	506512 3	342306 0	6154.46 3	4159.24 7
13 9	01/16/2 016 22:30	12.81	1.38	0.00	0.00	0	0	0.00	0.00	0	0	797031 48	858647 2	8906.82 7	959.538	569590 8	436828 8	6371.26 2	4886.22 8
14	01/16/2 016 22:45	19.24	1.18	0.00	0.00	0	0	0.00	0.00	0	0	119703 789	735820 3	13481.6 40	828.718	511561 9	344717 0	5677.71 2	3825.93 8
14 1	01/16/2 016 23:00	11.39	1.42	0.00	0.00	0	0	0.00	0.00	0	0	708723 22	884257 3	7937.70 0	990.368	642202 8	413430 9	7167.44 2	4614.18 4
14 2	01/16/2 016 23:15	50.08	1.69	0.00	0.00	0	0	0.00	0.00	0	0	311482 941	104927 33	35041.8 33	1180.43 3	112105 43	586268 5	12456.1 59	6514.09 4
14 3	01/16/2 016 23:30	34.19	1.77	0.00	0.00	0	0	0.00	0.00	0	0	212654 846		23604.6 89	1222.24 4	811837 5	602086 9	9142.31 4	6780.25 8
14 4	01/16/2 016 23:45	15.85	1.50	0.00	0.00	0	0	0.00	0.00	0	0	986152 50	932664 1	11242.1 39	1063.23 7	689337 1	416875 3	7558.52 1	4571.00 1
14 5	01/17/2 016 00:00	17.75	1.55	0.00	0.00	0	0	0.00	0.00	0	0	110394 600	966873 1	12488.3 90	1093.77 5	951458 0	527182 0	10513.3 48	5825.21 5
14 6	01/17/2 016 00:15	23.15	1.97	0.00	0.00	0	0	0.00	0.00	0	0	144019 714	122394 83	16022.1 93	1361.64 2	865749 3	483907 6	9727.52 1	5437.16 4
14 7	01/17/2 016 00:30	42.39	1.99	0.00	0.00	0	0	0.00	0.00	0	0	263651 428	123479 62	29825.5 67	1396.86 3	137177 13	660723 1	15157.6 94	7300.80
14 8	01/17/2 016 00:45	39.94	1.79	0.00	0.00	0	0	0.00	0.00	0	0	248437 256		27949.1 91		142679 67	750450 5		8338.33 9
14 9	01/17/2 016 01:00	24.84	1.71	0.00	0.00	0	0	0.00	0.00	0	0	154480 392			1205.05 3	129089 62	642559 0		7100.10
15 0	01/17/2 016 01:15	65.52	2.06	0.00	0.00	0	0	0.00	0.00	0	0	407556 458			1433.13 0	182257 12	888564 4	20409.5 31	9950.32

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	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	01/17/2 016 01:30	77.20	2.56	0.00	0.00	0	0	0.00	0.00	0	0	480155 945		53777.4 65	1784.68 9	268394 24	120860 30	29954.7 15	13488.8 73
15 2	01/17/2 016 01:45	68.31	2.62	0.00	0.00	0	0	0.00	0.00	0	0	424884 338	162892 88	48118.1 53	1844.76 2	234953 72	120451 31	25933.0 82	
15 3	01/17/2 016 02:00	26.72	1.89	0.00	0.00	0	0	0.00	0.00	0	0	166184 402	117553 51	18758.0 64	1326.88 5	133717 63	702719 4	14808.1 54	7782.05 3
15 4	01/17/2 016 02:15	46.53	2.62	0.00	0.00	0	0	0.00	0.00	0	0	289431 793	163081 61	32380.1 83	1824.47 6	227747 58	119072 26	25446.6 56	
15 5	01/17/2 016 02:30	44.17	2.75	0.00	0.00	0	0	0.00	0.00	0	0	274708 313	171196 90	31042.0 38	1934.52 5	210221 48	116550 75	23254.5 88	12892.7 82
15 6	01/17/2 016 02:45	36.80	2.45	0.00	0.00	0	0	0.00	0.00	0	0	228886 871	152123 68	25606.7 19	1701.88 4	160214 83	879807 5	17901.0 98	9830.25 1
15 7	01/17/2 016 03:00	39.33	2.39	0.00	0.00	0	0	0.00	0.00	0	0	244660 736		27646.6 63	1678.38 0	201130 76	108117 29	22248.9 77	11959.8 77
15 8	01/17/2 016 03:15	77.56	3.35	0.00	0.00	0	0	0.00	0.00	0	0	482392 944	208566 25	54269.2 07	2346.37 0	382337 04	196759 80	42481.8 91	21862.2 01
15 9	01/17/2 016 03:30	43.26	2.16	0.00	0.00	0	0	0.00	0.00	0	0	269071 411	134413 30	30169.6 31	1507.10 9	196528 92	976406 7	21909.5 80	
16 0	01/17/2 016 03:45	96.14	3.90	0.00	0.00	0	0	0.00	0.00	0	0	597995 850	242438 09	67199.7 83	2724.39 8	437594 96	236645 28	48675.7 46	
16 1	01/17/2 016 04:00	94.69	8.17	0.00	0.00	0	381	0.00	0.00	0	0	588953 796	508113 75	67067.1 13	5786.14 5	467862 80	259178 60	51357.0 59	28449.9 00
16 2	01/17/2 016 04:15	95.99	4.00	0.00	0.00	0	0	0.00	0.00	0	0	597068 359	248859 63	72916.9 76	3039.19 8	492550 80	265816 10	50414.6 13	
16 3	01/17/2 016 04:30	95.91	3.87	0.00	0.00	0	0	0.00	0.00	0	0	596539 917				440439 92	233437 08		
16 4	01/17/2 016 04:45	95.83	3.83	0.00	0.00	0	0	0.00	0.00	0	0	596047 302					238129 12		26400.1 25
16 5	01/17/2 016 05:00	95.98	3.90	0.00	0.00	0	0	0.00	0.00	0	0	596975 769				449627 08	241845 20		26901.5 78

		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	
10	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	C)
16 6	01/17/2 016 05:15	96.01	3.27	0.00	0.00	0	0	0.00	0.00	0	0	597157 104	203548	61507.1 83	2096.54 6	298294 88	163333 03	36200.8 32	19821.9 69
16 7	01/17/2 016 05:30	96.32	3.05	0.00	0.00	0	0	0.00	0.00	0	0	599093 384	189431 19	66349.5 93	2097.95 1	332202 66	170161 54	37494.6 56	
16 8	01/17/2 016 05:45	94.94	3.84	0.00	0.00	0	0	0.00	0.00	0	0	590523 987	238773 65	66360.1 36	2683.21 9	440452 36	238708 18	48993.5 90	
16 9	01/17/2 016 06:00	96.29	3.93	0.00	0.00	0	0	0.00	0.00	0	0	598894 226		67974.4 92	2771.07 5	463045 44	248145 76	50996.1 91	27328.8 26
17 0	01/17/2 016 06:15	95.01	3.76	0.00	0.00	0	0	0.00	0.00	0	0	590960 449	233571 55	66187.5 71	2616.00 1	445863 48	239081 98	49761.5 47	26683.2 56
17 1	01/17/2 016 06:30	95.67	3.71	0.00	0.00	0	0	0.00	0.00	0	0	595069 275		67168.4 49	2606.05 1	444738 84	234655 60	49251.2 58	
17 2	01/17/2 016 06:45	95.82	3.58	0.00	0.00	0	0	0.00	0.00	0	0	596022 217	222739 33	68691.5 58	2567.07 1	426269 92	225304 40	46233.1 84	
17 3	01/17/2 016 07:00	96.49	3.82	0.00	0.00	0	0	0.00	0.00	0	0	600137 268		65489.9 81	2591.08 6	446483 76	238825 72	51143.6 13	
17 4	01/17/2 016 07:15	94.56	2.93	0.00	0.00	0	0	0.00	0.00	0	0	588169 128	182461 07	66242.5 52	2054.96 8	341622 12	176362 36	37915.8 83	
17 5	01/17/2 016 07:30	94.89	3.93	0.00	0.00	0	0	0.00	0.00	0	0	590242 554	244499 66	66402.2 88	2750.62 1	442503 04	241424 46	49167.0 08	
17 6	01/17/2 016 07:45	96.21	3.45	0.00	0.00	0	0	0.00	0.00	0	0	598436 768		67099.7 22	2405.16 7	370196 04	204487 28	41270.4 61	22796.7 99
17 7	01/17/2 016 08:00	95.18	3.63	0.00	0.00	0	0	0.00	0.00	0	0	592028 015		66307.1 33	2527.46 4	420425 12	225891 46	46922.4 49	
17 8	01/17/2 016 08:15	96.30	4.01	0.00	0.00	0	0	0.00	0.00	0	0	599003 296							27290.1 07
17 9	01/17/2 016 08:30	94.83	3.91	0.00	0.00	0	0	0.00	0.00	0	0	589853 394	243050 73						27641.1 11
18 0	01/17/2 016 08:45	96.23	3.70	0.00	0.00	0	0	0.00	0.00	0	0	598581 299			2582.49 5	431666 56	237048 08		26397.3 38

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	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	01/17/2 016 09:00	95.17	3.69	0.00	0.00	0	0	0.00	0.00	0	0	591937 866	229383 34	66371.0 31	2571.96 1	455878 96	245144 74	50822.6 25	
18 2	01/17/2 016 09:15	93.42	3.59	0.00	0.00	0	0	0.00	0.00	0	0	581068 237	223408 70	66023.8 79	2538.48 1	440879 44	235710 80	48501.5 86	
18 3	01/17/2 016 09:30	93.35	3.54	0.00	0.00	0	0	0.00	0.00	0	0	580620 667	220212 50	65102.0 90	2469.13 3	429253 52	227001 08	47854.3 48	
18 4	01/17/2 016 09:45	96.36	3.74	0.00	0.00	0	0	0.00	0.00	0	0	599369 141	232852 82	67653.7 88	2628.32 6	427854 96	231923 86	47381.5 00	
18 5	01/17/2 016 10:00	94.49	3.71	0.00	0.00	0	0	0.00	0.00	0	0	587722 351	230818 25	66045.3 01	2593.82 0	451983 04	242364 24	50276.1 99	26959.3 14
18 6	01/17/2 016 10:15	96.43	3.82	0.00	0.00	0	0	0.00	0.00	0	0	599787 598	237886 54	73773.8 75	2926.00 4	500420 48	268233 28	50855.7 38	
18 7	01/17/2 016 10:30	95.36	3.59	0.00	0.00	0	0	0.00	0.00	0	0	593164 551	223326 72	66434.4 29	2501.25 9	430975 48	229538 80	48099.9 41	25618.1 70
18 8	01/17/2 016 10:45	95.55	3.40	0.00	0.00	0	0	0.00	0.00	0	0	594346 008	211255 05	67235.3 89	2389.82 3	406440 32	218592 72	44910.5 35	
18 9	01/17/2 016 11:00	95.05	3.76	0.00	0.00	0	0	0.00	0.00	0	0	591193 359		66657.0 55	2637.42 5	458948 80	245811 20	50881.2 42	27251.7 97
19 0	01/17/2 016 11:15	96.30	3.16	0.00	0.00	0	0	0.00	0.00	0	0	598984 253	196312 29	67235.9 79	2203.60 6	350879 28	190458 92	39073.4 18	
19	01/17/2 016 11:30	95.73	3.87	0.00	0.00	0	0	0.00	0.00	0	0	595434 387	240907 19	67060.8 02	2713.21 7	423319 40	247231 38	46983.2 85	27439.6 64
19 2	01/17/2 016 11:45	85.28	3.32	0.00	0.00	0	0	0.00	0.00	0	0	530454 407	206233 96	60073.9 64	2335.59 9	401755 68	218116 16	44343.8 95	24074.6 33
19 3	01/17/2 016 12:00	64.06	2.78	0.00	0.00	0	0	0.00	0.00	0	0	398460 815				310547 32	167690 16		
19 4	01/17/2 016 12:15	60.24	3.03	0.00	0.00	0	0	0.00	0.00	0	0	374696 838				285949 30	157983 49		17514.7 99
19 5	01/17/2 016 12:30	92.62	2.99	0.00	0.00	0	0	0.00	0.00	0	0	576095 093				340643 84	166326 09		20283.6 70

		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)
19 6	01/17/2 016 12:45	69.83	2.57	0.00	0.00	0	0	0.00	0.00	0	0	434319 092	159670 84	48589.4 47	1786.31 8	294718 12	152084 84	32929.3 98	16992.7 19
19 7	01/17/2 016 13:00	59.36	2.57	0.00	0.00	0	0	0.00	0.00	0	0	369197 571	159820 43	41903.9 23	1813.96 2	295522 12	159908 51	32546.4 88	17611.0 70
19 8	01/17/2 016 13:15	72.14	2.90	0.00	0.00	0	0	0.00	0.00	0	0	448699 493	180688 04	49637.3 80	1998.86 1	309153 68	170738 96	34932.6 17	19292.5 37
19 9	01/17/2 016 13:30	62.37	2.77	0.00	0.00	0	0	0.00	0.00	0	0	387913 635		44076.6 87	1956.80 7	294864 52	165922 82	32438.3 40	18253.3 36
20	01/17/2 016 13:45	75.41	2.55	0.00	0.00	0	0	0.00	0.00	0	0	469043 884	158823 41	52474.2 82	1776.83 7	280508 76	148221 28	31341.7 60	
20 1	01/17/2 016 14:00	47.32	2.30	0.00	0.00	0	0	0.00	0.00	0	0	294333 435		33259.6 78	1613.98 7	235114 04	131964 92	26008.1 89	14597.8 90
20 2	01/17/2 016 14:15	49.98	2.59	0.00	0.00	0	0	0.00	0.00	0	0	310852 356			1808.45 7	241830 28	132116 33	26929.8 75	
20 3	01/17/2 016 14:30	60.48	2.97	0.00	0.00	0	0	0.00	0.00	0	0	376167 755	184828 78	42365.8 95	2081.63 4	274706 48	154052 91	30489.0 66	
20 4	01/17/2 016 14:45	63.25	2.75	0.00	0.00	0	0	0.00	0.00	0	0	393409 302	171185 51	44504.4 29	1936.53 6	282012 48	151832 19	31161.6 02	16777.0 37
20 5	01/17/2 016 15:00	44.57	2.36	0.00	0.00	0	0	0.00	0.00	0	0	277201 294	146675 67	30977.2 43	1639.10 1	221231 44	122768 73	24746.2 48	13732.5 21
20 6	01/17/2 016 15:15	60.19	2.51	0.00	0.00	0	0	0.00	0.00	0	0	374403 534	156170 00	41699.1 93	1739.34 3	286770 36	142160 76	32185.2 25	15955.1 92
20 7	01/17/2 016 15:30	94.92	3.27	0.00	0.00	0	0	0.00	0.00	0	0	590412 415		67233.2 10		448983 12	218692 28	49284.6 48	24005.7 40
20 8	01/17/2 016 15:45	92.63	2.75	0.00	0.00	0	0	0.00	0.00	0	0	576137 329				400449 60	178164 28		19774.0 59
20 9	01/17/2 016 16:00	94.00	3.34	0.00	0.00	0	0	0.00	0.00	0	0	584664 490				445664 44	212046 60		23639.5 31
21 0	01/17/2 016 16:15	91.98	3.62	0.00	0.00	0	0	0.00	0.00	0	0	572093 079				444557 80	235405 40		25954.2 89

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No		ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	(pkt/se
21	01/17/2	(%) 96.63	(%) 3.68	(%) 0.00	(%) 0.00	(pkt) 0	(pkt)	0.00	(%) 0.00	(pkt)	(pkt)	(bps) 601053	(bps) 228820	(MB) 67092.5	(MB) 2554.21	(pkt) 442027	(pkt) 232545	c) 49499.2	c) 26040.9
1	016 16:30	90.03	3.00	0.00	0.00	U	0	0.00	0.00	0	U	223	99	66	4	92	32	07	10
21	01/17/2 016 16:45	91.61	3.12	0.00	0.00	0	0	0.00	0.00	0	0	569822 449	193963 68	63962.5 67	2177.24 2	377752 96	198245 76	42066.0 27	22076.3 63
21	01/17/2 016 17:00	69.80	2.81	0.00	0.00	0	0	0.00	0.00	0	0	434150 635	_	48896.2 13	1969.95 4	344079 84	182119 44	38188.6 64	20213.0
21 4	01/17/2 016 17:15	85.57	3.00	0.00	0.00	0	0	0.00	0.00	0	0	532251 099	186533 97	60610.0 93	2124.15 6	344758 00	198253 54	37843.9 06	21762.1 89
21 5	01/17/2 016 17:30	95.57	3.10	0.00	0.00	0	0	0.00	0.00	0	0	594465 820	193026 03	66282.9 42	2152.24 0	370569 96	189299 96	41543.7 19	21221.9 69
21 6	01/17/2 016 17:45	84.56	2.50	0.00	0.00	0	0	0.00	0.00	0	0	525970 032	155690 88	58974.3 88	1745.68 4	389788 12	162267 25	43454.6 41	18089.9 94
21 7	01/17/2 016 18:00	46.29	2.19	0.00	0.00	0	0	0.00	0.00	0	0	287953 064	136075 79	32862.6 44	1552.96 5	234887 68	127351 87	25727.0 20	13948.7 27
21 8	01/17/2 016 18:15	52.44	2.36	0.00	0.00	0	0	0.00	0.00	0	0	326190 247	146738 13	36125.5 69	1625.12 5	244603 56	130992 93	27607.6 25	14784.7 55
21 9	01/17/2 016 18:30	42.99	1.96	0.00	0.00	0	0	0.00	0.00	0	0	267419 220	122161 08	30318.6 53	1385.00 1	178881 16	100347 23	19722.2 89	11063.6 42
22 0	01/17/2 016 18:45	37.07	1.99	0.00	0.00	0	0	0.00	0.00	0	0	230587 204	123478 24	25681.6 50	1375.23 9	159895 23	100393 48	17945.5 92	11267.5 06
22 1	01/17/2 016 19:00	29.84	1.74	0.00	0.00	0	0	0.00	0.00	0	0	185579 941	108082 53	21040.1 26	1225.38 6	156249 12	872846 5	17227.0 25	9623.44 5
22 2	01/17/2 016 19:15	61.38	2.06	0.00	0.00	0	0	0.00	0.00	0	0	381800 995		46531.9 98	1558.14 1	220974 90	114607 41	22664.0 92	11754.6 06
22 3	01/17/2 016 19:30	37.38	2.00	0.00	0.00	0	0	0.00	0.00	0	0	232488 602				170621 32	103016 31		11234.0 58
22 4	01/17/2 016 19:45	69.79	1.99	0.00	0.00	0	0	0.00	0.00	0	0	434114 807				209740 80	100297 48		11168.9 84
22 5	01/17/2 016 20:00	29.74	1.77	0.00	0.00	0	0	0.00	0.00	0	0	184964 371	110272 45			152389 50	860052 3		9577.42 0

		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)
22 6	01/17/2 016 20:15	41.70	2.07	0.00	0.00	0	0	0.00	0.00	0	0	259348 022	128820 33	29014.5 59	1441.17 7	193036 78	105848 28	21568.3 55	11826.6 23
22 7	01/17/2 016 20:30	23.28	1.67	0.00	0.00	0	0	0.00	0.00	0	0	144823 181	104051 31	16383.1 21	1177.08 0	115857 38	692314 1	12801.9 21	7649.87 9
22 8	01/17/2 016 20:45	29.32	1.51	0.00	0.00	0	0	0.00	0.00	0	0	182348 145	941385 2	20422.9 92	1054.35 1	119008 31	649761 3	13282.1 78	7251.80 0
22 9	01/17/2 016 21:00	24.81	1.72	0.00	0.00	0	0	0.00	0.00	0	0	154335 770	106888 36	17555.6 94	1215.85 5	131841 88	765553 9	14488.1 19	8412.68 1
23	01/17/2 016 21:15	30.07	1.89	0.00	0.00	0	0	0.00	0.00	0	0	187027 817	117375 86	20900.3 58	1311.67 5	140737 76	804749 1	15742.4 79	9001.66
23 1	01/17/2 016 21:30	38.46	1.95	0.00	0.00	0	0	0.00	0.00	0	0	239214 264	121418 18	24399.8 54	1238.46 5	149062 96	802435 3	18267.5 20	9833.76 6
23 2	01/17/2 016 21:45	30.96	1.82	0.00	0.00	0	0	0.00	0.00	0	0	192552 734	113216 49	21662.1 81	1273.68 6	132584 34	796940 2	14731.5 94	8854.89 1
23	01/17/2 016 22:00	22.91	1.61	0.00	0.00	0	0	0.00	0.00	0	0	142503 006		15942.5 24	1120.81 1	117998 16	680396 3	13184.1 52	7602.19 3
23 4	01/17/2 016 22:15	18.43	1.60	0.00	0.00	0	0	0.00	0.00	0	0	114617 989	994616 4	14355.9 03	1245.75 7	103901 54	626363 8	10369.4 15	6251.13 6
23 5	01/17/2 016 22:30	16.63	1.28	0.00	0.00	0	0	0.00	0.00	0	0	103437 698	797576 8	11520.3 74	888.301	630458 0	375741 2	7075.84 7	4217.07 3
23 6	01/17/2 016 22:45	55.27	2.35	0.00	0.00	0	0	0.00	0.00	0	0	343766 235	145990 23	38415.8 76	1631.44 1	225661 82	114121 00	25241.8 14	12765.2 13
23 7	01/17/2 016 23:00	16.99	1.49	0.00	0.00	0	0	0.00	0.00	0	0	105670 464	926495 2	12046.4 33	1056.20 5	931572 0	552288 9	10214.6 05	6055.79
23 8	01/17/2 016 23:15	63.82	1.60	0.00	0.00	0	0	0.00	0.00	0	0	396954 010			1093.09	132609 61	579674 5	15069.2 73	6587.21 0
23 9	01/17/2 016 23:30	37.42	1.51	0.00	0.00	0	0	0.00	0.00	0	0	232749 359		26591.6 15		890684 1	394766 4	9744.90 2	4319.10 7
24 0	01/17/2 016 23:45	14.16	1.42	0.00	0.00	0	0	0.00	0.00	0	0	880588 07		9895.60 8	991.595	577640 5	340152 8	6425.36 7	3783.68 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	_ ce	_ ce	Intorfa	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	Interfa ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	
24	01/18/2	(%) 12.20	(%) 1.44	(%) 0.00	(%) 0.00	(pkt) 0	(pkt)	0.00	(%) 0.00	(pkt)	(pkt)	(bps) 758983	(bps) 895916	(MB) 8538.56	(MB)	(pkt) 663668	(pkt) 377584	C)	c) 4195.38
1	01/16/2 016 00:00	12.20	1.44	0.00	0.00	U		0.00	0.00	0	0	08	5	0	6	7	2	7374.09	0
24	01/18/2 016 00:15	38.10	2.33	0.00	0.00	0	0	0.00	0.00	0	0	236992 905	145156 87	26395.0 85	1616.68 5	170899 28	877749 1	19180.6 15	9851.28 0
24 3	01/18/2 016 00:30	35.81	1.97	0.00	0.00	0	0	0.00	0.00	0	0	222748 291	122429 63	25226.2 44	1386.51 6	111133 62	630006 2	12266.4 04	6953.71 1
24	01/18/2 016 00:45	22.80	1.61	0.00	0.00	0	0	0.00	0.00	0	0	141798 721	100404 72	15934.6 31	1128.29 8	784256 6	398053 6	8723.65 5	4427.73 7
24 5	01/18/2 016 01:00	15.78	1.59	0.00	0.00	0	0	0.00	0.00	0	0	981295 55	988254 5	11125.4 38	1120.43 4	854105 1	444008 3	9416.81 4	4895.35 1
24 6	01/18/2 016 01:15	41.05	1.89	0.00	0.00	0	0	0.00	0.00	0	0	255311 996	117554 03	28403.4 58	1307.78 9	124787 73	625958 1	14021.0 93	
24 7	01/18/2 016 01:30	41.19	1.83	0.00	0.00	0	0	0.00	0.00	0	0	256177 979	113705 63	26290.2 66	1166.90 4	133186 92	537577 6	16222.5 23	6547.83 9
24 8	01/18/2 016 01:45	78.56	2.73	0.00	0.00	0	0	0.00	0.00	0	0	488656 158		54485.1 60	1895.99 9	278888 38	135935 30	31265.5 14	
24 9	01/18/2 016 02:00	29.00	2.06	0.00	0.00	0	0	0.00	0.00	0	0	180398 102	127905 57	20452.6 35	1450.12 9	151073 07	789956 7	16656.3 48	8709.55 6
25 0	01/18/2 016 02:15	32.98	2.32	0.00	0.00	0	0	0.00	0.00	0	0	205161 438	144480 28	22952.4 36	1616.37 3	159263 65	836819 2	17794.8 20	
25 1	01/18/2 016 02:30	69.65	3.52	0.00	0.00	0	0	0.00	0.00	0	0	433232 513		49009.4 31	2478.43 4	334998 80	175154 82	37016.4 41	19354.1 23
25 2	01/18/2 016 02:45	77.40	3.57	0.00	0.00	0	0	0.00	0.00	0	0	481456 482	221872 62	53742.5 80	2476.65 3	359901 16	192902 04	40302.4 80	
25 3	01/18/2 016 03:00	29.20	2.20	0.00	0.00	0	0	0.00	0.00	0	0	181602 356	136832 27	20657.2 67		154980 87	805904 3		8856.09 1
25 4	01/18/2 016 03:15	30.77	2.31	0.00	0.00	0	0	0.00	0.00	0	0	191412 399				153210 40	810918 8		9183.67 9
25 5	01/18/2 016 03:30	26.74	2.17	0.00	0.00	0	0	0.00	0.00	0	0	166331 146		18899.3 78		138050 17	768457 0		8453.87 2

		Intente	Interfa	Intente	Interfa	Intouto	Interfa	Intoufo	Intente	Intente	Interfe								lutoufo
		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)
25 6	01/18/2 016 03:45	35.15	2.00	0.00	0.00	0	0	0.00	0.00	0	0	218647 522	124217 59	24625.1 77	1399.00 1	140841 25	751573 8	15631.6 59	8341.55 2
25 7	01/18/2 016 04:00	21.33	3.51	0.00	0.00	0	0	0.00	0.00	0	0	132689 835		14927.6 07	2457.14 3	118707 80	757778 4	13189.7 56	8419.76 0
25 8	01/18/2 016 04:15	25.65	1.90	0.00	0.00	0	0	0.00	0.00	0	0	159526 306		17886.8 86	1322.08 8	128048 72	722719 8	14275.2 20	
25 9	01/18/2 016 04:30	35.26	1.76	0.00	0.00	0	0	0.00	0.00	0	0	219290 146	109495 65	27027.5 09	1349.53 4	172514 48	866267 4	17496.3 98	8785.67 4
26 0	01/18/2 016 04:45	37.22	1.83	0.00	0.00	0	0	0.00	0.00	0	0	231488 632	113918 45	25897.7 91	1274.46 3	152174 80	804208 7	17002.7 71	8985.57 2
26 1	01/18/2 016 05:00	23.60	1.74	0.00	0.00	0	0	0.00	0.00	0	0	146788 422	108194 99	16752.2 28	1234.77 5	122750 45	694013 3	13444.7 37	7601.46 0
26 2	01/18/2 016 05:15	74.42	2.18	0.00	0.00	0	0	0.00	0.00	0	0	462907 898	135310 19	52019.2 78	1520.54 8	197435 30	951018 8	21961.6 58	10578.6 30
26 3	01/18/2 016 05:30	34.09	1.95	0.00	0.00	0	0	0.00	0.00	0	0	212041 245	121187 71	19693.3 30	1125.53 1	826353 8	561918 0	11121.8 54	7562.82 6
26 4	01/18/2 016 05:45	15.78	1.76	0.00	0.00	0	0	0.00	0.00	0	0	981208 42	109719 01	11198.0 41	1252.16 8	748978 2	479556 1	8203.48 5	5252.53 1
26 5	01/18/2 016 06:00	11.32	2.03	0.00	0.00	0	0	0.00	0.00	0	0	704183 81	126289 37	7930.87 0	1422.33 4	688446 8	583731 9	7640.91 9	6478.71
26 6	01/18/2 016 06:15	15.58	2.23	0.00	0.00	0	0	0.00	0.00	0	0	968991 01	139005 38	10949.5 98	1570.76 1	857633 5	614345 2	9487.09 7	6795.85 4
26 7	01/18/2 016 06:30	10.16	1.55	0.00	0.00	0	0	0.00	0.00	0	0	632192 96		8115.77 7	1241.03 1	521572 7	364416 5	5078.60 4	3548.35 9
26 8	01/18/2 016 06:45	11.93	1.59	0.00	0.00	0	0	0.00	0.00	0	0	741962 89		8356.35 7	1110.89 5	481983 3	406364 1	5349.42 6	4510.14 6
26 9	01/18/2 016 07:00	3.52	1.54	0.00	0.00	0	0	0.00	0.00	0	0	218916 70		2544.90 7	1116.39 8	268533 9	261384 4	2887.46 1	2810.58 5
27 0	01/18/2 016 07:15	32.97	1.77	0.00	0.00	0	0	0.00	0.00	0	0	205099 091				82050 <del>6</del> 3	541466 3	9387.9 <mark>4</mark> 4	6195.26 7

		Intenta	Interfa	Intente	Interfa	Intouto	Interfa	Intoufo	Intente	Intente	Interfe								lutoufo
		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)
27 1	01/18/2 016 07:30	23.33	1.40	0.00	0.00	0	0	0.00	0.00	0	0	145096 237	871382 7	14963.0 49	898.613	580516 0	281348 0	7036.55 8	3410.27
27	01/18/2 016 07:45	42.42	1.42	0.00	0.00	0	0	0.00	0.00	0	0	263869 049	883330 3	29454.3 83	986.017	895623 3	321487 2	10029.3 76	3600.08
27 3	01/18/2 016 08:00	1.30	1.41	0.00	0.00	0	0	0.00	0.00	0	0	806873 3	878185 8	930.930	1013.20 7	146982 6	195641 1	1592.44 4	2119.62
27 4	01/18/2 016 08:15	12.40	2.12	0.00	0.00	0	0	0.00	0.00	0	0	771383 67	131776 43	8475.57 8	1447.89 4	599402 9	437558 9	6819.14 6	4977.91 7
27 5	01/18/2 016 08:30	17.79	1.51	0.00	0.00	0	0	0.00	0.00	0	0	110678 635	940461 6	12465.1 82	1059.19 5	696752 0	407496 5	7733.09 7	4522.71 4
27 6	01/18/2 016 08:45	22.25	1.34	0.00	0.00	0	0	0.00	0.00	0	0	138425 110		15572.8 25	936.254	564260 5	399227 7	6269.56 1	4435.86 3
27 7	01/18/2 016 09:00	3.03	1.90	0.00	0.00	0	0	0.00	0.00	0	0	188560 92	118183 62	2114.23 9	1325.13 4	247698 7	275016 9	2761.41 3	3065.96
27 8	01/18/2 016 09:15	12.54	1.62	0.00	0.00	0	0	0.00	0.00	0	0	780126 19	100467 80	8756.91 6	1127.75 1	493516 1	350956 2	5495.72 5	3908.19 8
27 9	01/18/2 016 09:30	16.47	1.85	0.00	0.00	0	0	0.00	0.00	0	0	102450 386		11564.0 87	1301.96 6	492543 2	343560 6	5454.52 1	3804.65 8
28 0	01/18/2 016 09:45	20.96	1.72	0.00	0.00	0	0	0.00	0.00	0	0	130365 234	107027 88	14649.7 94	1202.72 6	512412 2	284706 8	5699.80 2	3166.92 8
28 1	01/18/2 016 10:00	2.71	1.75	0.00	0.00	0	0	0.00	0.00	0	0	168614 88	108581 02	1924.31 7	1239.18 1	239610 3	254649 2	2624.42 8	2789.14 8
28 2	01/18/2 016 10:15	9.61	1.63	0.00	0.00	0	0	0.00	0.00	0	0	597999 61	101373 80	6615.37 1	1121.44 8	385579 1	294357 3	4356.82 6	3326.07 1
28 3	01/18/2 016 10:30	14.65	1.40	0.00	0.00	0	0	0.00	0.00	0	0	911368 33		10252.8 94	976.964	409803 2	261264 9	4553.36 9	2902.94
28 4	01/18/2 016 10:45	17.97	1.56	0.00	0.00	0	0	0.00	0.00	0	0	111755 402			1092.32 5	495393 4	255856 9	5498.26 2	2839.69
28 5	01/18/2 016 11:00	4.77	1.72	0.00	0.00	0	0	0.00	0.00	0	0	296513 25			1198.81 9	351605 2	286847 1	3915.42 5	3194.28 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)(c)	c)
28 6	01/18/2 016 11:15	69.60	1.74	0.00	0.00	0	0	0.00	0.00	0	0	432910 645		48918.9 01	1220.02 3	140445 15	435790 9	15535.9 68	4820.69 6
28 7	01/18/2 016 11:30	44.28	1.99	0.00	0.00	0	0	0.00	0.00	0	0	275418 060	123824 35	33876.4 21	1523.03 9	979594 7	661192 1	9955.23 0	6719.43 2
28 8	01/18/2 016 11:45	6.28	1.46	0.00	0.00	0	0	0.00	0.00	0	0	390838 74	909605 0	4401.82 1	1024.44 3	275853 8	249928 1	3061.64 0	2773.89 7
28 9	01/18/2 016 12:00	1.54	1.33	0.00	0.00	0	0	0.00	0.00	0	0	955013 0	824482 9	1083.94 0	935.788	150341 2	176177 7	1655.74 0	1940.28 3
29 0	01/18/2 016 12:15	9.94	1.50	0.00	0.00	0	0	0.00	0.00	0	0	618494 61	930846 3	6911.67 7	1040.22 1	318721 5	240618 9	3565.11 7	2691.48 7
29 1	01/18/2 016 12:30	14.89	1.54	0.00	0.00	0	0	0.00	0.00	0	0	926186 14	959821 7	9470.25 3	981.418	376462 0	244870 4	4602.22 5	2993.52 6
29 2	01/18/2 016 12:45	12.02	1.50	0.00	0.00	0	0	0.00	0.00	0	0	747561 80		8372.69 2	1046.78 5	349173 6	253340 1	3897.02 7	2827.45 7
29 3	01/18/2 016 13:00	3.19	1.47	0.00	0.00	0	0	0.00	0.00	0	0	198397 10	915606 1	2231.96 7	1030.05 7	234623 0	225644 6	2606.92 2	2507.16 2
29 4	01/18/2 016 13:15	24.51	1.69	0.00	0.00	0	0	0.00	0.00	0	0	152441 315	104965 70	16978.1 50	1169.05 5	628645 4	426639 9	7055.50 4	4788.32 7
29 5	01/18/2 016 13:30	26.95	1.68	0.00	0.00	0	0	0.00	0.00	0	0	167619 064	104413 66	19066.6 69	1187.70 5	688546 7	330763 3	7566.44 7	3634.76 1
29 6	01/18/2 016 13:45	48.47	1.50	0.00	0.00	0	0	0.00	0.00	0	0	301455 078	932124 2	33876.0 13	1047.47 5	101678 28	325202 5	11310.1 53	3617.38 0
29 7	01/18/2 016 14:00	17.88	1.54	0.00	0.00	0	0	0.00	0.00	0	0	111190 094	957476 6	12536.6 84	1079.55 5	569115 2	311724 2	6309.48 1	3455.92 2
29 8	01/18/2 016 14:15	23.42	1.81	0.00	0.00	0	0	0.00	0.00	0	0	145680 984	112409 09			111167 04	623036 7	12420.8 98	
29 9	01/18/2 016 14:30	22.77	1.75	0.00	0.00	0	0	0.00	0.00	0	0	141649 353		17582.2 27	1350.19 0		688440 1	12046.1 88	6932.93 2
30 0	01/18/2 016 14:45	22.24	1.58	0.00	0.00	0	0	0.00	0.00	0	0	138319 656			1112.54 9	676953 3	379853 4	7496.71 4	4206.57 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		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)
30	01/18/2 016 15:00	9.25	1.77	0.00	0.00	0	0	0.00	0.00	0	0	575403 67	110159 12	6473.29 2	1239.29 0	541314 8	383499 5	6014.60 9	4261.10 5
30	01/18/2 016 15:15	30.37	2.14	0.00	0.00	0	0	0.00	0.00	0	0	188915 558	133158 93	20969.6 28	1478.06 4	141553 33	795241 0	15940.6 90	
30	01/18/2 016 15:30	47.56	2.01	0.00	0.00	0	0	0.00	0.00	0	0	295829 071	124849 65	33946.3 86	1432.65 0	165551 71	760046 0	18033.9 55	8279.36 8
30 4	01/18/2 016 15:45	47.12	2.33	0.00	0.00	0	0	0.00	0.00	0	0	293057 983	144872 42	32969.0 21	1629.81 5	187677 80	994463 0	20853.0 88	
30 5	01/18/2 016 16:00	31.02	2.21	0.00	0.00	0	0	0.00	0.00	0	0	192930 679	137444 75	21608.2 35	1539.38 1	162155 95	918507 4	18097.7 62	10251.1 98
30 6	01/18/2 016 16:15	30.16	2.03	0.00	0.00	0	0	0.00	0.00	0	0	187593 811	126569 10	20916.7 09	1411.24 5	141072 18	775476 9	15815.2 67	8693.68
30 7	01/18/2 016 16:30	39.60	2.45	0.00	0.00	0	0	0.00	0.00	0	0	246306 076		27924.9 51	1730.48 0	197429 36	107977 02	21767.2 93	
30 8	01/18/2 016 16:45	22.32	1.75	0.00	0.00	0	0	0.00	0.00	0	0	138855 774	108861 86	15517.1 33	1216.53 1	881956 1	576321 5	9865.28 0	6446.54 9
30 9	01/18/2 016 17:00	13.90	1.87	0.00	0.00	0	0	0.00	0.00	0	0	864842 53	116434 66	9664.61 5	1301.15 7	801697 9	519996 6	8967.53 8	5816.51 7
31	01/18/2 016 17:15	75.24	2.28	0.00	0.00	0	0	0.00	0.00	0	0	468012 817	141738 21	52358.9 35	1585.69 6	174936 88	887515 3	19546.0 20	
31	01/18/2 016 17:30	69.14	1.92	0.00	0.00	0	0	0.00	0.00	0	0	430046 661	119330 04	44187.2 92	1226.11 6	160486 95	676356 1	19523.9 59	8228.17 7
31 2	01/18/2 016 17:45	11.56	1.49	0.00	0.00	0	0	0.00	0.00	0	0	719119 11	927612 7	8215.93 5	1059.79 8	543621 4	372387 6	5947.71 8	4074.26 3
31 3	01/18/2 016 18:00	7.06	1.45	0.00	0.00	0	0	0.00	0.00	0	0	439184 72			1010.74 6	427327 0	311424	4769.27 4	3475.71 8
31 4	01/18/2 016 18:15	16.27	1.68	0.00	0.00	0	0	0.00	0.00	0	0	101205 788				709718 2	431724 8	7903.3 <mark>2</mark> 1	4807.62 6
31 5	01/18/2 016 18:30	16.75	1.80	0.00	0.00	0	0	0.00	0.00	0	0	104201 225				743612 7	48453 <mark>9</mark> 5	7473.49 5	4869.74 4

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		Interfa ce - In	Out	Interfa ce	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)	(p)	(p)
31 6	01/18/2 016 18:45	15.03	1.52	0.00	0.00	0	0	0.00	0.00	0	0	934604 11	947904 5	10280.6 46	1042.69 5	429280 5	354515 4	4878.18 8	4028.58 4
31 7	01/18/2 016 19:00	19.83	1.46	0.00	0.00	0	0	0.00	0.00	0	0	123350 159	905405 4	14123.5 94	1036.68 9	601642 4	352802 3	6568.14 8	3851.55 3
31 8	01/18/2 016 19:15	49.90	1.79	0.00	0.00	0	0	0.00	0.00	0	0	310353 424	111639 72	34294.0 53	1233.61 9	112419 91	525603 3	12717.1 85	5945.73 9
31 9	01/18/2 016 19:30	9.13	1.40	0.00	0.00	0	0	0.00	0.00	0	0	568023 95	873282 9	5871.94 7	902.756	257854 6	251891 1	3117.95 2	3045.84
32 0	01/18/2 016 19:45	35.08	1.62	0.00	0.00	0	0	0.00	0.00	0	0	218219 711	100838 37	24276.9 43	1121.82 7	767171 9	417481 1	8619.90 9	4690.79 9
32	01/18/2 016 20:00	3.71	1.35	0.00	0.00	0	0	0.00	0.00	0	0	230601 73	840763 1	2625.97 7	957.419	265879 1	233780 8	2918.54 1	2566.20 0
32	01/18/2 016 20:15	16.00	1.82	0.00	0.00	0	0	0.00	0.00	0	0	995489 88		10987.7 20	1251.73 0	658923 9	431025 6	7462.33 2	4881.37 7
32 3	01/18/2 016 20:30	40.69	1.45	0.00	0.00	0	0	0.00	0.00	0	0	253117 889	902951 9	28412.4 84	1013.56 4	894845 8	328971 8	9964.87 5	3663.38
32 4	01/18/2 016 20:45	4.93	1.35	0.00	0.00	0	0	0.00	0.00	0	0	306501 71	838846 5	3451.97 6	944.751	194559 1	230818 5	2159.36 8	2561.80 3
32 5	01/18/2 016 21:00	14.25	1.70	0.00	0.00	0	0	0.00	0.00	0	0	886279 30	105867 07	10125.7 41	1209.53 1	794103 6	504210 7	8688.22 4	5516.52 8
32 6	01/18/2 016 21:15	27.27	1.92	0.00	0.00	0	0	0.00	0.00	0	0	169593 735	119652 28	18740.1 07	1322.15 8	123371 22	711336 2	13956.0 21	8046.79 0
32 7	01/18/2 016 21:30	18.08	1.75	0.00	0.00	0	0	0.00	0.00	0	0	112460 587	108783 72	12947.0 25	1252.37 2	735216 6	475977 8	7982.80 8	5168.05 4
32 8	01/18/2 016 21:45	23.30	2.05	0.00	0.00	0	0	0.00	0.00	0	0	144944 916			1532.85 2	777379 9	510471 3	8064.10 7	5295.34 5
32 9	01/18/2 016 22:00	14.53	1.95	0.00	0.00	0	0	0.00	0.00	0	0	903864 97			1378.92 3	792029 6	513994 1	8722.79 3	5660.72 8
33	01/18/2 016 22:15	12.66	1.61	0.00	0.00	0	0	0.00	0.00	0	0	787192 00			1131.73 6	63143 <u>2</u> 1	41120 <del>7</del> 8	6992.60 4	4553.79 6

		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
33	01/18/2	(%) 35.29	(%) 2.36	(%) 0.00	(%) 0.00	(pkt) 0	(pkt)	0.00	(%) 0.00	(pkt)	(pkt)	(bps) 219519	(bps) 146629	(MB) 24695.9	(MB) 1649.57	(pkt) 162596	(pkt) 897577	c) 18066.3	c) 9973.08
1	01/16/2 016 22:30	35.29	2.30	0.00	0.00	U		0.00	0.00	0	U	974	08	96	7	92	5	24	3
33 2	01/18/2 016 22:45	24.29	1.64	0.00	0.00	0	0	0.00	0.00	0	0	151061 905	101928 56	15295.0 18	1032.02 7	808151 1	470186 8	9977.17 4	5804.77 5
33	01/18/2 016 23:00	1.80	1.35	0.00	0.00	0	0	0.00	0.00	0	0	112068 59	840723 2	1259.37 1	944.763	156970 5	182216 9	1746.05 7	2026.88
33 4	01/18/2 016 23:15	68.26	1.83	0.00	0.00	0	0	0.00	0.00	0	0	424581 604	113891 80	48349.2 29	1296.94 3	131041 33	579301 6	14384.3 39	6358.96 4
33 5	01/18/2 016 23:30	68.02	2.03	0.00	0.00	0	0	0.00	0.00	0	0	423064 056		47224.5 29	1411.03 2	152481 04	683825 2	17075.1 45	7657.61 7
33 6	01/18/2 016 23:45	12.30	1.67	0.00	0.00	0	0	0.00	0.00	0	0	765224 61	103595 32	9460.08 9	1280.69 7	649070 9	456252 5	6562.90 1	4613.27 1
33 7	01/19/2 016 00:00	7.38	1.79	0.00	0.00	0	0	0.00	0.00	0	0	458750 42	111302 61	5115.06 7	1241.02 4	424529 7	328117 8	4759.30 2	3678.45 1
33 8	01/19/2 016 00:15	21.57	2.46	0.00	0.00	0	0	0.00	0.00	0	0	134145 462	153322 17	15158.4 38	1732.54 1	951626 4	602841 7	10526.8 41	6668.60
33 9	01/19/2 016 00:30	46.39	2.75	0.00	0.00	0	0	0.00	0.00	0	0	288551 605	170926 28	32498.1 27	1925.05 7	128018 85	706705 0	14208.5 29	7843.56 3
34	01/19/2 016 00:45	18.23	2.68	0.00	0.00	0	0	0.00	0.00	0	0	113401 123	166670 30	12842.6 77	1887.54 1	626543 8	438542 6	6915.49 5	4840.42 6
34	01/19/2 016 01:00	23.15	2.09	0.00	0.00	0	0	0.00	0.00	0	0	143962 906		15781.9 34	1425.44 5	117237 51	675011 7	13368.0 18	7696.82 7
34	01/19/2 016 01:15	62.93	2.08	0.00	0.00	0	0	0.00	0.00	0	0	391407 104	129592 91	44865.0 36	1485.45 9	181358 28	812306 2	19777.3 48	8858.30 1
34 3	01/19/2 016 01:30	55.76	2.67	0.00	0.00	0	0	0.00	0.00	0	0	346810 211				231620 60	119481 52		
34 4	01/19/2 016 01:45	47.16	2.02	0.00	0.00	0	0	0.00	0.00	0	0	293348 053		30104.8 44			662819 7		8073.32
34 5	01/19/2 016 02:00	39.59	2.57	0.00	0.00	0	0	0.00	0.00	0	0	246235 641		27670.7 31	1798.21 7	204790 84	111450 20		12397.1 30

		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	Interfe	Interfa	Interfa	ce - Out
No	Date/T	ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	(pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
34 6	01/19/2 016 02:15	31.33	2.31	0.00	0.00	0	0	0.00	0.00	0	0	194880 981	143535 76	21924.1 10	1614.77 7	156331 81	873558 3	17370.2 01	9706.20
34 7	01/19/2 016 02:30	71.71	3.39	0.00	0.00	0	0	0.00	0.00	0	0	446033 875		50234.5 65	2375.45 9	357408 52	188966 28	39667.9 80	20972.9 49
34 8	01/19/2 016 02:45	40.68	2.27	0.00	0.00	0	0	0.00	0.00	0	0	253032 822	141199 90	28561.0 80	1593.79 4	183173 48	996230 6	20284.9 94	11032.4 54
34 9	01/19/2 016 03:00	25.18	2.06	0.00	0.00	0	0	0.00	0.00	0	0	156617 203	127975 47	17834.7 83	1457.32 1	130675 42	751571 4	14344.1 74	8249.96 1
35 0	01/19/2 016 03:15	49.17	2.79	0.00	0.00	0	0	0.00	0.00	0	0	305830 048	173397 46	33641.3 06	1907.37 2	236357 80	130392 47	26858.8 42	14817.3 26
35 1	01/19/2 016 03:30	74.88	3.10	0.00	0.00	0	0	0.00	0.00	0	0	465745 697	193093 72	58916.8 31	2442.63 6	340361 44	175500 60	33632.5 51	17341.9 57
35 2	01/19/2 016 03:45	73.27	3.45	0.00	0.00	0	0	0.00	0.00	0	0	455731 720	214308 41	50301.3 91	2365.42 9	320089 84	168086 72	36250.2 66	19035.8 67
35 3	01/19/2 016 04:00	61.86	6.04	0.00	0.00	0	0	0.00	0.00	0	0	384753 479	375955 81	43236.6 71	4224.80 3	314427 34	171096 26	34975.2 34	19031.8 42
35 4	01/19/2 016 04:15	60.58	3.35	0.00	0.00	0	0	0.00	0.00	0	0	376818 787	208511 39	42486.3 17	2350.96 6	294512 64	158265 82	32651.0 68	17546.1 00
35 5	01/19/2 016 04:30	47.39	3.26	0.00	0.00	0	0	0.00	0.00	0	0	294796 112	202876 07	32980.3 16	2269.67 6	218995 52	120532 48	24468.7 73	13467.3 16
35 6	01/19/2 016 04:45	39.90	2.28	0.00	0.00	0	0	0.00	0.00	0	0	248160 370		25405.4 17	1452.26 4	158236 75	886986 4	19320.7 27	10830.1 15
35 7	01/19/2 016 05:00	11.85	1.57	0.00	0.00	0	0	0.00	0.00	0	0	736984 79	976618 6	8235.80 5	1091.37 1	665126 2	432835 6	7439.89 0	4841.56 2
35 8	01/19/2 016 05:15	60.60	2.10	0.00	0.00	0	0	0.00	0.00	0	0	376942 383				139731 83	751245 7	15560.3 38	8365.76 5
35 9	01/19/2 016 05:30	60.90	1.86	0.00	0.00	0	0	0.00	0.00	0	0	378802 185					636702 5		7090.22
36 0	01/19/2 016 05:45	24.12	1.84	0.00	0.00	0	0	0.00	0.00	0	0	150029 175		18547.3 58		121269 69	675183 8		6826.93 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	
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	c)
36 1	01/19/2 016 06:00	20.57	1.82	0.00	0.00	0	0	0.00	0.00	0	0	127952 118	113452 62	14378.6 19	1274.92 4	105473 06	611119 2	11732.2 65	6797.76
36 2	01/19/2 016 06:15	18.55	2.11	0.00	0.00	0	0	0.00	0.00	0	0	115378 883		13081.0 81	1488.08 5	891262 0	543592 8	9826.48 3	5993.30 5
36 3	01/19/2 016 06:30	25.49	2.27	0.00	0.00	0	0	0.00	0.00	0	0	158544 662	141446 03	17994.8 20	1605.41 2	125590 01	749272 7	13831.4 99	8251.90 2
36 4	01/19/2 016 06:45	17.33	1.82	0.00	0.00	0	0	0.00	0.00	0	0	107800 690	113368 89	10901.3 45	1146.44 3	613688 5	405506 2	7585.76 7	5012.43 8
36 5	01/19/2 016 07:00	5.06	1.71	0.00	0.00	0	0	0.00	0.00	0	0	314586 91	106600 25	3543.03 5	1200.58 5	331448 8	265366 0	3678.67 7	2945.23 9
36 6	01/19/2 016 07:15	57.22	2.00	0.00	0.00	0	0	0.00	0.00	0	0	355879 456	124663 31	40258.8 63	1410.25 4	139257 94	573305 9	15387.6 18	
36 7	01/19/2 016 07:30	7.91	1.55	0.00	0.00	0	0	0.00	0.00	0	0	491766 70	965986 3	5489.34 6	1078.28 2	427976 8	290465 7	4792.57 3	3252.69 5
36 8	01/19/2 016 07:45	31.53	1.67	0.00	0.00	0	0	0.00	0.00	0	0	196094 849	104124 53	23997.1 06	1274.22 4	792140 9	544779 1	8091.32 7	5564.64 8
36 9	01/19/2 016 08:00	4.61	1.47	0.00	0.00	0	0	0.00	0.00	0	0	286920 30	915653 0	3260.13 2	1040.41 1	312542 4	243840 3	3438.31 0	
37 0	01/19/2 016 08:15	26.27	2.06	0.00	0.00	0	0	0.00	0.00	0	0	163398 560	128176 44	18443.6 12	1446.79 2	129485 54	724747 5	14339.4 84	8025.99 7
37 1	01/19/2 016 08:30	44.30	2.42	0.00	0.00	0	0	0.00	0.00	0	0	275559 937	150439 12	30897.1 58	1686.79 9	202812 44	107281 41	22610.0 82	11960.0 23
37 2	01/19/2 016 08:45	16.50	1.70	0.00	0.00	0	0	0.00	0.00	0	0	102607 765	105624 91	10414.6 88	1072.09 3	506266 5	349142 8	6234.80 9	4299.78 8
37 3	01/19/2 016 09:00	4.55	1.16	0.00	0.00	0	0	0.00	0.00	0	0	283105 45		3184.93 6	808.313	315404 9	220974	3504.49 9	2455.26 7
37 4	01/19/2 016 09:15	17.10	1.75	0.00	0.00	0	0	0.00	0.00	0	0	106381 531				756070 8	438534	8438.29 0	4894.35 6
37 5	01/19/2 016 09:30	7.16	2.13	0.00	0.00	0	0	0.00	0.00	0	0	445272 06			1487.03 2	345976 1	293012 6		3259.31 7

		lu taufa	Interfa	lutanta.	Interfa	la taufa	Interfa	la taufa	lutanta.	lu taufa	luta et a								last a of a
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	Dato/T	Utilizat	Utilizat	Discar	ds -	Discar	ds -	Errors	Errors - Out	Errors	Errors - Out	Interfa ce - In	ce - Out	Interfa	ce - Out	Interfa	ce - Out	ce - In	Out
	Date/T ime	(%)	ion (%)	ds - In (%)	Out (%)	ds - In (pkt)	Out (pkt)	- In (%)	(%)	- In (pkt)	(pkt)	(bps)	(bps)	ce - In (MB)	(MB)	ce - In (pkt)	(pkt)	(pkt/se c)	(pkt/se c)
37 6	01/19/2 016 09:45	16.60	1.86	0.00	0.00	0	0	0.00	0.00	0	0	103231 033	115381 85	11794.1 46	1318.23 8	475591 0	278271 6	5203.40 3	3044.54
37 7	01/19/2 016 10:00	8.92	1.96	0.00	0.00	0	0	0.00	0.00	0	0	554920 23	122190 70	6194.29 7	1363.95 4	515551 8	352121 8	5773.25 6	3943.13
37 8	01/19/2 016 10:15	17.08	1.75	0.00	0.00	0	0	0.00	0.00	0	0	106251 305	109059 07	11900.1 46	1221.46 2	823648 7	471113 7	9192.50 8	5257.96 5
37 9	01/19/2 016 10:30	9.11	1.46	0.00	0.00	0	0	0.00	0.00	0	0	566785 01	908788 6	6340.90 7	1016.70 7	384475 8	239559 8	4295.81 9	2676.64 6
38 0	01/19/2 016 10:45	26.13	1.81	0.00	0.00	0	0	0.00	0.00	0	0	162527 481	112487 72	20051.8 29	1387.81 7	108160 96	610353 8	10958.5 58	6183.92 9
38	01/19/2 016 11:00	12.34	1.72	0.00	0.00	0	0	0.00	0.00	0	0	767841 42	107001 77	8715.00 0	1214.47 0	692124 8	421444 2	7622.52 0	4641.45 6
38 2	01/19/2 016 11:15	65.18	2.22	0.00	0.00	0	0	0.00	0.00	0	0	405391 754	138017 57	45251.8 54	1540.62 1	161930 43	822550 8	18133.3 07	9211.09 5
38 3	01/19/2 016 11:30	46.62	2.03	0.00	0.00	0	0	0.00	0.00	0	0	289951 935	126464 39	32583.3 48	1421.14 4	111988 34	682715 1	12456.9 90	7594.16 1
38 4	01/19/2 016 11:45	16.36	1.61	0.00	0.00	0	0	0.00	0.00	0	0	101770 157	100403 28	10418.7 20	1027.87 9	664698 9	371861 8	8115.98 1	4540.43 7
38 5	01/19/2 016 12:00	20.99	1.97	0.00	0.00	0	0	0.00	0.00	0	0	130556 061	122820 76	14638.5 98	1377.12 8	110107 04	635054 5	12275.0 32	7079.76
38 6	01/19/2 016 12:15	26.82	2.03	0.00	0.00	0	0	0.00	0.00	0	0	166832 581	126230 91	18831.2 27	1424.83 1	115829 46	651120 0	12827.1 83	7210.63 1
38 7	01/19/2 016 12:30	28.09	2.00	0.00	0.00	0	0	0.00	0.00	0	0	174717 041	124315 99	19743.0 27	1404.77 1	128197 12	745953 7	14181.0 98	8251.70 0
38 8	01/19/2 016 12:45	29.43	2.13	0.00	0.00	0	0	0.00	0.00	0	0	183059 982		22310.4 35		141315 20	823289 2	14493.8 66	
38 9	01/19/2 016 13:00	24.15	1.91	0.00	0.00	0	0	0.00	0.00	0	0	150201 706					670861 1	13801.0 86	7364.00 8
39 0	01/19/2 016 13:15	65.07	2.09	0.00	0.00	0	0	0.00	0.00	0	0	404744 659		45027.8 44		174933 62	754318 5		8475.48 8

		luta ufa	Interfa	lutanta	Interfa	lu to ufo	Interfa	luta ufa	Intouto	lutanta	lutanta								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)
39	01/19/2 016 13:30	28.81	2.07	0.00	0.00	0	0	0.00	0.00	0	0	179171 692	129032 91	20067.2 30	1445.16 9	105127 36	541709 8	11732.9 64	6045.86 8
39	01/19/2 016 13:45	20.31	1.80	0.00	0.00	0	0	0.00	0.00	0	0	126302 872	111819 22	14161.7 10	1253.77 3	820313 6	550385 0	9145.07 9	6135.84 2
39 3	01/19/2 016 14:00	13.04	1.69	0.00	0.00	0	0	0.00	0.00	0	0	811326 07	104832 13	8336.37 5	1077.15 0	654722 0	374862 6	7964.98 8	4560.37 2
39 4	01/19/2 016 14:15	19.28	1.85	0.00	0.00	0	0	0.00	0.00	0	0	119943 924	114822 50	13373.7 47	1280.27 1	784272 0	416967 3	8792.28 7	4674.52 1
39 5	01/19/2 016 14:30	38.98	2.09	0.00	0.00	0	0	0.00	0.00	0	0	242457 993	130005 70	27215.9 11	1459.31 4	119846 38	525698 3	13345.9 22	5854.10 2
39 6	01/19/2 016 14:45	57.56	2.64	0.00	0.00	0	0	0.00	0.00	0	0	358012 543	164015 14	44304.0 52	2029.68 7	262485 28	131423 22	26513.6 66	13275.0 72
39 7	01/19/2 016 15:00	34.96	2.44	0.00	0.00	0	0	0.00	0.00	0	0	217430 084	151678 54	24542.4 21	1712.07 2	181276 48	964800 2	20074.9 16	10684.3 88
39 8	01/19/2 016 15:15	32.85	2.23	0.00	0.00	0	0	0.00	0.00	0	0	204319 489	138858 01	22883.7 83	1555.21 0	147832 23	792068 8	16499.1 33	8840.05 4
39 9	01/19/2 016 15:30	21.14	1.70	0.00	0.00	0	0	0.00	0.00	0	0	131485 794	105724 63	14940.0 73	1201.29 6	844321 7	466403 0	9288.46 8	5130.94 6
40 0	01/19/2 016 15:45	22.95	1.69	0.00	0.00	0	0	0.00	0.00	0	0	142777 771	104948 40	16008.9 57	1176.73 4	728884 3	331320 8	8125.80 0	3693.65 4
40 1	01/19/2 016 16:00	5.30	1.74	0.00	0.00	0	0	0.00	0.00	0	0	329926 45	108023 02	3711.67 3	1215.25 9	359954 0	304264 7	3999.48 9	3380.71 9
40 2	01/19/2 016 16:15	18.90	1.71	0.00	0.00	0	0	0.00	0.00	0	0	117567 650		13358.6 24	1208.70 6	642609 6	453362 1	7069.41 3	4987.48 2
40 3	01/19/2 016 16:30	22.07	1.56	0.00	0.00	0	0	0.00	0.00	0	0	137247 772	_	15217.3 47	1076.57 2	564911 4	321105 1	6368.78 7	3620.12 5
40 4	01/19/2 016 16:45	17.12	1.60	0.00	0.00	0	0	0.00	0.00	0	0	106464 867				479647 7	421504 1	5259.29 5	4621.75 5
40 5	01/19/2 016 17:00	2.60	1.42	0.00	0.00	0	0	0.00	0.00	0	0	161474 02		1653.09 0	903.254	190899 4	23470 <mark>0</mark> 7	2330.88	2865.69

		Interfa ce - In	Interfa ce - Out	Interfa ce	Interfa ce Discar	Interfa ce	Interfa ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	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)
40 6	01/19/2 016 17:15	70.68	1.88	0.00	0.00	0	0	0.00	0.00	0	0	439644 409	117113 35	48470.7 94	1291.17 5	137819 28	572170 6	15625.7 69	6487.19 5
40 7	01/19/2 016 17:30	56.03	1.75	0.00	0.00	0	0	0.00	0.00	0	0	348534 058	109036 65	39602.1 84	1238.92 9	109483 36	400563 2	12044.3 74	4406.63 6
40 8	01/19/2 016 17:45	18.37	1.85	0.00	0.00	0	0	0.00	0.00	0	0	114281 166	115115 08	13928.0 17	1402.96 5	897432 1	559804 3	9204.43 2	5741.58 3
40 9	01/19/2 016 18:00	9.34	1.57	0.00	0.00	0	0	0.00	0.00	0	0	581019 78	979596 0	6710.77 9	1131.43 3	563390 6	384317 4	6097.30 1	4159.27 9
41 0	01/19/2 016 18:15	18.33	1.73	0.00	0.00	0	0	0.00	0.00	0	0	114030 640		12714.4 16	1200.32 4	689754 1	414899 2	7732.66 9	4651.33 6
41 1	01/19/2 016 18:30	37.10	1.77	0.00	0.00	0	0	0.00	0.00	0	0	230744 614	109980 44	25641.4 97	1222.15 8	119406 43	564908 9	13431.5 44	6354.43 1
41 2	01/19/2 016 18:45	43.04	2.04	0.00	0.00	0	0	0.00	0.00	0	0	267731 720	126645 48	30287.1 49	1432.67 7	132057 48	697906 9	14591.9 86	7711.67 8
41 3	01/19/2 016 19:00	14.58	1.83	0.00	0.00	0	0	0.00	0.00	0	0	906992 95	113935 34	9296.67 8	1167.83 7	712808 3	458019 4	8692.78 4	5585.60 3
41 4	01/19/2 016 19:15	46.55	1.86	0.00	0.00	0	0	0.00	0.00	0	0	289537 384	115616 09	32283.4 19	1289.11 9	109636 01	549760 2	12291.0 32	6163.23 1
41 5	01/19/2 016 19:30	52.12	2.09	0.00	0.00	0	0	0.00	0.00	0	0	324156 372	130208 79	36143.4 36	1451.82 8	110093 72	630762 1	12342.3 46	7071.32 4
41 6	01/19/2 016 19:45	40.41	1.91	0.00	0.00	0	0	0.00	0.00	0	0	251367 783		28530.2 44	1349.29 7	106260 20	615121 3	11702.6 65	6774.46 4
41 7	01/19/2 016 20:00	4.59	1.54	0.00	0.00	0	0	0.00	0.00	0	0	285277 10		3234.32 9	1089.36 0	307451 2	258931 9	3389.76 0	2854.81 7
41 8	01/19/2 016 20:15	12.11	1.60	0.00	0.00	0	0	0.00	0.00	0	0	753283 54			1121.83 8	476543 9	327867 4	5294.93 2	3642.97 1
41 9	01/19/2 016 20:30	22.16	1.50	0.00	0.00	0	0	0.00	0.00	0	0	137836 075				604832 4	310027 8		3475.64 8
42 0	01/19/2 016 20:45	19.34	1.62	0.00	0.00	0	0	0.00	0.00	0	0	120297 142			1123.32 7	622830 9	340077 5		3812.52 8

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No	Date/T	ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	(pkt/se
40	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	C)
42 1	01/19/2 016 21:00	23.72	2.06	0.00	0.00	0	0	0.00	0.00	0	0	147557 663	127829 14	16766.2 40	1452.45 9	125423 99	740176 9	13798.0	8142.76 0
42 2	01/19/2 016 21:15	31.75	2.25	0.00	0.00	0	0	0.00	0.00	0	0	197470 840	140034 35	22042.6 81	1563.13 3	146250 71	815566 4	16377.4 59	9132.88
42 3	01/19/2 016 21:30	31.25	2.49	0.00	0.00	0	0	0.00	0.00	0	0	194354 553	154587 36	21913.4 77	1742.97 3	142183 48	893397 3	15763.1 36	9904.62
42 4	01/19/2 016 21:45	26.74	2.12	0.00	0.00	0	0	0.00	0.00	0	0	166296 417	131957 31	19872.4 22	1576.89 0	104208 77	662286 6	10900.4 99	6927.68 4
42 5	01/19/2 016 22:00	14.16	2.47	0.00	0.00	0	0	0.00	0.00	0	0	880458 45	153559 62	9365.87 7	1633.49 0	727591 1	511824 1	8549.83 7	6014.38 4
42 6	01/19/2 016 22:15	23.87	3.22	0.00	0.00	0	0	0.00	0.00	0	0	148460 709	200215 76	16850.2 91	2272.44 9	119081 78	774811 3	13114.7 33	
42 7	01/19/2 016 22:30	26.95	2.92	0.00	0.00	0	0	0.00	0.00	0	0	167649 231	181829 17	18609.0 64	2018.30 4	122032 75	740949 8	13742.4 27	8344.02 9
42 8	01/19/2 016 22:45	26.41	3.09	0.00	0.00	0	0	0.00	0.00	0	0	164263 611	192459 55	20327.6 23	2381.68 7	120447 72	818241 9	12166.4 37	8265.06 9
42 9	01/19/2 016 23:00	18.17	3.55	0.00	0.00	0	0	0.00	0.00	0	0	113043 655	220676 21	12830.4 55	2504.67 5	969606 6	705937 4	10678.4 86	7774.64 1
43 0	01/19/2 016 23:15	73.10	3.34	0.00	0.00	0	0	0.00	0.00	0	0	454704 895	208055 06	50699.5 96	2319.81 4	160461 82	872332 7	17988.9 94	9779.51 5
43 1	01/19/2 016 23:30	67.73	3.25	0.00	0.00	0	0	0.00	0.00	0	0	421271 240		47129.7 19	2261.66 7	180967 08	852659 7	20219.7 87	9526.92 4
43 2	01/19/2 016 23:45	21.65	2.82	0.00	0.00	0	0	0.00	0.00	0	0	134693 970		15254.0 92	1987.89 4	979849 4	587034 3	10815.1 15	6479.40 7
43 3	01/20/2 016 00:00	16.16	2.73	0.00	0.00	0	0	0.00	0.00	0	0	100524 864		11283.9 16		870819 9	544768 2	9697.32 6	6066.46 1
43 4	01/20/2 016 00:15	19.33	2.82	0.00	0.00	0	0	0.00	0.00	0	0	120257 355			1986.62 7	741871 9	46280 <mark>2</mark> 4	8179.40 3	5102.56 3
43 5	01/20/2 016 00:30	54.34	3.27	0.00	0.00	0	0	0.00	0.00	0	0	337989 838			2271.80 3	182087 52	103054 47	20390.5 41	11540.2 54

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In	Out	ce	Discar	ce	Discar	се	_ ce	_ ce	_ ce	Intenta	Interfa	Intouto	Interfa	lutanta	Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	c)
43 6	01/20/2 016 00:45	59.90	3.31	0.00	0.00	0	0	0.00	0.00	0	0	372592 072	206151 79	41870.0 33	2316.63 1	200027 92	108731 48	22250.0 47	12094.7 14
43 7	01/20/2 016 01:00	13.80	2.58	0.00	0.00	0	0	0.00	0.00	0	0	858169 94	160382 65	9740.22 9	1820.34 3	761308 7	467766 1	8384.45 7	5151.60 9
43 8	01/20/2 016 01:15	47.84	3.22	0.00	0.00	0	0	0.00	0.00	0	0	297565 918		33067.0 12	2222.84 0	128039 25	860460 9	14402.6 15	9678.97 6
43 9	01/20/2 016 01:30	45.71	3.16	0.00	0.00	0	0	0.00	0.00	0	0	284289 246		32124.6 86	2224.35 2	139523 15	765925 4	15433.9 77	8472.62 6
44 0	01/20/2 016 01:45	69.40	3.31	0.00	0.00	0	0	0.00	0.00	0	0	431637 207	206128 92	48559.1 86	2318.95 0	200503 40	941252 1	22278.1 56	10458.3 56
44 1	01/20/2 016 02:00	21.60	3.22	0.00	0.00	0	0	0.00	0.00	0	0	134379 547	199998 57	15117.6 99	2249.98 4	117095 77	731909 0	13010.6 41	8132.32 2
44 2	01/20/2 016 02:15	58.50	3.43	0.00	0.00	0	0	0.00	0.00	0	0	363883 514		41164.3 21	2414.17 5	162571 77	851084 5	17963.7 32	9404.24
44 3	01/20/2 016 02:30	26.95	3.28	0.00	0.00	0	0	0.00	0.00	0	0	167655 258		18672.6 05	2273.06 0	115275 31	705295 1	12937.7 45	7915.77 0
44	01/20/2 016 02:45	32.62	3.93	0.00	0.00	0	0	0.00	0.00	0	0	202925 308	244688 42	22981.2 92	2771.09 6	122392 49	744738 4	13509.1 04	8220.07 0
44 5	01/20/2 016 03:00	22.78	3.25	0.00	0.00	0	0	0.00	0.00	0	0	141721 054	202252 43	16085.3 39	2295.56 5	123483 99	781327 3	13599.5 59	8604.92 6
44 6	01/20/2 016 03:15	45.08	3.58	0.00	0.00	0	0	0.00	0.00	0	0	280375 092	222923 22	31366.9 61	2493.95 4	198680 68	113276 94	22198.9 59	12656.6 42
44 7	01/20/2 016 03:30	65.75	4.26	0.00	0.00	0	0	0.00	0.00	0	0	408982 208	264846 69	45754.8 84	2962.97 2	311041 36	171304 52	34753.2 23	
44 8	01/20/2 016 03:45	66.41	4.30	0.00	0.00	0	0	0.00	0.00	0	0	413055 634					170963 38		18807.8 54
44 9	01/20/2 016 04:00	53.18	6.95	0.00	0.00	0	0	0.00	0.00	0	0	330801 880			4837.57 3		158173 36		17673.0 02
45 0	01/20/2 016 04:15	48.53	4.52	0.00	0.00	0	0	0.00	0.00	0	0	301873 505				240435 26	140620 19		15676.7 22

			Interfa		Interfa		Interfa												
		Interfa ce - In	ce - Out	Interfa ce	ce Discar	Interfa ce	ce Discar	Interfa ce	Interfa ce	Interfa ce	Interfa ce		Interfa		Interfa		Interfa	Interfa	Interfa ce -
No	Doto/T	Utilizat	Utilizat	Discar	ds -	Discar	ds -	Errors	Errors	Errors	Errors	Interfa	ce -	Interfa	ce -	Interfa	ce -	ce - In	Out
No	Date/T ime	(%)	ion (%)	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)
45 1	01/20/2 016 04:30	64.48	3.79	0.00	0.00	0	0	0.00	0.00	0	0	401060 028	235952 51	45219.5 16	2660.36 5	273010 54	144082 97	30267.2 44	15973.7 22
45 2	01/20/2 016 04:45	34.69	3.28	0.00	0.00	0	0	0.00	0.00	0	0	215796 249	203840 64	21930.2 93	2071.53 0	136134 86	810202 1	16744.7 56	9965.58
45 3	01/20/2 016 05:00	15.90	3.26	0.00	0.00	0	0	0.00	0.00	0	0	988768 39	203026 31	11234.8 81	2306.88 7	908804	626348 9	9997.84 7	6890.52 7
45 4	01/20/2 016 05:15	86.34	3.48	0.00	0.00	0	0	0.00	0.00	0	0	537014 954	216454 64	59877.1 71	2413.46 9	188393 04	962468 7	21120.2 97	10790.0 08
45 5	01/20/2 016 05:30	80.20	3.54	0.00	0.00	0	0	0.00	0.00	0	0	498821 411	220249 06	55743.2 91	2461.28 3	205066 60	107550 98	22938.1 00	12030.3 11
45 6	01/20/2 016 05:45	29.42	3.04	0.00	0.00	0	0	0.00	0.00	0	0	183001 129	189389 76	21228.1 30	2196.92 1	127139 05	773150 7	13700.3 29	8331.36 5
45 7	01/20/2 016 06:00	19.16	2.92	0.00	0.00	0	0	0.00	0.00	0	0	119194 740		14362.9 66	2188.26 3	111020 06	728227 8	11516.6 04	7554.23 0
45 8	01/20/2 016 06:15	23.15	2.78	0.00	0.00	0	0	0.00	0.00	0	0	143983 292	173054 22	16126.1 29	1938.20 7	988990 1	589713 7	11037.8 36	6581.62 6
45 9	01/20/2 016 06:30	12.61	2.73	0.00	0.00	0	0	0.00	0.00	0	0	784058 23	169628 49	8859.85 8	1916.80 2	664759 0	423264 6	7353.52 9	4682.13 0
46 0	01/20/2 016 06:45	27.89	2.74	0.00	0.00	0	0	0.00	0.00	0	0	173506 134	170717 79	17567.4 96	1728.51 8	914613 5	497052 8	11291.5 24	6136.45 4
46 1	01/20/2 016 07:00	17.16	2.64	0.00	0.00	0	0	0.00	0.00	0	0	106740 700	164251 52	12115.0 70	1864.25 5	919879 8	545531 0	10130.8 35	6008.05
46 2	01/20/2 016 07:15	54.29	3.10	0.00	0.00	0	0	0.00	0.00	0	0	337667 603	192883 99	37565.5 22	2145.83 4	148308 06	810328 2	16663.8 26	9104.81
46 3	01/20/2 016 07:30	38.71	2.71	0.00	0.00	0	0	0.00	0.00	0	0	240806 992			1908.34 4	112076 37	56335 <u>2</u> 4	12356.8 21	6211.16 2
46 4	01/20/2 016 07:45	56.33	3.03	0.00	0.00	0	0	0.00	0.00	0	0	350353 699				137494 71	755564 2		8479.95 7
46 5	01/20/2 016 08:00	14.98	2.67	0.00	0.00	0	0	0.00	0.00	0	0	931623 54			1880.02 0	826534 0	504329 6	9143.07 5	5578.86 7

		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
10	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	C)
46 6	01/20/2 016 08:15	16.79	2.61	0.00	0.00	0	0	0.00	0.00	0	0	104414 795		11642.2 50	1811.91 4	763150 8	454517 1	8555.50 2	3
46 7	01/20/2 016 08:30	22.71	2.62	0.00	0.00	0	0	0.00	0.00	0	0	141237 320	162904 45	16048.0 90	1851.00 2	884064 2	522017 1	9725.67 9	5742.76 2
46 8	01/20/2 016 08:45	22.57	2.58	0.00	0.00	0	0	0.00	0.00	0	0	140377 884	160210 72	15950.4 37	1820.39 4	801581 9	500463 4	8818.28 3	5505.64 8
46 9	01/20/2 016 09:00	14.66	2.84	0.00	0.00	0	0	0.00	0.00	0	0	912045 06	176689 49	11252.3 56	2179.90 7	891865 2	594361 7	9036.12 1	6021.90 2
47 0	01/20/2 016 09:15	21.23	3.08	0.00	0.00	0	0	0.00	0.00	0	0	132023 926		14737.1 70	2140.82 1	955539 9	600513 4	10700.3 35	6724.67 4
47 1	01/20/2 016 09:30	36.63	2.80	0.00	0.00	0	0	0.00	0.00	0	0	227846 085		25518.7 62	1951.88 1	130903 49	702962 2	14609.7 65	7845.56 0
47 2	01/20/2 016 09:45	19.13	2.63	0.00	0.00	0	0	0.00	0.00	0	0	119009 026		13358.7 63	1835.47 7	756726 9	517319 7	8426.80 3	5760.79 8
47 3	01/20/2 016 10:00	24.24	3.01	0.00	0.00	0	0	0.00	0.00	0	0	150763 474	186969 15	17243.5 72	2138.46 0	129543 03	808187 9	14157.7 08	8832.65 4
47 4	01/20/2 016 10:15	32.27	3.07	0.00	0.00	0	0	0.00	0.00	0	0	200712 448	190760 00	22103.4 58	2100.74 5	137615 56	824193 4	15620.3 82	9355.20
47 5	01/20/2 016 10:30	22.08	2.58	0.00	0.00	0	0	0.00	0.00	0	0	137360 794	160168 30	15607.6 21	1819.91 2	665341 4	392488 8	7319.48 7	4317.80 9
47 6	01/20/2 016 10:45	15.73	2.62	0.00	0.00	0	0	0.00	0.00	0	0	978311 23	162767 73	10969.3 15	1825.03 3	509698 9	399677 0	5682.26 2	4455.70 8
47 7	01/20/2 016 11:00	9.17	2.57	0.00	0.00	0	0	0.00	0.00	0	0	570642 55		6376.93 0	1784.32 9	506112 2	399661 5	5661.21 0	4470.48 7
47 8	01/20/2 016 11:15	51.58	2.90	0.00	0.00	0	0	0.00	0.00	0	0	320843 658				114890 37	622900 4	12681.0 57	6875.28 0
47 9	01/20/2 016 11:30	27.56	2.52	0.00	0.00	0	0	0.00	0.00	0	0	171443 344				633081 1	338698 0		3759.13 4
48 0	01/20/2 016 11:45	14.06	2.53	0.00	0.00	0	0	0.00	0.00	0	0	874691 24		9840.27 6	1769.93 0	507721 1	346992 6	5641.34 6	3855.47

		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)
48 1	01/20/2 016 12:00	6.09	2.52	0.00	0.00	0	0	0.00	0.00	0	0	378530 46		4267.93 1	1766.81 6	375058 5	304033 0	4158.07 7	3370.65
48 2	01/20/2 016 12:15	11.98	2.71	0.00	0.00	0	0	0.00	0.00	0	0	744986 80	168325 35	8390.41 4	1895.76 4	567906 8	388151 5	6303.07 2	4308.00
48 3	01/20/2 016 12:30	15.04	2.54	0.00	0.00	0	0	0.00	0.00	0	0	935382 39	157948 69	10487.9 75	1771.00 0	520227 8	298465 4	5799.64 1	3327.37 4
48 4	01/20/2 016 12:45	25.85	2.93	0.00	0.00	0	0	0.00	0.00	0	0	160799 286	182254 58	16502.0 27	1870.38 8	681254 8	382620 4	8297.86 6	4660.41 9
48 5	01/20/2 016 13:00	5.66	3.02	0.00	0.00	0	0	0.00	0.00	0	0	351912 99	187667 56	3923.83 0	2092.49 3	357498 8	321442 3	4007.83 4	3603.61
48 6	01/20/2 016 13:15	32.81	2.79	0.00	0.00	0	0	0.00	0.00	0	0	204070 526		23034.4 60	1961.91 5	922062 6	494246 8	10211.1 03	
48 7	01/20/2 016 13:30	21.75	2.98	0.00	0.00	0	0	0.00	0.00	0	0	135301 819	185150 09	15119.9 77	2069.05 2	624490 7	367362 0	6985.35 4	4109.19 5
48 8	01/20/2 016 13:45	53.88	2.81	0.00	0.00	0	0	0.00	0.00	0	0	335123 779	174491 67	37785.2 07	1967.39 4	118830 43	551571 7	13174.1 05	6114.98 5
48 9	01/20/2 016 14:00	8.14	2.55	0.00	0.00	0	0	0.00	0.00	0	0	506531 45	158443 17	5723.80 5	1790.40 8	493265 1	353577 6	5456.47 2	3911.25 7
49 0	01/20/2 016 14:15	27.72	3.13	0.00	0.00	0	0	0.00	0.00	0	0	172438 492	194575 04	19291.5 56	2176.80 8	131399 69	779530 1	14681.5 29	8709.83 4
49 1	01/20/2 016 14:30	35.85	3.25	0.00	0.00	0	0	0.00	0.00	0	0	223012 482	201882 92	25200.4 11	2281.27 7	156388 73	875642 9	17299.6 39	
49 2	01/20/2 016 14:45	35.04	3.06	0.00	0.00	0	0	0.00	0.00	0	0	217949 265		24573.7 78	2148.44 1	148057 08	881249 7	16414.3 11	9769.95 2
49 3	01/20/2 016 15:00	14.08	2.69	0.00	0.00	0	0	0.00	0.00	0	0	875516 05				837075 2	557837 4	8559.05 1	5703.85 9
49 4	01/20/2 016 15:15	13.46	2.60	0.00	0.00	0	0	0.00	0.00	0	0	837382 43			1822.91 2	591176 6	407621 8		4514.08 4
49 5	01/20/2 016 15:30	30.01	2.68	0.00	0.00	0	0	0.00	0.00	0	0	186647 568				104672 81	519346 5		5776.93 6

			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)
49 6	01/20/2 016 15:45	34.98	3.03	0.00	0.00	0	0	0.00	0.00	0	0	217574 280	188457 45	24395.5 16	2113.07 9	144572 97	831929 6	16117.3 88	9274.57 7
49 7	01/20/2 016 16:00	24.01	2.96	0.00	0.00	0	0	0.00	0.00	0	0	149311 813	184035 34	15677.7 41	1932.37 1	117580 97	702060 6	13997.7 34	8357.86 4
49 8	01/20/2 016 16:15	49.76	3.57	0.00	0.00	0	0	0.00	0.00	0	0	309497 650	221967 07	34547.6 75	2477.70 7	238594 36	132475 04	26718.2 93	14834.8 31
49 9	01/20/2 016 16:30	50.85	3.19	0.00	0.00	0	0	0.00	0.00	0	0	316303 162	198306 96	35030.5 73	2196.25 0	179677 60	898449 1	20279.6 39	10140.5 09
50 0	01/20/2 016 16:45	37.52	2.80	0.00	0.00	0	0	0.00	0.00	0	0	233355 942	174199 70	26340.0 51	1966.27 9	134760 37	757090 8	14923.6 29	8384.17
50 1	01/20/2 016 17:00	22.46	2.85	0.00	0.00	0	0	0.00	0.00	0	0	139671 051	177161 20	17266.8 35	2190.15 5	126907 86	771075 2	12831.9 38	7796.51 4
50 2	01/20/2 016 17:15	82.14	3.46	0.00	0.00	0	0	0.00	0.00	0	0	510941 406	215012 93	57033.8 34	2400.08 2	225047 72	126241 35	25201.3 13	
50 3	01/20/2 016 17:30	53.23	3.10	0.00	0.00	0	0	0.00	0.00	0	0	331065 063	192804 62	37368.9 67	2176.28 2	165284 89	842050 4	18303.9 75	9325.03
50 4	01/20/2 016 17:45	38.28	3.23	0.00	0.00	0	0	0.00	0.00	0	0	238093 369	201036 55	26696.2 19	2254.12 2	180010 26	102415 62	20068.0 33	11417.5 72
50 5	01/20/2 016 18:00	26.23	2.81	0.00	0.00	0	0	0.00	0.00	0	0	163180 527	174853 82	17113.5 58	1833.77 9	126922 25	775853 8	15127.8 01	9247.36
50 6	01/20/2 016 18:15	42.36	3.27	0.00	0.00	0	0	0.00	0.00	0	0	263466 827	203470 31	28783.7 53	2222.91 3	180050 62	103951 12	20600.7 58	11893.7 21
50 7	01/20/2 016 18:30	47.28	3.16	0.00	0.00	0	0	0.00	0.00	0	0	294094 604	196367 11	33342.9 74	2226.31 2	187426 78	103239 01	20664.4 75	11382.4 71
50 8	01/20/2 016 18:45	44.35	3.01	0.00	0.00	0	0	0.00	0.00	0	0	275882 385		30898.8 27		141271 54	825225 0		
50 9	01/20/2 016 19:00	29.82	3.10	0.00	0.00	0	0	0.00	0.00	0	0	185493 805				159560 95	952774 5		10481.5 67
51 0	01/20/2 016 19:15	65.56	3.19	0.00	0.00	0	0	0.00	0.00	0	0	407773 834	198440 74			179084 52	915971 4	19810.2 36	10132.4 27

		lu taufa	Interfa	lutanta.	Interfa	la taufa	Interfa	lu ( a uf a	lutanta.	lu taufa	luct a uf a								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)
51 1	01/20/2 016 19:30	41.07	2.92	0.00	0.00	0	0	0.00	0.00	0	0	255431 229	181486 43	28384.7 95	2016.76 8	125324 12	722896 6	14097.2 01	8131.57 0
51 2	01/20/2 016 19:45	51.93	3.20	0.00	0.00	0	0	0.00	0.00	0	0	323030 090	199314 58	36098.6 13	2227.34 0	141037 45	972405 7	15776.0 01	10877.0 21
51 3	01/20/2 016 20:00	38.67	3.45	0.00	0.00	0	0	0.00	0.00	0	0	240536 713		27451.2 53	2447.59 4	202568 16	118065 19	22187.0 92	12931.5 65
51 4	01/20/2 016 20:15	90.23	4.85	0.00	0.00	0	0	0.00	0.00	0	0	561236 328	301920 13	62367.3 88	3355.08 7	415679 92	226929 20	46758.1 48	25526.3 46
51 5	01/20/2 016 20:30	74.12	4.12	0.00	0.00	0	0	0.00	0.00	0	0	461019 958	256026 99	51749.4 91	2873.90 3	331127 54	177584 26	36873.8 91	19775.5 29
51 6	01/20/2 016 20:45	23.25	2.58	0.00	0.00	0	0	0.00	0.00	0	0	144626 282	160762 56	16288.5 35	1810.58 8	851199 0	543318 9	9447.27 0	_
51 7	01/20/2 016 21:00	26.02	2.98	0.00	0.00	0	0	0.00	0.00	0	0	161867 203	185497 74	18473.0 95	2116.99 3	135430 97	823360 2	14833.6 22	9018.18
51 8	01/20/2 016 21:15	30.25	2.93	0.00	0.00	0	0	0.00	0.00	0	0	188142 776		21071.9 91	2039.02 4	135170 75	797077 4	15086.0 21	8895.95 3
51 9	01/20/2 016 21:30	30.55	2.81	0.00	0.00	0	0	0.00	0.00	0	0	189996 048		21137.0 62	1941.06 5	113726 66	642542 5	12778.2 76	
52 0	01/20/2 016 21:45	27.97	2.65	0.00	0.00	0	0	0.00	0.00	0	0	173994 324	164659 37	21270.8 07	2012.96 1	106858 59	594223 3	10926.2 36	
52 1	01/20/2 016 22:00	15.21	2.56	0.00	0.00	0	0	0.00	0.00	0	0	946303 79	159239 06	9865.21 7	1660.06 7	753760 8	524086 7	9037.89 9	6284.01 3
52 2	01/20/2 016 22:15	12.86	2.53	0.00	0.00	0	0	0.00	0.00	0	0	800150 76		8881.67 3	1747.82 8	645917 6	462099 1	7273.84 7	5203.81 9
52 3	01/20/2 016 22:30	19.32	2.50	0.00	0.00	0	0	0.00	0.00	0	0	120169 724			1761.02 5	560700	357696 6	6195.58 3	3952.44
52 4	01/20/2 016 22:45	23.57	2.67	0.00	0.00	0	0	0.00	0.00	0	0	146581 345				888650 4	556383 6	9895.88 4	6195.80 9
52 5	01/20/2 016 23:00	2.98	2.33	0.00	0.00	0	0	0.00	0.00	0	0	185612 96			1785.01 8	246191 5	290705 8	2496.87 1	2948.33

		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	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)
52 6	01/20/2 016 23:15	67.67	2.82	0.00	0.00	0	0	0.00	0.00	0	0	420877 380	175594 10	47506.5 34	1982.01 8	132183 35	715412 2	14638.2 45	7922.61 6
52 7	01/20/2 016 23:30	59.14	3.10	0.00	0.00	0	0	0.00	0.00	0	0	367864 319	192923 81	41430.7 21	2172.80 5	160173 63	814813 0	17777.3 18	
52 8	01/20/2 016 23:45	14.45	2.69	0.00	0.00	0	0	0.00	0.00	0	0	898935 70		10079.3 16	1874.66 9	710995 4	485887 1	7926.37 0	5416.80 2
52 9	01/21/2 016 00:00	11.83	2.57	0.00	0.00	0	0	0.00	0.00	0	0	735746 69	160073 18	7725.34 0	1680.76 9	584358 5	402881 0	6956.64 9	4796.20 2
53 0	01/21/2 016 00:15	23.48	3.36	0.00	0.00	0	0	0.00	0.00	0	0	146055 908	209088 80	16102.6 63	2305.20 4	100005 87	635744 8	11338.5 34	7207.99 1
53 1	01/21/2 016 00:30	46.69	3.42	0.00	0.00	0	0	0.00	0.00	0	0	290395 447	212565 94	32524.2 90	2380.73 8	138703 58	746019 8	15480.3 11	8326.11 4
53 2	01/21/2 016 00:45	42.65	3.23	0.00	0.00	0	0	0.00	0.00	0	0	265293 701	201064 21	29779.2 16	2256.94 6	144522 55	779094 4	16093.8 25	8675.88 4
53 3	01/21/2 016 01:00	21.44	2.99	0.00	0.00	0	0	0.00	0.00	0	0	133348 892	186239 51	15101.7 63	2109.16 2	112884 71	635453 1	12459.6 81	7013.83
53 4	01/21/2 016 01:15	75.43	3.42	0.00	0.00	0	0	0.00	0.00	0	0	469170 349	212773 36	52429.7 87	2377.74 2	243714 54	127710 40	27261.1 35	14285.2 79
53 5	01/21/2 016 01:30	64.34	3.71	0.00	0.00	0	0	0.00	0.00	0	0	400213 898	230943 13	45024.0 63	2598.11 0	208338 54	106407 41	23148.7 27	11823.0 46
53 6	01/21/2 016 01:45	59.48	3.32	0.00	0.00	0	0	0.00	0.00	0	0	369981 476		41437.9 25	2314.06 6	190643 78	881890 5	21277.2 07	9842.52
53 7	01/21/2 016 02:00	28.06	3.32	0.00	0.00	0	0	0.00	0.00	0	0	174534 943	206785 45	19569.7 30	2318.58 2	144324 56	846759 7	16089.6 94	9439.90
53 8	01/21/2 016 02:15	29.49	3.79	0.00	0.00	0	0	0.00	0.00	0	0	183456 223		20455.3 69		136308 40			
53 9	01/21/2 016 02:30	73.84	4.01	0.00	0.00	0	0	0.00	0.00	0	0	459259 552				258647 08			13160.9 09
54 0	01/21/2 016 02:45	46.61	3.21	0.00	0.00	0	0	0.00	0.00	0	0	289900 177				194443 82	996163 5		11043.9 41

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In	Out	ce	Discar	ce	Discar	се	_ ce	_ ce	_ ce	Intente	Interfa	Interfe	Interfa	lutanta	Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat ion	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
- -	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	c)	C)
54 1	01/21/2 016 03:00	39.97	3.43	0.00	0.00	0	0	0.00	0.00	0	0	248610 138		27968.6 41	2397.93 9	204055 80	107540 40	22672.8 67	11948.9 34
54 2	01/21/2 016 03:15	51.54	3.70	0.00	0.00	0	0	0.00	0.00	0	0	320573 212		35543.5 56	2553.80 2	245748 52	131159 66	27705.5 82	14786.8 84
54 3	01/21/2 016 03:30	67.80	4.07	0.00	0.00	0	0	0.00	0.00	0	0	421709 106		47863.9 84	2874.50 8	313359 38	163440 47	34510.9 45	18000.0 53
54 4	01/21/2 016 03:45	79.82	4.18	0.00	0.00	0	0	0.00	0.00	0	0	496458 954	260067 65	55975.7 48	2932.26 3	340102 24	175925 66	37705.3 48	19503.9 53
54 5	01/21/2 016 04:00	61.62	5.89	0.00	0.00	0	0	0.00	0.00	0	0	383286 438		47048.4 09	4494.92 3	340763 52	194405 28	34700.9 69	19796.8 71
54 6	01/21/2 016 04:15	54.65	3.86	0.00	0.00	0	0	0.00	0.00	0	0	339937 256	240170 35	38285.4 35	2704.91 9	261932 00	146778 53	29071.2 54	16290.6 25
54 7	01/21/2 016 04:30	46.32	3.65	0.00	0.00	0	0	0.00	0.00	0	0	288097 565		32158.8 90	2534.92 7	210548 12	123372 13	23577.6 17	13815.4 68
54 8	01/21/2 016 04:45	38.84	3.35	0.00	0.00	0	0	0.00	0.00	0	0	241611 252	208466 57	27332.2 74	2358.27 8	169370 88	103706 85	18715.0 14	11459.3 20
54 9	01/21/2 016 05:00	51.61	3.76	0.00	0.00	0	0	0.00	0.00	0	0	320983 856	233595 70	33462.5 67	2435.23 5	256851 80	142538 49	30797.5 78	17090.9 45
55 0	01/21/2 016 05:15	60.48	3.21	0.00	0.00	0	0	0.00	0.00	0	0	376186 829	199685 06	41145.4 34	2184.05 5	142987 64	900699 7	16341.4 44	10293.7 11
55 1	01/21/2 016 05:30	71.37	3.21	0.00	0.00	0	0	0.00	0.00	0	0	443891 541	199722 79	50381.6 89	2266.85 4	204259 12	102090 30	22495.4 96	11243.4 25
55 2	01/21/2 016 05:45	35.76	3.18	0.00	0.00	0	0	0.00	0.00	0	0	222421 143		24994.5 74	2219.85 2	160634 32	925330 6	17868.1 11	10292.8 88
55 3	01/21/2 016 06:00	29.99	3.18	0.00	0.00	0	0	0.00	0.00	0	0	186521 149					105805 72		10559.4 53
55 4	01/21/2 016 06:15	37.21	3.17	0.00	0.00	0	0	0.00	0.00	0	0	231416 428				172588 82	100401 40		11396.3 00
55 5	01/21/2 016 06:30	16.55	2.51	0.00	0.00	0	0	0.00	0.00	0	0	102931 900				659113 9	415944 0		4601.15 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	(pkt/se
EE	01/21/2	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	C)
55 6	01/21/2 016 06:45	18.26	2.55	0.00	0.00	0	0	0.00	0.00	0	0	113574 394	158732 99	12734.5 29	1779.79 4	767986 3	518560 1	8561.72 0	5781.04 9
55 7	01/21/2 016 07:00	68.60	4.44	0.00	0.00	0	0	0.00	0.00	0	0	426662 354	276165 87	47892.8 49	3099.96 2	350806 72	193677 60	39065.3 36	21567.6 60
55 8	01/21/2 016 07:15	74.59	3.94	0.00	0.00	0	0	0.00	0.00	0	0	463925 537	245061 02	52249.6 12	2760.00 0	280219 12	145052 01	31100.9 00	16099.0 02
55 9	01/21/2 016 07:30	32.51	3.38	0.00	0.00	0	0	0.00	0.00	0	0	202226 608	209965 67	22699.9 36	2356.86 5	159671 49	966289 1	17780.7 89	10760.4 58
56 0	01/21/2 016 07:45	67.00	3.55	0.00	0.00	0	0	0.00	0.00	0	0	416759 308	220523 80	47354.2 78	2505.70 2	202866 48	990773 1	22317.5 43	10899.5 94
56 1	01/21/2 016 08:00	20.73	2.97	0.00	0.00	0	0	0.00	0.00	0	0	128924 988	184827 96	13102.0 01	1878.31 4	100928 41	656025 7	12414.3 18	
56 2	01/21/2 016 08:15	32.49	3.28	0.00	0.01	0	1221	0.00	0.00	0	0	202071 121	204273 13	23137.1 45	2338.92 7	161099 79	988962 0	17587.3 13	10796.5 28
56 3	01/21/2 016 08:30	18.43	2.64	0.00	0.00	0	0	0.00	0.00	0	0	114655 571	164438 90	12554.7 86	1800.60 6	748515 8	490694 1	8544.70 1	5601.53 1
56 4	01/21/2 016 08:45	19.24	2.56	0.00	0.00	0	0	0.00	0.00	0	0	119649 376	159394 04	13580.2 04	1809.12 2	657991 2	466641 3	7246.59 9	5139.22 1
56 5	01/21/2 016 09:00	4.01	2.76	0.00	0.03	0	1068	0.00	0.00	0	0	249681 63	171870 29	3089.81 0	2126.89 5	319210 6	359353 0	3224.35 0	3629.82 8
56 6	01/21/2 016 09:15	16.37	2.77	0.00	0.00	0	0	0.00	0.00	0	0	101806 351	172243 44	11325.9 57	1916.20 8	766898 5	535776 3	8616.83 7	6019.95 8
56 7	01/21/2 016 09:30	48.23	3.39	0.00	0.00	0	0	0.00	0.00	0	0	300012 115		33713.8 61	2369.59 3	214011 28	120002 64	23805.4 82	13348.4 58
56 8	01/21/2 016 09:45	38.75	3.05	0.00	0.00	0	0	0.00	0.00	0	0	241025 955			2145.06 3	150742 07	863620 7	16656.5 82	
56 9	01/21/2 016 10:00	20.47	2.92	0.00	0.00	0	0	0.00	0.00	0	0	127341 530				976843 3	643524 0		7876.67 1
57 0	01/21/2 016 10:15	20.89	2.85	0.00	0.00	0	0	0.00	0.00	0	0	129935 608			1997.35 2	103757 14	676414 8	11528.5 71	7515.72 0

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In	Out	ce	Discar	ce	Discar	ce	_ ce	ce	_ ce	Interfe	Interfa	Interfe	Interfa	Interfe	Interfa	Interfa	ce -
No	Date/T	Utilizat ion	Utilizat	Discar ds - In	ds - Out	Discar ds - In	ds - Out	Errors - In	- Out	Errors - In	- Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	Interfa ce - In	ce - Out	ce - In (pkt/se	Out (pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	C)
1	01/21/2 016 10:30	28.46	3.13	0.00	0.00	0	0	0.00	0.00	0	0	177015 640	194852 71	19825.7 52	2182.35 0	141378 26	937090	15778.8 23	10458.5 97
57 2	01/21/2 016 10:45	61.59	3.85	0.00	0.00	0	0	0.00	0.00	0	0	383068 665	239203 13	42760.0 40	2670.10 5	273960 98	150480 69	30678.7 21	16851.1 41
57 3	01/21/2 016 11:00	29.27	3.22	0.00	0.00	0	0	0.00	0.00	0	0	182038 483	200314 45	20593.1 03	2266.05 7	149138 59	929379 2	16479.4 02	10269.3 84
57 4	01/21/2 016 11:15	49.66	2.96	0.00	0.00	0	0	0.00	0.00	0	0	308865 021	184241 16	35287.8 31	2104.95 5	123385 65	758579 4	13499.5 24	8299.55 6
57 5	01/21/2 016 11:30	56.41	2.87	0.00	0.00	0	0	0.00	0.00	0	0	350862 183	178454 90	38726.4 14	1969.69 6	115861 41	675326 2	13121.3 38	7648.08 8
57 6	01/21/2 016 11:45	8.61	2.94	0.00	0.00	0	0	0.00	0.00	0	0	535316 24	183166 64	6022.30 7	2060.62 5	318642 0	385428 0	3540.46 7	4282.53 3
57 7	01/21/2 016 12:00	8.28	2.55	0.00	0.00	0	0	0.00	0.00	0	0	515126 00	158462 31	5846.68 0	1798.54 7	485268 6	437843 2	5344.36 8	4822.06 2
57 8	01/21/2 016 12:15	11.30	2.44	0.00	0.00	0	0	0.00	0.00	0	0	702963 56	151683 16	7881.97 9	1700.74 7	507864 8	419664 6	5661.81 5	4678.53 5
57 9	01/21/2 016 12:30	4.86	2.24	0.00	0.00	0	0	0.00	0.00	0	0	302052 27	139349 09	3413.19 1	1574.64 5	273538 1	380794 0	3025.86 4	4212.32 3
58 0	01/21/2 016 12:45	20.83	2.36	0.00	0.00	0	0	0.00	0.00	0	0	129535 324	146761 81	14459.3 81	1638.22 9	604926 9	419498 0	6774.09 8	4697.62 6
58 1	01/21/2 016 13:00	10.30	2.58	0.00	0.00	0	0	0.00	0.00	0	0	640688 63	160261 82	7295.84 2	1824.98 2	610925 9	483806 6	6706.10 2	5310.72 0
58 2	01/21/2 016 13:15	41.38	2.62	0.00	0.00	0	0	0.00	0.00	0	0	257412 811	162691 29	31340.0 09	1980.76 6	115456 52	625037 4	11853.8 53	6417.22 2
58 3	01/21/2 016 13:30	29.20	2.95	0.00	0.00	0	0	0.00	0.00	0	0	181615 601	183677 98			108755 96	738275 4	12137.9 42	8239.68 1
58 4	01/21/2 016 13:45	50.01	3.17	0.00	0.00	0	0	0.00	0.00	0	0	311065 002			2242.72 8	162378 21	976443 4	17863.3 89	10741.9 51
58 5	01/21/2 016 14:00	15.55	2.61	0.00	0.00	0	0	0.00	0.00	0	0	967167 51	162612 76	10977.3 52		862720 6	604904 7	9501.32 8	6661.94 6

		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)
58 6	01/21/2 016 14:15	18.87	2.58	0.00	0.00	0	0	0.00	0.00	0	0	117393 448	160762 77	11812.7 16	1617.67 5	847661 4	547679 3	10529.9 55	6803.47 0
58 7	01/21/2 016 14:30	17.80	2.77	0.00	0.00	0	0	0.00	0.00	0	0	110702 408	172087 08	12426.3 45	1931.67 7	908860 8	635069 7	10120.9 44	7072.04 6
58 8	01/21/2 016 14:45	42.83	3.08	0.00	0.00	0	0	0.00	0.00	0	0	266418 854	191415 42	29938.8 19	2151.03 1	175792 64	992499 8	19554.2 42	11040.0 42
58 9	01/21/2 016 15:00	9.54	2.29	0.00	0.00	0	0	0.00	0.00	0	0	593130 95	142580 82	6806.17 8	1636.11 5	584518 2	440207 6	6367.30 1	4795.29 0
59 0	01/21/2 016 15:15	33.50	3.07	0.00	0.00	0	0	0.00	0.00	0	0	208379 074	190864 03	22869.6 04	2094.73 3	164573 86	960453 3	18744.1 76	10939.1 04
59 1	01/21/2 016 15:30	68.34	2.67	0.00	0.00	0	0	0.00	0.00	0	0	425101 593	166106 55	47877.0 67	1870.77 5	171726 64	824831 9	19059.5 63	9154.62 7
59 2	01/21/2 016 15:45	37.04	2.31	0.00	0.00	0	0	0.00	0.00	0	0	230381 516	143867 33	25946.7 18	1620.30 6	970897 1	519241 9	10775.7 72	5762.95 1
59 3	01/21/2 016 16:00	12.18	2.35	0.00	0.00	0	0	0.00	0.00	0	0	757866 36		8677.57 0	1672.51 9	698366 1	485842 6	7624.08 4	5303.95 8
59 4	01/21/2 016 16:15	19.26	2.48	0.00	0.00	0	0	0.00	0.00	0	0	119810 181	154267 33	13224.0 49	1702.72 6	839510 6	544011 8	9507.48 1	6160.94 9
59 5	01/21/2 016 16:30	59.86	3.29	0.00	0.00	0	0	0.00	0.00	0	0	372348 206	204878 86	42308.0 63	2327.93 6	121061 10	865104 8	13318.0 53	9517.10 4
59 6	01/21/2 016 16:45	16.67	2.38	0.00	0.00	0	0	0.00	0.00	0	0	103709 862	148264 99	11719.2 14	1675.39 4	613488 6	460424 0	6786.37 8	5093.18 6
59 7	01/21/2 016 17:00	9.46	2.36	0.00	0.00	0	0	0.00	0.00	0	0	588721 73	146998 84	6571.60 7	1640.87 4	548740 0	422597 4	6144.90 5	4732.33 3
59 8	01/21/2 016 17:15	77.93	2.58	0.00	0.00	0	0	0.00	0.00	0	0	484754 791	160548 61	59443.0 57	1968.72 7	175725 20	804986 4	17912.8 65	
59 9	01/21/2 016 17:30	94.11	2.85	0.00	0.00	0	0	0.00	0.00	0	0	585340 454					932222 9		10381.1 02
60 0	01/21/2 016 17:45	96.01	2.45	0.00	0.00	0	0	0.00	0.00	0	0	597201 111				195469 96	539580 7	21889.1 33	6042.33 7

			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)
60	01/21/2 016 18:00	29.34	2.51	0.00	0.00	0	0	0.00	0.00	0	0	182485 626		20871.7 95	1783.31 1	121574 39	662620 3	13286.8 18	7241.75 2
60 2	01/21/2 016 18:15	23.74	2.54	0.00	0.00	0	0	0.00	0.00	0	0	147692 627	157706 41	15009.2 63	1602.69 1	105218 12	636910 9	12941.9 58	7834.08 3
60 3	01/21/2 016 18:30	14.25	2.32	0.00	0.00	0	0	0.00	0.00	0	0	886652 30		9974.83 8	1625.39 6	644897 0	487343 4	7165.52 2	5414.92 7
60 4	01/21/2 016 18:45	19.42	2.28	0.00	0.00	0	0	0.00	0.00	0	0	120787 827	141614 45	13482.9 40	1580.77 1	662143 4	448435 2	7414.82 0	5021.67 1
60 5	01/21/2 016 19:00	14.54	2.32	0.00	0.00	0	0	0.00	0.00	0	0	904400 33	144469 89	11451.9 69	1829.35 0	903969 3	604603 8	8923.68 6	5968.44 8
60 6	01/21/2 016 19:15	58.54	2.94	0.00	0.00	0	0	0.00	0.00	0	0	364094 513		40232.4 44	2022.77 8	180934 08	975986 8	20467.6 58	11040.5 74
60 7	01/21/2 016 19:30	44.28	2.76	0.00	0.00	0	0	0.00	0.00	0	0	275437 805		31055.6 12	1932.58 1	152444 24	870205 5	16900.6 91	9647.51
60 8	01/21/2 016 19:45	53.05	3.23	0.00	0.00	0	0	0.00	0.00	0	0	329957 977	200950 60	36790.3 13	2240.59 9	204908 04	115751 11	22971.7 54	12976.5 82
60 9	01/21/2 016 20:00	20.05	2.64	0.00	0.00	0	0	0.00	0.00	0	0	124709 320	163912 66	14029.7 98	1844.01 7	107246 60	679533 1	11916.2 89	7550.36 8
61 0	01/21/2 016 20:15	22.31	2.49	0.00	0.00	0	0	0.00	0.00	0	0	138742 874	155004 32	15695.2 88	1753.48 6	968250 1	602650 3	10698.8 96	6659.11 9
61 1	01/21/2 016 20:30	31.99	2.82	0.00	0.00	0	0	0.00	0.00	0	0	198946 762	175267 14	22356.6 44	1969.56 5	127829 54	764478 9	14219.0 81	8503.65 8
61 2	01/21/2 016 20:45	29.48	2.73	0.00	0.00	0	0	0.00	0.00	0	0	183363 342	170085 81	20582.5 35	1909.21 3	114755 16	705311 7	12778.9 71	7854.25 0
61 3	01/21/2 016 21:00	26.22	2.94	0.00	0.00	0	0	0.00	0.00	0	0	163069 763				136602 91			9396.15
61 4	01/21/2 016 21:15	46.98	3.40	0.00	0.00	0	0	0.00	0.00	0	0	292232 422							13981.5 96
61 5	01/21/2 016 21:30	54.65	3.46	0.00	0.00	0	0	0.00	0.00	0	0	339945 740				224766 16			13850.4 35

		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)
61 6	01/21/2 016 21:45	31.30	2.98	0.00	0.00	0	0	0.00	0.00	0	0	194712 662	185288 94	23949.6 58	2279.05 4	141707 43	945811 2	14401.1 61	9611.90
61 7	01/21/2 016 22:00	20.96	2.80	0.00	0.00	0	0	0.00	0.00	0	0	130357 437	173932 15	14762.9 79	1969.78 2	109132 96	708824 5	12045.5 81	7823.67 0
61 8	01/21/2 016 22:15	18.44	2.65	0.00	0.00	0	0	0.00	0.00	0	0	114696 320	164533 77	11541.3 18	1655.62 1	819213 0	540403 0	10176.5 59	6713.08 1
61 9	01/21/2 016 22:30	18.66	2.77	0.00	0.00	0	0	0.00	0.00	0	0	116062 668	172225 11	13057.0 51	1937.53 3	739392 2	535873 0	8215.46 9	5954.14 5
62 0	01/21/2 016 22:45	30.78	2.96	0.00	0.00	0	0	0.00	0.00	0	0	191470 184	184352 13	21779.7 35	2097.00 5	116412 80	687264 5	12792.6 15	7552.35 7
62 1	01/21/2 016 23:00	5.74	2.39	0.00	0.00	0	0	0.00	0.00	0	0	357122 61	148534 42	4039.95 0	1680.29 6	347459 8	333271 4	3839.33 5	3682.55 7
62 2	01/21/2 016 23:15	47.97	3.14	0.00	0.00	0	0	0.00	0.00	0	0	298363 281	195305 67	33155.6 19	2170.33 4	134242 33	861217 0	15100.3 75	9687.48 0
62 3	01/21/2 016 23:30	59.30	3.59	0.00	0.00	0	0	0.00	0.00	0	0	368871 002	223065 99	42051.2 93	2542.95 2	176655 32	102314 23	19370.1 02	11218.6 66
62 4	01/21/2 016 23:45	28.76	3.10	0.00	0.00	0	0	0.00	0.00	0	0	178892 334	192828 04	19678.1 57	2121.10 8	121527 94	756821 6	13809.9 93	8600.24 5
62 5	01/22/2 016 00:00	7.33	2.70	0.00	0.00	0	0	0.00	0.00	0	0	456192 74	168081 42	5166.38 3	1903.52 2	430279 6	399848 9	4749.22 3	4413.34 3
62 6	01/22/2 016 00:15	11.52	3.20	0.00	0.00	0	0	0.00	0.00	0	0	716307 37	199235 73	8076.36 6	2246.38 3	480356 5	450546 7	5325.46 0	4994.97 5
62 7	01/22/2 016 00:30	40.67	3.11	0.00	0.00	0	0	0.00	0.00	0	0	252947 113	193693 39	28519.7 86	2183.89 3	123208 86	807721 4	13659.5 19	8954.78 2
62 8	01/22/2 016 00:45	16.98	2.57	0.00	0.00	0	0	0.00	0.00	0	0	105621 452	159976 21	11882.4 13	1799.73 2	538444 6	388701 8	5982.71 8	4318.90 9
62 9	01/22/2 016 01:00	7.31	2.62	0.00	0.00	0	0	0.00	0.00	0	0	454912 26			1813.74 6	439663 0	391922 3		4393.74 8
63 0	01/22/2 016 01:15	27.89	3.12	0.00	0.00	0	0	0.00	0.00	0	0	173457 214		19513.9 38		114969 65	768928 4	12774.4 05	8543.64 8

		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		ion	ion	Discar ds - In	Out	ds - In	ds - Out	- In	- Out	- In	- Out	ce - In	ce - Out	ce - In	ce - Out	ce - In	ce - Out	(pkt/se	(pkt/se
63	01/22/2	(%) 43.58	(%)	(%) 0.00	(%) 0.00	(pkt)	(pkt)	(%) 0.00	(%) 0.00	(pkt)	(pkt) 0	(bps) 271050	(bps) 214184	(MB) 30899.7	(MB) 2441.70	(pkt) 168786	(pkt) 103102	c) 18507.2	c) 11305.0
1	016 01:30	10.00	0.11	0.00	0.00	0		0.00	0.00			079	68	08	5	16	19	54	64
63 2	01/22/2 016 01:45	80.15	3.89	0.00	0.00	0	0	0.00	0.00	0	0	498506 409	241775 51	55583.4 61	2695.79 7	264280 94	141753 70	29627.9 08	15891.6 70
63 3	01/22/2 016 02:00	27.99	3.51	0.00	0.00	0	0	0.00	0.00	0	0	174076 767	218122 48	19692.4 35	2467.51 1	149049 41	911187 6	16469.5 49	10068.3 71
63 4	01/22/2 016 02:15	32.29	3.39	0.00	0.00	0	0	0.00	0.00	0	0	200813 202	210630 30	24624.7 18	2582.85 4	167763 08	957203 0	17101.2 30	9757.42 1
63 5	01/22/2 016 02:30	52.21	3.72	0.00	0.00	0	0	0.00	0.00	0	0	324731 476	231461 39	36491.7 02	2601.04 7	232518 74	127582 15	25864.1 54	14191.5 63
63 6	01/22/2 016 02:45	26.48	3.49	0.00	0.00	0	0	0.00	0.00	0	0	164735 519		18429.7 86	2428.32 9	107028 63	653661 3	11958.5 06	7303.47 8
63 7	01/22/2 016 03:00	21.89	2.98	0.00	0.00	0	0	0.00	0.00	0	0	136141 174	185507 56	15605.1 82	2126.38 1	115140 25	680678 5	12556.1 88	7422.88 4
63 8	01/22/2 016 03:15	37.28	3.35	0.00	0.00	0	0	0.00	0.00	0	0	231872 696	208268 47	25737.8 69	2311.78 0	177355 78	974892 1	19972.4 98	10978.5 15
63 9	01/22/2 016 03:30	46.12	3.51	0.00	0.00	0	0	0.00	0.00	0	0	286843 933	218515 78	32413.3 64	2469.22 8	222289 36	126413 78	24589.5 31	13983.8 25
64 0	01/22/2 016 03:45	60.58	3.82	0.00	0.00	0	0	0.00	0.00	0	0	376802 979	237555 96	42249.0 36	2663.59 6	243409 56	128222 26	27135.9 59	14294.5 66
64 1	01/22/2 016 04:00	43.12	6.85	0.00	0.01	0	757	0.00	0.00	0	0	268207 733	425872 31	30273.9 46	4807.03 4	224189 72	132866 81	24827.2 13	
64 2	01/22/2 016 04:15	34.76	3.16	0.00	0.00	0	0	0.00	0.00	0	0	216194 580		21970.7 74	1999.41 2	158299 71	884998 3	19471.0 59	10885.5 88
64 3	01/22/2 016 04:30	21.72	2.95	0.00	0.00	0	0	0.00	0.00	0	0	135085 205							7601.92 0
64 4	01/22/2 016 04:45	46.78	3.80	0.00	0.00	0	0	0.00	0.00	0	0	290957 336				226072 86	133005 65		14680.5 35
64 5	01/22/2 016 05:00	23.81	3.18	0.00	0.00	0	0	0.00	0.00	0	0	148069 214				127385 29	760315 9		8476.20 8

		Interfa	Interfa ce -	Interfa	Interfa ce	Interfa	Interfa ce	Interfa	Interfa	Interfa	Interfa								Interfa
		ce - In Utilizat	Out Utilizat	ce Discar	Discar ds -	ce Discar	Discar ds -	ce Errors	ce Errors	ce Errors	ce Errors	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa	Interfa ce -	Interfa ce - In	ce - Out
No	Date/T	ion	ion	ds - In	Out	ds - In	Out	- In	- Out	- In	- Out	ce - In	Out	ce - In	Out	ce - In	Out	(pkt/se	(pkt/se
	ime	(%)	(%)	(%)	(%)	(pkt)	(pkt)	(%)	(%)	(pkt)	(pkt)	(bps)	(bps)	(MB)	(MB)	(pkt)	(pkt)	C)	C)
64 6	01/22/2 016 05:15	71.20	3.16	0.00	0.00	0	0	0.00	0.00	0	0	442877 777	196497 10	53809.6 52	2387.44	170254 28	101546 52	17515.8 73	10447.1 73
64 7	01/22/2 016 05:30	45.49	3.27	0.00	0.00	0	0	0.00	0.00	0	0	282929 504	203610 61	32360.0 61	2328.79 6	150950 38	833137 0	16497.3 09	9105.32
64 8	01/22/2 016 05:45	28.12	3.09	0.00	0.00	0	0	0.00	0.00	0	0	174894 974	192140 12	19500.7 90	2142.36 2	127869 53	751330 5	14335.1 49	8422.98 7
64 9	01/22/2 016 06:00	19.33	2.84	0.00	0.00	0	0	0.00	0.00	0	0	120208 107	176356 49	13433.2 56	1970.78 4	106041 65	651411 4	11861.4 82	7286.48 1
65 0	01/22/2 016 06:15	26.52	2.94	0.00	0.00	0	0	0.00	0.00	0	0	164960 785	182558 36	17238.4 01	1907.73 5	117460 36	669215 8	14050.2 82	8004.97 4
65 1	01/22/2 016 06:30	23.77	2.96	0.00	0.00	0	0	0.00	0.00	0	0	147862 427	184407 46	16209.4 18	2021.56 7	116120 59	673410 3	13240.6 60	7678.56 7
65 2	01/22/2 016 06:45	27.49	2.90	0.00	0.00	0	0	0.00	0.00	0	0	171009 933	180549 83	19131.7 36	2019.90 1	121409 77	748326 5	13565.3 38	8361.19 0
65 3	01/22/2 016 07:00	22.62	2.72	0.00	0.00	0	0	0.00	0.00	0	0	140671 082	169071 25	16106.8 39	1935.86 6	119474 20	675275 9	13043.0 35	7372.00 8
65 4	01/22/2 016 07:15	22.54	2.59	0.00	0.00	0	0	0.00	0.00	0	0	140218 826		17141.7 51	1972.51 1	121008 88	654293 4	12373.0 96	6690.11 7
65 5	01/22/2 016 07:30	31.34	2.66	0.00	0.00	0	0	0.00	0.00	0	0	194927 902	165587 71	22343.6 10	1898.04 9	139684 33	753834 3	15232.7 51	8220.65 7
65 6	01/22/2 016 07:45	79.91	2.67	0.00	0.00	0	0	0.00	0.00	0	0	497027 679	166002 52	55170.0 73	1842.62 8	218425 04	901065 2	24597.4 14	10147.1 31
65 7	01/22/2 016 08:00	31.51	2.71	0.00	0.00	0	0	0.00	0.00	0	0	195979 156		22121.1 46	1900.30 6	162628 15	869839 8	18009.7 62	9632.77 7
65 8	01/22/2 016 08:15	44.00	2.97	0.00	0.00	0	0	0.00	0.00	0	0	273674 927			1877.73 3		997767 5		
65 9	01/22/2 016 08:30	48.90	3.07	0.00	0.00	0	0	0.00	0.00	0	0	304137 756			2132.45 3		121634 91		13636.2 00
66 0	01/22/2 016 08:45	35.91	2.80	0.00	0.00	0	0	0.00	0.00	0	0	223383 926			1967.02 6	147242 66	918352 1	16269.9 07	10147.5 37

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	01/22/2 016 09:00	12.12	2.34	0.00	0.00	0	0	0.00	0.00	0	0	753947 37	145473 47	8623.27 3	1663.85 3	692348 9	498770 5	7566.65 5	5451.04 4
66 2	01/22/2 016 09:15	16.92	2.32	0.00	0.00	0	0	0.00	0.00	0	0	105234 230	144389 30	12707.0 33	1743.50 1	844054 5	564637 5	8737.62 4	5845.10 9
66 3	01/22/2 016 09:30	37.61	2.84	0.00	0.00	0	0	0.00	0.00	0	0	233917 206	176453 69	26344.9 25	1987.31 0	166775 04	932258 1	18509.9 94	10346.9 27
66 4	01/22/2 016 09:45	32.48	2.57	0.00	0.00	0	0	0.00	0.00	0	0	202005 447	159820 69	22750.8 63	1799.98 1	148517 72	822907 8	16483.6 54	9133.27 1
66 5	01/22/2 016 10:00	34.66	2.28	0.00	0.00	0	0	0.00	0.00	0	0	215574 738	142113 69	24871.9 36	1639.63 7	182259 24	952201 4	19746.3 98	10316.3 75
66 6	01/22/2 016 10:15	19.82	1.76	0.00	0.00	0	0	0.00	0.00	0	0	123277 802	109475 00	12312.3 70	1093.38 2	856498 8	420500 3	10719.6 35	5262.83 3
66 7	01/22/2 016 10:30	25.44	1.77	0.00	0.00	0	0	0.00	0.00	0	0	158232 376	109883 58	17702.2 46	1229.32 2	100076 99	425602 4	11181.7 86	4755.33 4
66 8	01/22/2 016 10:45	41.34	2.19	0.00	0.00	0	0	0.00	0.00	0	0	257108 734	136055 55	29021.1 49	1535.72 7	167800 16	799177 0	18582.5 20	8850.24 3
66 9	01/22/2 016 11:00	50.80	3.04	0.00	0.00	0	0	0.00	0.00	0	0	315976 227	188857 38	36060.7 87	2155.33 5	265125 12	135503 64	29038.8 96	14841.5 82
67 0	01/22/2 016 11:15	43.60	2.17	0.00	0.00	0	0	0.00	0.00	0	0	271187 775	135002 09	30169.6 41	1501.89 8	112606 33	522734 1	12652.3 96	5873.41 7
67 1	01/22/2 016 11:30	65.27	2.71	0.00	0.00	0	0	0.00	0.00	0	0	405979 095	168346 84	45672.6 49	1893.90 2	167109 68	689114 0	18567.7 42	7656.82 2
67 2	01/22/2 016 11:45	16.96	2.61	0.00	0.00	0	0	0.00	0.00	0	0	105481 369	162128 87	11827.0 99	1817.87 0	732824 8	408536 8	8169.73 0	4554.47 9