Network status March 6, 2006 - IEEE 802 2006 Denver

Image 1: AP layout - 2006 Denver 3rd floor.



Image 2: AP layout - 2006 Denver 4th floor.



Image 3: Bandwidth usage - 2006 Denver.

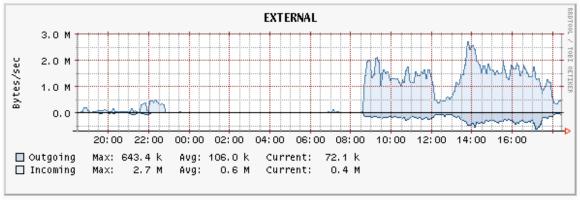


Image 3

Image 4: AP scan - 2006 Denver 3rd floor.

		SSID	▲ BSSID		Туре				ckets Data		ast Seen
16	6	home	02:0C:F1:0D:58:81	NO	ad-hoc	0	0	60	0	OB 2	2006-03-06 15:36:42 -0800
0	1	IEEE	00:15:C7:FC:3F:50	NO	managed	0	0	67	0	OB 2	2006-03-06 15:36:58 -0800
1	6	IEEE	00:15:C7:FC:76:80	NO	managed	0	0	54	0	OB 2	2006-03-06 15:33:35 -0800
2	11	IEEE	00:15:C7:FC:3D:50	NO	managed	0	0	49	0	OB 2	2006-03-06 15:33:31 -0800
3	11	IEEE	00:15:C7:83:A7:B0	NO	managed	0	0	49	0	OB 2	2006-03-06 15:33:30 -0800
4	11	IEEE	00:15:C7:FC:77:70	NO	managed	0	0	46	0	OB 2	2006-03-06 15:33:28 -0800
	1	IEEE	00:15:C7:FC:39:D0		managed	0	0	46	0		2006-03-06 15:37:01 -0800
6	11	IEEE	00:15:C7:FC:4E:30		managed	0	0	38	0		2006-03-06 15:33:18 -0800
7	11	IEEE	00:15:C7:FC:5C:90		managed	0	0	36	0		2006-03-06 15:33:20 -0800
	1	IEEE	00:15:C7:FC:3D:E0		managed	0	0	51	ō		2006-03-06 15:35:25 -0800
	6	IEEE	00:15:C7:FC:3B:80		managed	0	0	51	0		2006-03-06 15:35:24 -0800
10	_	IEEE	00:15:C7:FC:80:B0		managed	0	0	32	ō		2006-03-06 15:35:34 -0800
11	_	IEEE	00:15:C7:FC:7A:50		managed	0	0	48	0		2006-03-06 15:35:24 -0800
12	-	IEEE	00:15:C7:FC:40:40		managed	0	0	48	0		2006-03-06 15:35:24 -0800
	11	IEEE	00:15:C7:FC:7A:40		managed	0	0	48	0		2006-03-06 15:35:24 -0800
	1	IEEE	00:15:C7:FC:40:E0		managed	0	0	48	0	7	2006-03-06 15:35:24 -0800
	6	IEEE	00:15:C7:FC:59:50		managed	0	0	46	0		2006-03-06 15:35:24 -0800
	11	IEEE	00:15:C7:FC:7B:60		managed	0	0	38	0		2006-03-06 15:34:01 -0800
	1	IEEE	00:15:C7:FC:76:90		managed	0	0	46	0		2006-03-06 15:35:20 -0800
	1	IEEE	00:15:C7:83:C5:90		managed	0	0	64	0		2006-03-06 15:35:20 -0800
21		IEEE	00:15:C7:83:AA:90		managed	0	0	63	0		2006-03-06 15:35:34 -0800
22	-	IEEE	00:15:C7:FC:3F:A0			0	0	52	0		2006-03-06 15:35:33 -0800
	1	IEEE	00:15:C7:FC:3F:A0		managed		0	54	0		2006-03-06 15:35:35 -0800
	_				managed	0	_		-		
	1	IEEE		NO	managed	0	0	66	0		2006-03-06 15:35:35 -0800
	1	IEEE	00:15:C7:FC:3E:10		managed	0	0	49	0		2006-03-06 15:35:33 -0800
	6	IEEE	00:15:C7:83:C7:60		managed	0	0	23	0		2006-03-06 15:34:03 -0800
27		IEEE	00:15:C7:FC:41:50		managed	0	0	48	0		2006-03-06 15:35:33 -0800
-	11	IEEE	00:15:C7:FC:56:D0		managed	0	0	45	0		2006-03-06 15:35:37 -0800
	1	IEEE	00:15:C7:FC:41:70		managed	0	0	51	0		2006-03-06 15:35:35 -0800
	11	IEEE	00:15:C7:FC:76:C0		managed	0	0	59	0		2006-03-06 15:37:00 -0800
	6	IEEE	00:15:C7:FC:74:F0		managed	0	0	44	0		2006-03-06 15:37:00 -0800
	6	IEEE	00:15:C7:FC:37:D0		managed	0	0	59	0		2006-03-06 15:55:48 -0800
	11	IEEE	00:15:C7:FC:37:F0	NO	managed	0	0	49	0		2006-03-06 15:40:43 -0800
	6	IEEE	00:15:C7:FC:37:40		managed	0	0	29	0		2006-03-06 15:36:45 -0800
	11	IEEE	00:15:C7:FC:41:10		managed	0	0	26	0		2006-03-06 15:36:41 -0800
	6	IEEE	00:15:C7:83:8D:E0		managed	0	0	29	0		2006-03-06 15:36:35 -0800
37		IEEE	00:15:C7:FC:37:00		managed	0	0	31	0		2006-03-06 15:36:42 -0800
	1	IEEE	00:15:C7:83:B0:30	NO	managed	0	0	26	0		2006-03-06 15:36:25 -0800
39	6	IEEE	00:15:C7:FC:40:B0	NO	managed	0	0	37	0	OB 2	2006-03-06 15:56:25 -0800
	1	IEEE	00:15:C7:FC:7F:F0	NO	managed	0	0	23	0		2006-03-06 15:36:28 -0800
41	6	IEEE	00:15:C7:FC:3D:A0	NO	managed	0	0	40	0	OB 2	2006-03-06 15:58:17 -0800
	1	IEEE	00:15:C7:83:8A:90		managed	0	0	49	0		2006-03-06 15:55:18 -0800
_	1	IEEE	00:15:C7:FC:3D:70		managed	60	0	67	0		2006-03-06 15:59:37 -0800
44	6	IEEE	00:15:C7:83:8A:20	NO	managed	23	0	44	0	OB 2	2006-03-06 15:59:35 -0800
45	1	IEEE	00:15:C7:FC:4B:B0	NO	managed	0	0	45	0	OB 2	2006-03-06 15:55:30 -0800
46	11	IEEE	00:15:C7:FC:4B:30	NO	managed	0	0	48	0	OB 2	2006-03-06 15:55:24 -0800
47	11	IEEE	00:15:C7:FC:40:00	NO	managed	0	0	48	0	OB 2	2006-03-06 15:55:20 -0800
48	1	IEEE	00:15:C7:FC:4B:60	NO	managed	0	0	51	0	OB 2	2006-03-06 15:55:16 -0800
49	1	IEEE	00:15:C7:FC:4C:00	NO	managed	0	0	42	0	OB 2	2006-03-06 15:55:14 -0800
50	1	IEEE	00:15:C7:FC:18:C0	NO	managed	0	0	48	0	OB 2	2006-03-06 15:55:09 -0800
51	1	IEEE	00:15:C7:FC:3B:C0	NO	managed	0	0	49	0	OB 2	2006-03-06 15:55:09 -0800
52	11	IEEE	00:15:C7:FC:3A:40	NO	managed	0	0	41	0	OB 2	2006-03-06 15:55:00 -0800
53	6	IEEE	00:15:C7:FC:3B:F0	NO	managed	0	0	55	0	OB 2	2006-03-06 15:54:59 -0800
54	6	IEEE	00:15:C7:FC:3B:A0	NO	managed	0	0	30	0	OB 2	2006-03-06 15:40:49 -0800
55		IEEE	00:15:C7:FC:4C:50		managed	0	0	21	0		2006-03-06 15:45:02 -0800
56		IEEE	00:15:C7:FC:45:40		managed	0	0	23	0	100	2006-03-06 15:54:46 -0800
57		IEEE	00:15:C7:FC:4C:20		managed	0	0	30	0		2006-03-06 15:55:23 -0800
17		VeriLAN	2E:01:62:03:59:01		ad-hoc	0	0	60	0	1177	2006-03-06 15:36:54 -0800
	-					-	-				

VeriLAN 2E:01:62:03:59:01 NO ad-hoc 0 0 60 Image 4

Image 5: AP scan - 2006 Denver 4th floor.

#	Ch	SSID A	BSSID	Enc	Туре	Signal	Avg	Max Pac	kets Data		Last Seen
16	6	home	02:0C:F1:0D:58:81	NO	ad-hoc	0	0	60	0	OB	2006-03-06 15:36:42 -0800
0	1	IEEE	00:15:C7:FC:3F:50	NO	managed	0	0	67	0	OB	2006-03-06 15:36:58 -0800
1	6	IEEE	00:15:C7:FC:76:80	NO	managed	0	0	54	0	OB	2006-03-06 15:33:35 -0800
2	11	IEEE	00:15:C7:FC:3D:50	NO	managed	0	0	49	0	OB	2006-03-06 15:33:31 -0800
3	11	IEEE	00:15:C7:83:A7:B0	NO	managed	0	0	49	0	OB	2006-03-06 15:33:30 -0800
4	11	IEEE	00:15:C7:FC:77:70	NO	managed	0	0	46	0	OB	2006-03-06 15:33:28 -0800
5	1	IEEE	00:15:C7:FC:39:D0	NO	managed	0	0	46	0	OB	2006-03-06 15:37:01 -0800
6	11	IEEE	00:15:C7:FC:4E:30	NO	managed	0	0	38	0	ОВ	2006-03-06 15:33:18 -0800
7	11	IEEE	00:15:C7:FC:5C:90	NO	managed	0	0	36	0	OB	2006-03-06 15:33:20 -0800
8	1	IEEE	00:15:C7:FC:3D:E0		managed	0	0	51	0	OB	2006-03-06 15:35:25 -0800
9	6	IEEE	00:15:C7:FC:3B:80	NO	managed	0	0	51	0	OB	2006-03-06 15:35:24 -0800
10	_	IEEE		NO	managed	0	0	32	ō	OB	2006-03-06 15:35:34 -0800
11	_	IEEE	00:15:C7:FC:7A:50		managed	0	0	48	0	OB	2006-03-06 15:35:24 -0800
12		IEEE	00:15:C7:FC:40:40		managed	0	0	48	ō	OB	2006-03-06 15:35:24 -0800
13	_	IEEE	00:15:C7:FC:7A:40		managed	0	0	48	Ö		2006-03-06 15:35:24 -0800
14		IEEE	00:15:C7:FC:40:E0		managed	ō	0	48	0	OB	
15		IEEE	00:15:C7:FC:59:50		managed	0	0	46	0		2006-03-06 15:35:24 -0800
18		IEEE		NO	managed	o	0	38	0	OB	2006-03-06 15:34:01 -0800
19		IEEE	00:15:C7:FC:76:90		managed	0	0	46	0	OB	2006-03-06 15:35:20 -0800
20		IEEE	00:15:C7:83:C5:90		managed	o	0	64	0	OB	2006-03-06 15:35:26 -0800
21	_	IEEE	00:15:C7:83:AA:90		managed	0	0	63	0		2006-03-06 15:35:34 -0800
22		IEEE	00:15:C7:FC:3F:A0		managed	0	0	52	0		2006-03-06 15:35:33 -0800
23	-	IEEE	00:15:C7:FC:3F:A0		managed	0	0	54	0	OB	2006-03-06 15:35:35 -0800
24		IEEE	00:15:C7:83:B0:50		managed	0	0	66	0		2006-03-06 15:35:35 -0800
	1	IEEE			_		0	49	0		2006-03-06 15:35:33 -0800
26		IEEE	00:15:C7:FC:3E:10 00:15:C7:83:C7:60		managed	0	0	23	0		2006-03-06 15:33:33 -0800
27	-	IEEE			managed	0	0	48	0	OB	
	_	IEEE	00:15:C7:FC:41:50 00:15:C7:FC:56:D0		managed	0	0	45	0	OB	2006-03-06 15:35:33 -0800 2006-03-06 15:35:37 -0800
	1	IEEE			managed	_	0	51	0		2006-03-06 15:35:37 -0800
	_	IEEE	00:15:C7:FC:41:70 00:15:C7:FC:76:C0		managed	0	0	59	0	OB	2006-03-06 15:35:35 -0800
					managed	0	0	44	0		
31		IEEE	00:15:C7:FC:74:F0		managed	0	0		0	OB	2006-03-06 15:37:00 -0800 2006-03-06 15:55:48 -0800
	_	IEEE	00:15:C7:FC:37:D0		managed	0	0	59	0		
33 34		IEEE	00:15:C7:FC:37:F0	NO	managed	0	0	49	0	OB OB	2006-03-06 15:40:43 -0800
	_	IEEE	00:15:C7:FC:37:40		managed	0	_	29	0		
35 36		IEEE IEEE	00:15:C7:FC:41:10		managed	0	0	26 29	-	OB	2006-03-06 15:36:41 -0800 2006-03-06 15:36:35 -0800
	_		00:15:C7:83:8D:E0		managed	0	0		0	OB	
		IEEE	00:15:C7:FC:37:00		managed	0	-	31		OB	2006-03-06 15:36:42 -0800
38	_	IEEE	00:15:C7:83:B0:30		managed	0	0	26	0	OB	2006-03-06 15:36:25 -0800
39		IEEE	00:15:C7:FC:40:B0		managed	0	0	37	0	OB	2006-03-06 15:56:25 -0800
40		IEEE	00:15:C7:FC:7F:F0	NO	managed	0	0	23	0		2006-03-06 15:36:28 -0800
41	_	IEEE	00:15:C7:FC:3D:A0		managed	0	0	40	0		2006-03-06 15:58:17 -0800
42		IEEE	00:15:C7:83:8A:90		managed	0	0	49	0	OB	2006-03-06 15:55:18 -0800
43	_	IEEE	00:15:C7:FC:3D:70		managed	60	0	67	0		2006-03-06 15:59:37 -0800
44	-	IEEE	00:15:C7:83:8A:20		managed	23	0	44	0	OB	
45		IEEE		NO	managed	0	0	45	0	OB	
		IEEE		NO	managed	0	0	48	0	OB	2006-03-06 15:55:24 -0800
47		IEEE	00:15:C7:FC:40:00		managed	0	0	48	0		2006-03-06 15:55:20 -0800
48	1	IEEE	00:15:C7:FC:4B:60	NO	managed	0	0	51	0	OB	2006-03-06 15:55:16 -0800

Image 5



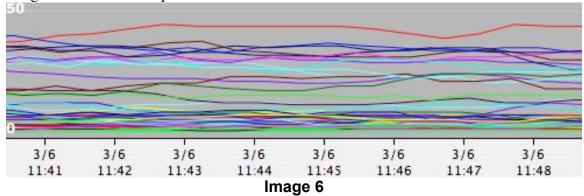


Image 7: AP user count per AP - 2006 Denver 4th floor.

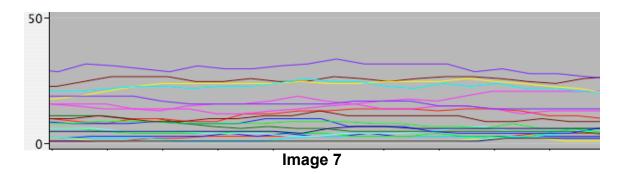


Image 8: Bandwidth usage - 2006 Denver 4th floor.

Traffic st	tatistics - M	lon Mar 6 13:42	:45 2006						
		Interface	Period	Direction	Current rate	Hour	Day	Week	Month
		EXTERNAL	Current	In	11.3 Mbits/s	4.5 GB	27.9 GB	31.2 GB	32.6 GB
				Out	2.0 Mbits/s	917.5 MB	4.0 GB	9.2 GB	9.2 GB
			Previous	In		5.4 GB	0.0 KB	0.0 KB	0.0 KB
				Out		897.5 MB	0.0 KB	0.0 KB	0.0 KB
		INTERNAL	Current	In	2.0 Mbits/s	926.5 MB	4.1 GB	9.2 GB	9.3 GB
				Out	11.3 Mbits/s	4.5 GB	27.9 GB	31.3 GB	32.6 GB
			Previous	In		911.2 MB	0.0 KB	0.0 KB	0.0 KB
				Out		5.4 GB	0.0 KB	0.0 KB	0.0 KB

Image 8

Image 9: Speed test during opening - 2006 Denver 4th floor.

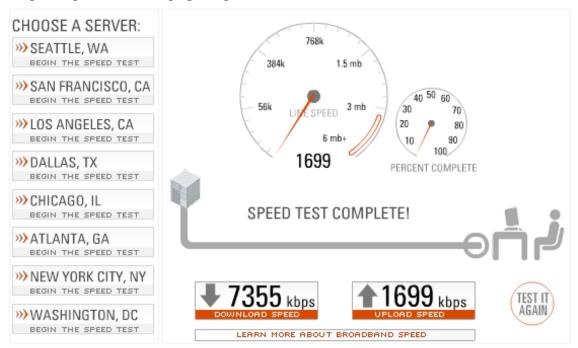


Image 9