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Infrastructure

Report By: AP By Controller

Access Point: ap-iutnc-020_021;ap-iutnc-020_048;ap-iutnc-020_058;ap-iutnc-020_062;ap-iutnc-020_064;ap-iutnc-020_079;ap-iutnc-020_081;ap-iutnc-

Protocol: 802.11a/n/ac/ax

Reporting Period: Last 7 Days

AP Client Statistics Summary

AP Name	AP MACAddress	Radio Type	Peak Throughput(Mbps)	Average Throughput(Mbps)	Peak RSSI (dBm)	Average RSSI (dBm)	Peak SNR (dB)	Average SNR (dB)
ap-iutnc-020_021	38:90:a5:0b:38:80	802.11a/n/ac	44.03	0.67	-28	-58.73	64	35.60
ap-iutnc-020_048	7c:0e:ce:b7:a1:60	802.11a/n/ac	83.62	0.97	-35	-63.98	80	30.61
ap-iutnc-020_058	7c:0e:ce:cd:1c:c0	802.11a/n/ac	92.08	0.67	-43	-60.42	52	33.18
ap-iutnc-020_062	ac:4a:56:24:fa:20	802.11a/n/ac	0.46	0.02	-51	-70.41	43	22.34
ap-iutnc-020_064	84:3d:c6:75:65:50	802.11a/n/ac	24.65	0.09	-29	-67.89	68	24.92
ap-iutnc-020_079	84:3d:c6:43:c0:f0	802.11a/n/ac	35.25	0.37	-32	-55.25	52	36.62
ap-iutnc-020_081	84:3d:c6:ad:5e:d0	802.11a/n/ac	42.95	0.44	-26	-58.41	66	34.02
ap-iutnc-030_001	2c:d0:2d:50:6d:90	802.11a/n/ac	12.91	0.27	-27	-65.76	56	27.21
ap-iutnc-030_038	7c:0e:ce:cd:6a:d0	802.11a/n/ac	61.74	0.74	-29	-66.11	99	28.62
ap-iutnc-030_041	7c:0e:ce:a0:7c:00	802.11a/n/ac	93.56	1.09	-32	-65.22	54	29.29
ap-iutnc-030_045	7c:0e:ce:cd:65:80	802.11a/n/ac	67.70	0.69	-37	-63.10	65	30.86
ap-iutnc-030_062	ac:4a:56:23:d8:a0	802.11a/n/ac	0.58	0.03	-16	-74.87	91	27.79
ap-iutnc-040_017	ac:4a:56:24:f9:c0	802.11a/n/ac	2.44	0.07	-40	-64.67	54	33.11
ap-iutnc-050_021	ac:4a:56:23:dd:a0	802.11a/n/ac	9.12	0.20	-41	-62.09	56	31.93
ap-iutnc-060_017	38:90:a5:1a:1b:f0	802.11a/n/ac	37.38	0.30	-11	-59.95	65	32.61
ap-iutnc-040_018a	28:6f:7f:93:e4:60	802.11a/n/ac	11.90	0.37	-30	-58.83	61	34.25
ap-iutnc-040_018b	2c:d0:2d:32:7c:80	802.11a/n/ac	33.10	0.37	-16	-61.30	65	31.95
ap-iutnc-040_060a	ac:4a:56:23:dfe0	802.11a/n/ac	9.42	0.35	-30	-61.40	52	32.39
ap-iutnc-040_060b	28:6f:7f:df:75:20	802.11a/n/ac	76.93	0.56	-37	-62.92	59	30.52
ap-iutnc-050_022a	7c:0e:ce:f0:bfe0	802.11a/n/ac	43.41	0.31	-20	-62.95	74	29.92
ap-iutnc-050_022b	2c:d0:2d:4e:ef:40	802.11a/n/ac	35.17	0.31	-15	-59.68	60	34.82
ap-iutnc-050_059a	ac:4a:56:23:d8:20	802.11a/n/ac	12.62	0.20	-41	-70.41	55	31.36
ap-iutnc-050_059b	28:6f:7f:b3:ea:80	802.11a/n/ac	36.57	0.31	-21	-62.05	74	31.38
ap-iutnc-060_017b	dc:f7:19:08:e9:c0	802.11a/n/ac	8.92	0.21	-46	-64.87	48	26.94
ap-iutnc-060_018a	28:6f:7f:0c:24:a0	802.11a/n/ac	25.39	0.31	-25	-61.00	86	34.45
ap-iutnc-060_018b	28:6f:7f:c6:c1:00	802.11a/n/ac	30.52	0.30	-26	-60.88	59	33.01
ap-iutnc-060_050a	ac:4a:56:23:d4:c0	802.11a/n/ac	0.17	0.02	-47	-61.64	45	29.73
ap-iutnc-060_050b	2c:d0:2d:32:90:d0	802.11a/n/ac	80.76	0.49	-23	-61.22	77	31.88
ap-iutnc-070_014a	50:0f:80:d9:81:d0	802.11a/n/ac	73.21	0.64	-32	-66.83	62	27.68
ap-iutnc-070_014b	2c:d0:2d:32:89:70	802.11a/n/ac	89.88	0.62	-40	-66.77	55	28.79

ap-iutnc-080_021b	38:90:a5:0b:4a:40	802.11a/n/ac	58.50	0.74	-29	-63.78	61	29.23
ap-iutnc-090_020a	4c:71:0c:f8:95:c0	802.11a/n/ac	10.59	0.19	-27	-68.20	66	26.63
ap-iutnc-090_020b	38:90:a5:0d:63:c0	802.11a/n/ac	72.54	0.91	-37	-63.01	54	29.97

AP Client Count Summary

AP Name	AP MACAddress	Radio Type	Average Number of Users	Peak Number of Users
ap-iutnc-020_021	38:90:a5:0b:38:80	802.11a/n/ac	5.67	28
ap-iutnc-020_048	7c:0e:ce:b7:a1:60	802.11a/n/ac	10.38	47
ap-iutnc-020_058	7c:0e:ce:cd:1c:c0	802.11a/n/ac	3.10	33
ap-iutnc-020_062	ac:4a:56:24:fa:20	802.11a/n/ac	1.36	8
ap-iutnc-020_064	84:3d:c6:75:65:50	802.11a/n/ac	11.82	51
ap-iutnc-020_079	84:3d:c6:43:c0:f0	802.11a/n/ac	6.04	83
ap-iutnc-020_081	84:3d:c6:ad:5e:d0	802.11a/n/ac	13.90	111
ap-iutnc-030_001	2c:d0:2d:50:6d:90	802.11a/n/ac	6.02	35
ap-iutnc-030_038	7c:0e:ce:cd:6a:d0	802.11a/n/ac	5.55	40
ap-iutnc-030_041	7c:0e:ce:a0:7c:00	802.11a/n/ac	10.05	52
ap-iutnc-030_045	7c:0e:ce:cd:65:80	802.11a/n/ac	17.27	58
ap-iutnc-030_062	ac:4a:56:23:d8:a0	802.11a/n/ac	1.62	11
ap-iutnc-040_017	ac:4a:56:24:f9:c0	802.11a/n/ac	0.38	6
ap-iutnc-050_021	ac:4a:56:23:dd:a0	802.11a/n/ac	3.68	17
ap-iutnc-060_017	38:90:a5:1a:1b:f0	802.11a/n/ac	8.61	43
ap-iutnc-040_018a	28:6f:7f:93:e4:60	802.11a/n/ac	13.55	60
ap-iutnc-040_018b	2c:d0:2d:32:7c:80	802.11a/n/ac	13.94	54
ap-iutnc-040_060a	ac:4a:56:23:df:e0	802.11a/n/ac	1.90	20
ap-iutnc-040_060b	28:6f:7f:df:75:20	802.11a/n/ac	17.46	66
ap-iutnc-050_022a	7c:0e:ce:f0:bf:e0	802.11a/n/ac	24.84	88
ap-iutnc-050_022b	2c:d0:2d:4e:ef:40	802.11a/n/ac	25.61	97
ap-iutnc-050_059a	ac:4a:56:23:d8:20	802.11a/n/ac	3.32	19
ap-iutnc-050_059b	28:6f:7f:b3:ea:80	802.11a/n/ac	19.32	80
ap-iutnc-060_017b	dc:f7:19:08:e9:c0	802.11a/n/ac	2.26	9
ap-iutnc-060_018a	28:6f:7f:0c:24:a0	802.11a/n/ac	19.17	72
ap-iutnc-060_018b	28:6f:7f:c6:c1:00	802.11a/n/ac	10.23	55
ap-iutnc-060_050a	ac:4a:56:23:d4:c0	802.11a/n/ac	1.19	4
ap-iutnc-060_050b	2c:d0:2d:32:90:d0	802.11a/n/ac	18.99	101
ap-iutnc-070_014a	50:0f:80:d9:81:d0	802.11a/n/ac	7.46	30
ap-iutnc-070_014b	2c:d0:2d:32:89:70	802.11a/n/ac	16.08	74
ap-iutnc-080_021a	ac:4a:56:23:d9:40	802.11a/n/ac	2.55	26
ap-iutnc-080_021b	38:90:a5:0b:4a:40	802.11a/n/ac	12.23	61
ap-iutnc-090_020a	4c:71:0c:f8:95:c0	802.11a/n/ac	1.88	21
ap-iutnc-090_020b	38:90:a5:0d:63:c0	802.11a/n/ac	2.27	20

AP Statistics Summary

AP Name	AP MACAddress	Radio Type	Peak Channel Utilization (Percentage)	Average Channel Utilization (Percentage)	Peak Packets Retransmis
ap-iutnc-060_018a	28:6f:7f:0c:24:a0	802.11a/n/ac	76	11.77	556584
ap-iutnc-040_018a	28:6f:7f:93:e4:60	802.11a/n/ac	83	12.45	675058
ap-iutnc-050_059b	28:6f:7f:b3:ea:80	802.11a/n/ac	71	9.39	759737
ap-iutnc-060_018b	28:6f:7f:c6:c1:00	802.11a/n/ac	89	10.06	381736
ap-iutnc-040_060b	28:6f:7f:df:75:20	802.11a/n/ac	81	11.05	1092539
ap-iutnc-040_018b	2c:d0:2d:32:7c:80	802.11a/n/ac	87	15.08	593982
ap-iutnc-070_014b	2c:d0:2d:32:89:70	802.11a/n/ac	87	11.23	1440562
ap-iutnc-060_050b	2c:d0:2d:32:90:d0	802.11a/n/ac	80	9.94	1997576
ap-iutnc-050_022b	2c:d0:2d:4e:ef:40	802.11a/n/ac	85	13.41	967138
ap-iutnc-030_001	2c:d0:2d:50:6d:90	802.11a/n/ac	54	5.58	814458
ap-iutnc-020_021	38:90:a5:0b:38:80	802.11a/n/ac	80	9.82	867720
ap-iutnc-080_021b	38:90:a5:0b:4a:40	802.11a/n/ac	86	10.45	755624
ap-iutnc-090_020b	38:90:a5:0d:63:c0	802.11a/n/ac	74	7.12	481203
ap-iutnc-060_017	38:90:a5:1a:1b:f0	802.11a/n/ac	68	7.20	359586

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