

## Your WiFi information:

at Thu Oct 15 15:55:52 2009

### client information:

client ip 128.175.159.44  
client mac 00:21:5c:7d:8c:f3  
client connected time 2 minutes, 29.00  
authenticated via m1mac

### controller information:

controller name Aruba6000-4  
controller ip 128.175.129.106  
controller sysDescr ArubaOS (MODEL: Aruba6000-US), Version 3.3.2.21 (22443)  
controller sysUpTime 8 days, 07:46:09.00

### ap information:

ap name ap-ne37-212r-1  
ap wired-mac 00:1a:1e:c0:ec:5c  
ap ip 10.2.2.121  
ap sn AD0030754  
ap num radios 2  
ap uptime 8 days, 08:14:30.00  
ap model Aruba ap125  
ap building Computing Center  
ap floor Floor 2  
ap campus Main Campus

### ESSID info:

ESSID UDel  
BSSID 00:1a:1e:8e:c5:d0

### ap radio info:

radio number 1  
radio type dot11a  
tx power 20.0 dBm  
radio utilization 1 %  
associated clients 0  
monitored clients 0  
active bssids 3  
monitored bssids 15

### ap channel info:

channel 44  
number of aps on channel 0  
num stations on channel 0

noise 97  
coverage index 8  
interference index 0  
frame retry rate 0 %  
frame low speed rate 0 %  
frame non unicast rate 100 %  
frame fragmentation rate 0 %  
frame bandwidth rate 16 Kbps  
frame retry error rate 0 %  
frame busy rate 0 %  
frame receive error rate 0 %

## station radio info:

SNR 29.0 dB  
tx rate 48 Mbps  
rx rate 6 Mbps  
tx packets 97  
rx packets 11  
tx broadcast packets 3  
rx broadcast packets 0  
tx multicast packets 16  
rx multicast packets 0  
data packets 99  
ctrl packets 0  
num assoc requests 0  
num auth requests 0  
tx deauths 0  
rx deauths 0  
frame retry rate 0 %  
frame low speed rate 0 %  
frame non unicast rate 0 %  
frame fragmentation rate 43 %  
frame bandwidth rate 0 Kbps  
frame retry error rate 0 %  
frame receive error rate 0 %  
tx bytes 8667  
rx bytes 1728  
tx broadcast bytes 804  
tx multicast bytes 4788

## ESSID info:

ESSID UDel  
BSSID 00:1a:1e:8e:c5:d0

## ap radio info:

radio number 2  
radio type dot11g

tx power 20.5 dBm  
radio utilization 0 %  
associated clients 1  
monitored clients 4  
active bssids 3  
monitored bssids 21

## ap channel info:

channel 1  
number of aps on channel 17  
num stations on channel 3  
noise 92  
coverage index 21  
interference index 140  
frame retry rate 0 %  
frame low speed rate 0 %  
frame non unicast rate 100 %  
frame fragmentation rate 0 %  
frame bandwidth rate 133 Kbps  
frame retry error rate 0 %  
frame busy rate 0 %  
frame receive error rate 1 %

## station radio info:

SNR 29.0 dB  
tx rate 48 Mbps  
rx rate 6 Mbps  
tx packets 97  
rx packets 11  
tx broadcast packets 3  
rx broadcast packets 0  
tx multicast packets 16  
rx multicast packets 0  
data packets 99  
ctrl packets 0  
num assoc requests 0  
num auth requests 0  
tx deauths 0  
rx deauths 0  
frame retry rate 0 %  
frame low speed rate 0 %  
frame non unicast rate 0 %  
frame fragmentation rate 43 %  
frame bandwidth rate 0 Kbps  
frame retry error rate 0 %  
frame receive error rate 0 %  
tx bytes 8667

rx bytes 1728  
tx broadcast bytes 804  
tx multicast bytes 4788