

WiFi Report

Monday, May 24, 2010

This report provides information about all the known WiFi relationships that have been discovered as part of this penetration test.

Client to Access Point relationships are shown (Client <--> BSSID/ESSID [many to many]) with AP/Firmware/device fingerprinting information.

Access Point Information - BH_Guest

ESSID: BH_Guest
BSSID: 00:17:9a:0d:29:ad
Channel: 1
Signal: -80
Signal Quality: 50
Noise: -100
SNR: 20
Security: WPA
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Clients

00:22:68:90:a9:55
00:22:5f:17:52:eb
40:d3:2d:ee:26:b9

Access Point Information - GuestWireless

ESSID: GuestWireless
BSSID: 00:1f:6c:ab:e5:82
Channel: 6
Signal: -93
Signal Quality: 17
Noise: -100
SNR: 7
Security: None
Authentication: None
Cipher Suite: None

Access Point Information - BH_Guest

ESSID: BH_Guest
BSSID: 00:17:9a:0d:29:fb

Channel: 6
Signal: -84
Signal Quality: 40
Noise: -100
SNR: 16
Security: WPA
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Clients

00:22:5f:17:52:eb

Access Point Information - berth

ESSID: berth
BSSID: 00:14:bf:43:3c:20
Channel: 6
Signal: -92
Signal Quality: 20
Noise: -100
SNR: 8
Security: None
Authentication: None
Cipher Suite: None

Access Point Information - GuestWireless

ESSID: GuestWireless
BSSID: 00:1f:9e:28:eb:c2
Channel: 6
Signal: -94
Signal Quality: 15
Noise: -100
SNR: 6
Security: None
Authentication: None
Cipher Suite: None

Access Point Information - GuestWireless

ESSID: GuestWireless
BSSID: 00:1f:9e:29:2d:02
Channel: 6
Signal: -93
Signal Quality: 17
Noise: -100
SNR: 7
Security: None
Authentication: None
Cipher Suite: None

Access Point Information - WiFi

ESSID: WiFi

BSSID: 00:1f:6c:ab:e5:80
Channel: 6
Signal: -92
Signal Quality: 20
Noise: -100
SNR: 8
Security: WPA2
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: CCMP

Access Point Information - NRI

ESSID: NRI
BSSID: 00:1a:70:4b:e5:68
Channel: 6
Signal: -91
Signal Quality: 22
Noise: -100
SNR: 9
Security: WPA
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Clients

00:1b:77:38:4d:7a

Access Point Information - vmcorelab-b.com

ESSID: vmcorelab-b.com
BSSID: 00:06:25:25:57:6d
Channel: 6
Signal: -40
Signal Quality: 100
Noise: -100
SNR: 60
Security: WEP
Authentication: None
Cipher Suite: WEP

Clients

00:22:5f:6b:f1:1b

Access Point Information - WiFi

ESSID: WiFi
BSSID: 00:1f:9e:28:eb:c0
Channel: 6
Signal: -93
Signal Quality: 17
Noise: -100
SNR: 7
Security: WPA2

Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: CCMP

Access Point Information - GuestWireless

ESSID: GuestWireless
BSSID: 00:1f:6c:ab:e8:82
Channel: 11
Signal: -95
Signal Quality: 12
Noise: -100
SNR: 5
Security: None
Authentication: None
Cipher Suite: None

Access Point Information - WiFi

ESSID: WiFi
BSSID: 00:1f:6c:ab:e8:80
Channel: 11
Signal: -98
Signal Quality: 5
Noise: -100
SNR: 2
Security: WPA2
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: CCMP

Access Point Information - Flame

ESSID: Flame
BSSID: 00:1b:2f:0c:f0:60
Channel: 11
Signal: -88
Signal Quality: 30
Noise: -100
SNR: 12
Security: WPA
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Access Point Information - bh

ESSID: bh
BSSID: 00:23:04:30:5c:90
Channel: 10
Signal: -75
Signal Quality: 62
Noise: -100
SNR: 25
Security: WPA2

Authentication Suites: PSK
Multicast Cipher Suite: CCMP
Unicast Cipher Suites: CCMP

Access Point Information - GuestWireless

ESSID: GuestWireless
BSSID: 00:1f:9e:40:49:b2
Channel: 11
Signal: -88
Signal Quality: 30
Noise: -100
SNR: 12
Security: None
Authentication: None
Cipher Suite: None

Access Point Information - RDW-2xT1

ESSID: RDW-2xT1
BSSID: 00:23:69:b3:a3:7b
Channel: 1
Signal: -84
Signal Quality: 40
Noise: -100
SNR: 16
Security: WPA2
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: CCMP

Access Point Information - WiFi

ESSID: WiFi
BSSID: 00:1f:9e:40:49:b0
Channel: 11
Signal: -92
Signal Quality: 20
Noise: -100
SNR: 8
Security: WPA2
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: CCMP

Access Point Information - AMG

ESSID: AMG
BSSID: 00:12:17:aa:13:be
Channel: 11
Signal: -87
Signal Quality: 32
Noise: -100
SNR: 13
Security: WPA

Authentication Suites: PSK
Multicast Cipher Suite: CCMP
Unicast Cipher Suites: CCMP

Access Point Information - Panasonic Display1

ESSID: Panasonic Display1
BSSID: ae:5c:fb:30:ed:1a
Channel: 11
Signal: -96
Signal Quality: 10
Noise: -100
SNR: 4
Security: None
Authentication: None
Cipher Suite: None

Access Point Information - sdyhook

ESSID: spyhook
BSSID: 00:12:43:1a:71:50
Channel: 2
Signal: -95
Signal Quality: 12
Noise: -100
SNR: 5
Security: WPA
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Access Point Information - sdyhook

ESSID: spyhook
BSSID: 00:0f:f7:c3:b2:80
Channel: 3
Signal: -87
Signal Quality: 32
Noise: -100
SNR: 13
Security: WPA
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Access Point Information - wifi

ESSID: wifi
BSSID: 00:22:6b:67:c8:0a
Channel: 7
Signal: -94
Signal Quality: 15
Noise: -100
SNR: 6
Security: WPA

Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Access Point Information - bh

ESSID: bh
BSSID: 00:23:04:30:44:a0
Channel: 8
Signal: -73
Signal Quality: 67
Noise: -100
SNR: 27
Security: WPA2
Authentication Suites: PSK
Multicast Cipher Suite: CCMP
Unicast Cipher Suites: CCMP

Clients

00:26:c6:72:04:24
00:26:4a:d2:bd:c3

Access Point Information - <Unknown>

ESSID: <Unknown>
BSSID: 00:23:33:20:2b:c0
Channel: 7
Signal: -87
Signal Quality: 32
Noise: -100
SNR: 13
Security: WPA2
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: CCMP

Access Point Information - SnakeTen

ESSID: SnakeTen
BSSID: 00:1b:8b:46:e6:63
Channel: 13
Signal: -91
Signal Quality: 22
Noise: -100
SNR: 9
Security: None
Authentication: None
Cipher Suite: None

Access Point Information - XYa c

ESSID: demo
BSSID: 00:18:39:ec:c6:19
Channel: 4

Signal: -86
Signal Quality: 35
Noise: -100
SNR: 14
Security: WPA2
Authentication Suites: PSK
Multicast Cipher Suite: CCMP
Unicast Cipher Suites: CCMP

Clients

00:21:6a:2b:31:d2
f8:1e:df:d8:1d:63
00:1d:e0:90:30:eb
00:26:c6:6b:e3:60
00:1f:3b:38:ba:05
00:21:6a:65:47:72

Access Point Information - <Unknown>

ESSID: <Unknown>
BSSID: 00:23:33:20:50:51
Channel: 9
Signal: -84
Signal Quality: 40
Noise: -100
SNR: 16
Security: WPA2
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: CCMP

Access Point Information - <Unknown>

ESSID: <Unknown>
BSSID: 00:23:33:20:2c:a0
Channel: 9
Signal: -83
Signal Quality: 42
Noise: -100
SNR: 17
Security: WPA2
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: CCMP

Access Point Information - <Unknown>

ESSID: <Unknown>
BSSID: 00:23:33:20:2c:a1
Channel: 9
Signal: -84
Signal Quality: 40
Noise: -100
SNR: 16
Security: WPA2

Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: CCMP

Access Point Information - linksys123

ESSID: linksys123
BSSID: 8e:a4:27:3b:78:13
Channel: 10
Signal: -93
Signal Quality: 17
Noise: -100
SNR: 7
Security: None
Authentication: None
Cipher Suite: None

Access Point Information - <Unknown>

ESSID: <Unknown>
BSSID: 00:1d:70:f4:30:01
Channel: 5
Signal: -76
Signal Quality: 60
Noise: -100
SNR: 24
Security: WPA2
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: CCMP

Access Point Information - JSICAP

ESSID: JSICAP
BSSID: 00:1d:70:f4:30:00
Channel: 5
Signal: -77
Signal Quality: 57
Noise: -100
SNR: 23
Security: WPA2
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: CCMP

Access Point Information - spectre

ESSID: spectre
BSSID: 00:26:99:d7:3f:80
Channel: 10
Signal: -93
Signal Quality: 17
Noise: -100
SNR: 7
Security: WPA2

Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Access Point Information - sdyhook

ESSID: spyhook
BSSID: 00:0f:f7:bf:2d:40
Channel: 10
Signal: -90
Signal Quality: 25
Noise: -100
SNR: 10
Security: WPA
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Access Point Information - GuestWireless

ESSID: GuestWireless
BSSID: 00:1f:9e:29:11:92
Channel: 1
Signal: -90
Signal Quality: 25
Noise: -100
SNR: 10
Security: None
Authentication: None
Cipher Suite: None

Access Point Information - WiFi

ESSID: WiFi
BSSID: 00:1f:9e:29:11:90
Channel: 1
Signal: -90
Signal Quality: 25
Noise: -100
SNR: 10
Security: WPA2
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: CCMP

Access Point Information - RDW-Wireless00

ESSID: RDW-Wireless00
BSSID: 00:11:21:dc:1d:80
Channel: 1
Signal: -84
Signal Quality: 40
Noise: -100
SNR: 16
Security: WEP

Authentication: None
Cipher Suite: WEP

Clients

00:1f:5b:cc:59:99
f8:1e:df:e5:7c:ea
00:18:de:32:6f:a2
c4:17:fe:1f:4b:b4
00:21:6a:6b:9a:2a
00:22:fb:72:b5:7c
00:21:6b:43:83:50

Access Point Information - BH_Guest

ESSID: BH_Guest
BSSID: 00:17:9a:0d:29:f9
Channel: 1
Signal: -58
Signal Quality: 100
Noise: -100
SNR: 42
Security: WPA
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Clients

00:25:57:7f:66:00
00:12:0e:92:a2:65
90:4c:e5:e0:cb:44
00:22:68:90:a9:5c
00:1d:fe:a2:b2:c3
00:24:9f:ac:e5:d8
04:1e:64:3e:e0:a2
00:21:e9:84:a0:85
00:26:08:9e:57:1b

Access Point Information - AMG

ESSID: AMG
BSSID: 00:0f:66:18:3f:89
Channel: 1
Signal: -84
Signal Quality: 40
Noise: -100
SNR: 16
Security: WPA
Authentication Suites: PSK
Multicast Cipher Suite: CCMP
Unicast Cipher Suites: CCMP

Access Point Information - vmcorelab-a.com

ESSID: vmcorelab-a.com
BSSID: 00:0f:66:e9:ee:6a
Channel: 6
Signal: -69
Signal Quality: 77
Noise: -100
SNR: 31
Security: WPA2
Authentication Suites: PSK
Multicast Cipher Suite: CCMP
Unicast Cipher Suites: CCMP

Clients

00:22:5f:6b:f1:1b

Access Point Information - BUILDIUM

ESSID: BUILDIUM
BSSID: 00:1f:d0:05:1f:e9
Channel: 6
Signal: -75
Signal Quality: 62
Noise: -100
SNR: 25
Security: WPA
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Access Point Information - RDW-Wireless01

ESSID: RDW-Wireless01
BSSID: 00:23:69:5b:76:2c
Channel: 7
Signal: -77
Signal Quality: 57
Noise: -100
SNR: 23
Security: WEP
Authentication: None
Cipher Suite: WEP

Clients

00:15:00:43:e8:99

Access Point Information - 4th Floor

ESSID: 4th Floor
BSSID: 00:0c:41:12:41:16
Channel: 6
Signal: -89
Signal Quality: 27
Noise: -100
SNR: 11
Security: WPA

Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Clients

64:b9:e8:fa:e3:f5

Access Point Information - VMCorp-Net

ESSID: VMCorp-Net
BSSID: 00:14:6c:50:8f:ae
Channel: 11
Signal: -42
Signal Quality: 100
Noise: -100
SNR: 58
Security: WPA
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Access Point Information - Panasonic Display1

ESSID: Panasonic Display1
BSSID: 9a:85:0d:f2:54:48
Channel: 11
Signal: -89
Signal Quality: 27
Noise: -100
SNR: 11
Security: None
Authentication: None
Cipher Suite: None

Access Point Information - VMCoreLab-32

ESSID: VMCoreLab-32
BSSID: 00:21:91:d8:1e:a9
Channel: 3
Signal: -76
Signal Quality: 60
Noise: -100
SNR: 24
Security: WPA
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Access Point Information - 1100

ESSID: 1100
BSSID: 00:1e:e5:42:1d:2d
Channel: 9
Signal: -82
Signal Quality: 45

Noise: -100
SNR: 18
Security: WPA
Authentication Suites: PSK
Multicast Cipher Suite: TKIP
Unicast Cipher Suites: TKIP

Index

<u>Content:</u>	<u>Page</u>
BH_Guest:	1
GuestWireless:	1
BH_Guest:	1
bertha:	2
GuestWireless:	2
GuestWireless:	2
WiFi:	2
NRI:	3
vmcorelab-b.com:	3
WiFi:	3
GuestWireless:	4
WiFi:	4
Flame:	4
bh:	4
GuestWireless:	5
RDW-2xT1:	5
WiFi:	5
AMG:	5
Panasonic Display1:	6
spyhook:	6
spyhook:	6
wifi:	6
bh:	7
<Unknown>:	7
SnakeTen:	7
demo:	7
<Unknown>:	8
<Unknown>:	8
<Unknown>:	8
linksys123:	9
<Unknown>:	9
JSICAP:	9
spectre:	9
spyhook:	10
GuestWireless:	10
WiFi:	10
RDW-Wireless00:	10
BH_Guest:	11
AMG:	11
vmcorelab-a.com:	11
BUILDUIUM:	12
RDW-Wireless01:	12
4th Floor:	12
VMCorp-Net:	13
Panasonic Display1:	13
VMCoreLab-32:	13
1100:	13