

Cisco AP 1

Client G

AP wired B

AP wired A

Null MAC

qos_marking_samsungnote5_platinum_wired.pcapng

Data (0x0020)

Dst

ec:9b:f3:30:b2:55

Src

00:23:5d:c9:5a:c7

BSS

84:b2:61:24:a2:00

Seq

0

Len

36

Data (0x0020)

Dst

00:23:5d:c9:5a:c7

Src

ec:9b:f3:30:b2:55

BSS

84:b2:61:24:a2:00

Seq

2048

Len

36

DTLS Application Data (23)

Version

DTLS 1.0 (0xfeff)

Epoch

1

Length

64

DTLS Application Data (23)

Version

DTLS 1.0 (0xfeff)

Epoch

1

Length

80

Probe Request (0x0004)

Dst

84:b2:61:24:a2:00

Src

00:00:00:00:00:00

Seq

0

Probe Request (0x0004)

Dst

84:b2:61:24:a2:00

Src

00:00:00:00:00:00

Seq

0

Frame 1 |
2017-01-23T19:00:27.603148Z

Frame 2 |
2017-01-23T19:00:27.612217Z

Frame 5 |
2017-01-23T19:00:27.646739Z

Frame 6 |
2017-01-23T19:00:27.647077Z

💡 [Frame 27] Probe Request – active scanning: client solicits responses from APs; directed (specific SSID) or wildcard (broadcast SSID); faster than passive scanning (beacon-only)

💡 [Frame 141] Probe Request – active scanning: client solicits responses from APs; directed (specific SSID) or wildcard (broadcast SSID); faster than passive scanning (beacon-only)