

No. ↓	Time	Source	Destination	Protocol	Info
1	0.000000	ArubaNet_a6:26:80	Broadcast	IEEE 802.11	Beacon frame, SN=2648, FN=0, BI=100, SSID: "UA-vpn"
2	0.001109	ArubaNet_a6:26:81	Broadcast	IEEE 802.11	Beacon frame, SN=2649, FN=0, BI=100, SSID: "UA-visit"
3	0.001684	ArubaNet_a6:26:82	Broadcast	IEEE 802.11	Beacon frame, SN=2650, FN=0, BI=100, SSID: "UA-dwep"
4	0.002089	ArubaNet_a6:26:83	Broadcast	IEEE 802.11	Beacon frame, SN=2651, FN=0, BI=100, SSID: "UA-tkip"
5	0.002511	ArubaNet_a6:26:84	Broadcast	IEEE 802.11	Beacon frame, SN=2652, FN=0, BI=100, SSID: "UA-aes"

▶ Frame 1 (126 bytes on wire (126 bytes captured) on interface 0)

▼ Radiotap Header v0, Length 26

Header revision: 0

Header pad: 0

Header length: 26

▶ Present flags: 0x0000186f

MAC timestamp: 7916884150

▶ Flags: 0x12

Data Rate: 1.0 Mb/s

Channel: 5

Channel frequency: 2432

Channel type: 802.11g (0x0480)

SSI Signal: -73 dBm

SSI Noise: -96 dBm

Antenna: 1

SSI Signal: 23 dB

▶ IEEE 802.11

▼ IEEE 802.11 wireless LAN management frame

▶ Fixed parameters (12 bytes)

▼ Tagged parameters (60 bytes)

▶ SSID parameter set: "UA-vpn"

▶ Supported Rates: 1.0(B) 2.0(B) 5.5 11.0

▶ DS Parameter set: Current Channel: 6

▶ (TIM) Traffic Indication Map: DTIM 0 of 1 bitmap empty

▶ Country Information: Country Code: BE, Any Environment

▶ Power Constraint: Tag 32 Len 1

▶ ERP Information: no Non-ERP STAs, do not use protection, short or long preambles

▶ Extended Supported Rates: 6.0 9.0 12.0 18.0 24.0 36.0 48.0 54.0

▶ Reserved tag number: Tag 171 Len 11