

Wireless Intelligence Report

Team 404 – Prototype Generated: 2025-09-24 15:40

This report summarises 802.11 frame activity observed during the capture window. Key metrics, basic traffic characteristics, and observed MAC activity are shown below. Intended use: quick situational awareness for troubleshooting, site surveys, and security triage.

Summary: 3 unique MACs across 3 SSIDs • 4 frames observed.

Parameters

Data file	sample_scan.csv
Records	4
Time range	2025-08-26 16:45:01 → 2025-08-26 16:45:10
Capture Mode	monitor
App version	0.1.0
Filter SSID	
Project ID	None
Capture Type	csv
Project Start	
Project Stop	

Inter-Arrival Times

Mean 3000.00 ms • Median 3000.00 ms • P95 4800.00 ms

Observed MAC Addresses (BSSID view)

1	#	MAC (BSSID)	SSID(s)	Frames	First Seen	Last Seen	Min RSSI	Avg RSSI	Max RSSI	Ch
	1	90:4c:81:aa:bb:cc	UTS-WiFi	2	2025-08-26 16:45:01	2025-08-26 16:45:02	-55	-54.0	-53	11
	2	(not broadcast)	Hidden	1	2025-08-26 16:45:10	2025-08-26 16:45:10	-80	-80.0	-80	1
	3	4e:a1:22:33:44:55	SomeCafe	1	2025-08-26 16:45:05	2025-08-26 16:45:05	-68	-68.0	-68	6