

Chapter 1

Gathering SSIDs - Linux

Prerequisites

Perform these requirements before using a mac_ssid.sh in linux:

1. Install tcpdump, tee, and aircrack-ng

Step by step Instructions

The steps needed for using a hex editor:

1. Type the command and the interface you wish to capture with. If you have already captured traffic pass as a second argument the path to the file and
 - Command Example: \$ *./mac_ssid.sh interface_name packet_file*
 - Command Example: \$ *./mac_ssid.sh interface_name*
2. tcpdump will run. Press q when you have gathered enough information
3. The requests will be processed and stored in the file output-timestampi, as well as output to stdout.

Possible Uses

- Fingerprinting users
- Finding users with access to a network you need access to
- Finding MAC Adresses a network trusts
- Gathering SSIDs to spoof
- And more :)

Side Notes

The following are extra bits of information that are important to keep in mind:

- Be safe