Manual Pages

The following [man pages](#) are part of the Wireshark distribution. They are available via the `man` command on [UNIX®](#) / [POSIX®](#)systems and HTML files via the "Start" menu on Windows systems.

[androiddump](#) - Provide interfaces to capture from Android devices

[capinfos](#) - Prints information about capture files

[captype](#) - Prints the types of capture files

[ciscodump](#) - Provide interfaces to capture from a remote Cisco router through SSH.

[dftest](#) - Shows display filter byte-code, for debugging dfilter routines.

[dumpcap](#) - Dump network traffic

[editcap](#) - Edit and/or translate the format of capture files

[extcap](#) - The extcap interface

[idl2wrs](#) - CORBA IDL to Wireshark Plugin Generator

[mergecap](#) - Merges two or more capture files into one

[mmdbresolve](#) - Read IPv4 and IPv6 addresses and print their IP geolocation information.

[randpkt](#) - Random packet generator

[randpktdump](#) - Provide an interface to generate random captures using randpkt

[rawshark](#) - Dump and analyze raw pcap data

[reordercap](#) - Reorder input file by timestamp into output file

[sshdump](#) - Provide interfaces to capture from a remote host through SSH using a remote capture binary.

[text2pcap](#) - Generate a capture file from an ASCII hexdump of packets

[tshark](#) - Dump and analyze network traffic

[udpdump](#) - Provide an UDP receiver that gets packets from network devices (like Aruba routers) and exports them in PCAP format.

[wireshark-filter](#) - Wireshark display filter syntax and reference

[wireshark](#) - Interactively dump and analyze network traffic

Capture filtering is handled by libpcap, and its documentation is part of the libpcap distribution.

[pcap-filter](#) - Capture filter syntax