## Appendix B Open-source/Free PCAP Compatible Tools List of open-source PCAP compatible tools (probably incomplete!)

## \*\*IX Based Tools

<u>Name</u>	<u>Website</u>		
Argus	https://www.gosient.com/argus/		
Barnyard2	https://www.forensicswiki.org/wiki/Barnyard2		
Bro/Zeek	https://www.zeek.org/		
Chaosreader	http://chaosreader.sourceforge.net/		
Daemonlogger	https://github.com/Cisco-Talos/Daemonlogger/releases/tag/v1.2.1		
Driftnet	http://www.ex-parrot.com/~chris/driftnet/		
Etherape	https://etherape.sourceforge.io/		
GrassMarlin	https://github.com/nsacyber/GRASSMARLIN		
Libpcap	https://www.tcpdump.org/		
Mergecap	https://www.wireshark.org/docs/man-pages/mergecap.html		
Moloch	https://github.com/aol/moloch		
Net::Pcap	https://search.cpan.org/~kcarnut/Net-Pcap-0.05/Pcap.pm		
Net::Pcap::Easy	https://search.cpan.org/~jettero/Net-Pcap-Easy-1.4207/Easy.pod		
Netsniff-ng	http://netsniff-ng.org/		
Nftracker	https://github.com/gamelinux/nftracker		
Ngrep	https://github.com/jpr5/ngrep/		
OSSEC	http://www.ossec.net/		
Pcapcat	http://blog.kiddaland.net/dw/pcapcat		
Securityonion	https://securityonion.net/		
Sniffit	http://sniffit.sourceforge.net/		
Snort	https://www.snort.org/		
Suricata	https://suricata-ids.org/		
Tcpdump	https://www.tcpdump.org/		
Tcpick	http://tcpick.sourceforge.net/		
Tcpreplay	https://tcpreplay.appneta.com/		
Tcpslice	https://sourceforge.net/projects/tcpslice/		
Tcpstat	https://www.frenchfries.net/paul/tcpstat/		
Tcpxtract	http://tcpxtract.sourceforge.net/		
Tshark	https://www.wireshark.org/docs/man-pages/tshark.html		
Vortex	http://sourceforge.net/projects/vortex-ids/		
Wireshark	https://www.wireshark.org/		

## Windows Based Tools

Xplico

<u>Name</u>	**IX tool	Website
GrassMarlin		https://github.com/nsacyber/GRASSMARLIN
NetworkMiner		https://www.netresec.com/?page=Networkminer
Windump	Tcpdump	http://www.winpcap.org/windump/
Winpcap	Libpcap	http://www.winpcap.org
Wnetp::Pcap	Net::Pcap	http://www.bribes.org/perl/wnetpcap.html
Winsnort	Snort	http://www.winsnort.com/
Wireshark		http://www.wireshark.org/

https://www.xplico.org/