NAME
>   **netfuzzctl** — control the netfuzz device

SYNOPSIS
>   **netfuzzctl** [**−dehqvV**] [**−f** *file*] [**−p** *device*] [**−x** *level*]

DESCRIPTION
>   The **netfuzzctl** utility communicates with the netfuzz device using the ioctl interface described in
>   netfuzz(4). It allows ruleset and parameter configuration and retrieval of status information from NET-
>   FUZZ.
>
>   NETFUZZ modifies the IP packets that pass through network interfaces leaving the host based on rules as
>   described in netfuzz.rules(5).
>
>   When *netfuzz_enable="YES"* exist in rc.conf(5), the rule file specified with the variable *netfuzz_rules*
>   (/etc/netfuzz.rules by default) is loaded automatically by the rc(8) scripts and NETFUZZ is enabled.
>
>   **netfuzzctl** utility provides several commands. The options are as follows:
>
>   **−d**   Disable NETFUZZ.
>
>   **−e**   Enable NETFUZZ.
>
>   **−f** *file*
>   Replace the current configuration with the configuration contained in *file*.
>
>   **−h**   Help.
>
>   **−p** *device*
>   Use the device file *device* instead of the default /dev/netfuzz.
>
>   **−q**   Only print errors and warnings.
>
>   **−v**   Produce more verbose output. Repeat to increase.
>
>   **−V**   Print version.
>
>   **−x** *level*
>   Set the debug *level*, which limits the severity of log messages printed by netfuzz(4). This should
>   be a keyword from the following ordered list (highest to lowest): **emerg**, **alert**, **crit**, **err**,
>   **warning**, **notice**, **info**, and **debug**. These keywords correspond to the similar (LOG_) values
>   specified to the syslog(3) library routine, and may be abbreviated on the command line.

FILES
>   /etc/netfuzz.rules NETFUZZ rules file.

SEE ALSO
>   netfuzz(4), netfuzz.rules(5), rc(8), rc.conf(8)

HISTORY
>   This is the second generation of the network fuzzing suite of programs that was first implemented as a kernel
>   patch on OpenBSD

AUTHORS
>   Copyright 2014 Claes M Nyberg <cmn@signedness.org>