



Red Hat Enterprise Linux Release 9.2 Manual Pages on 'arptables-nft-save.8' command

\$ man arptables-nft-save.8

ARPTABLES-SAVE(8)

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NAME

arptables-save - dump arptables rules to stdout (nft-based)

SYNOPSIS

arptables-save [-M modprobe] [-c]

arptables-save [-V]

DESCRIPTION

This tool is deprecated in Red Hat Enterprise Linux. It is maintenance only and will not receive new features. New setups should use nft(8). Existing setups should migrate to nft(8) when possible. See [?https://red.ht/nft_your_tables?](https://red.ht/nft_your_tables?) for details.

arptables-save is used to dump the contents of an ARP Table in easily parseable format to STDOUT. Use I/O-redirection provided by your shell to write to a file.

-M, --modprobe modprobe_program

Specify the path to the modprobe program. By default, arptables-save will inspect /proc/sys/kernel/modprobe to determine the ex?

ecutable's path.

-c, --counters

Include the current values of all packet and byte counters in the output.

-V, --version

Print version information and exit.

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SEE ALSO

arptables-restore(8), arptables(8), nft(8)

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