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man firmwarepasswd(8)

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BSD System Manager's Manual

firmwarepasswd(8)

NAME

firmwarepasswd -- tool for setting and removing firmware passwords on a system

SYNOPSIS

firmwarepasswd [-setpasswd] [-setmode *mode*] [-mode] [-check] [-delete] [-verify] [-unlockseed] [-h]

DESCRIPTION

The **firmwarepasswd** command is used to add or remove firmware passwords from a system as well as check status and other options. The **firmwarepasswd** command requires root privileges to run.

A list of flags and their descriptions:

- setpasswd**
Prompts to add a new firmware password or change and existing password if one exists.
- setmode *mode***
Set the mode to "command" or "full". "Command" will prompt for the firmware password if the user attempts to boot from a different volume. "Full" will prompt on every startup (not recommended).
- mode** Displays the current mode if one is set.
- check** Displays whether or not a firmware password is set.
- delete**
Prompts for password and clears both password and the mode if correct.
- verify**
Prompts for password and displays success if correct.
- unlockseed**
Generates a firmware password recovery key. Note: Machine must be stable for this command to generate a valid seed. No pending changes that need a restart. NOTE: Seed is only valid until the next time a firmware password command runs.
- h** Displays a list of all the commands available in the firmwarepasswd tool, with explanatory information.

FILES

/usr/sbin/firmwarepasswd

OS X

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OS X

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