



Linux Ubuntu 26.04 Manual Pages on command 'linux-run-hooks.1'

\$ man linux-run-hooks.1

LINUX-RUN-HOOKS(1) General Commands Manual LINUX-RUN-HOOKS(1)

NAME

linux-run-hooks - run package installation or removal hooks

SYNOPSIS

linux-run-hooks image MAINT-SCRIPT KERNEL-VER IMAGE-PATH

-- MAINT-PARAMS ...

linux-run-hooks headers MAINT-SCRIPT KERNEL-VER

-- MAINT-PARAMS ...

DESCRIPTION

linux-run-hooks is intended to be called from the maintainer scripts of Linux kernel image and headers packages. It uses the run-parts command to execute hooks installed in the appropriate subdirectories of /etc/kernel and /usr/share/kernel.

The first argument is the package type; either image or headers.

The MAINT-SCRIPT argument must be the name of the maintainer script: preinst, postinst, prerm, or postrm.

The KERNEL-VER argument must be the kernel version string as shown by `uname -r` and used in filenames, not the package version.

The IMAGE-PATH argument must be the absolute filename of the kernel image.

The MAINT-PARAMS arguments must be the parameters received by the maintainer script.

AUTHOR

linux-run-hooks and this manual page were written by Ben Hutchings as part of the Debian linux-base package.