Red Hat Enterprise Linux Release 9.2 Manual Pages on 'gnome-disks.1' command

$ man gnome-disks.1

GNOME-DISKS(1)   gnome-disk-utility   GNOME-DISKS(1)

NAME

    gnome-disks - the GNOME Disks application

SYNOPSIS

    gnome-disks [OPTIONS]

DESCRIPTION

    gnome-disks is the command to launch the GNOME Disks application. Disks

    provides a way to inspect, format, partition and configure disks and

    block devices.

    The Disks application is single-instance. What this means is that if

    the application is not already running when the gnome-disks command is

    invoked, it will get launched and the command invocation will block

    until the application exits. Otherwise the existing application

    instance will be used and the gnome-disks command will exit

    immediately.

OPTIONS

    The following options are understood:

    --block-device DEVICE

        Switches to the Disks application and selects the block device

        given by DEVICE (for example, /dev/sda).

    --block-device DEVICE --format-device [--xid WINDOW-ID]

        Shows the ?Format Volume? dialog for the block device given by

        DEVICE (for example, /dev/sdb1). If WINDOW-ID is given, makes the

dialog transient to the given XID.

--restore-disk-image FILE

Shows the ?Restore Disk Image? dialog for the file given by FILE (for example, /home/user/Downloads/SuperOS.iso) and prompts the user to choose a disk to restore the image unto.

-h, --help

Prints a short help text and exits.

AUTHOR

Written by David Zeuthen <zeuthen@gmail.com> with a lot of help from many others.

BUGS

Please send bug reports to either the distribution bug tracker or the upstream bug tracker at https://bugzilla.gnome.org/enter_bug.cgi?product=gnome-disk-utility.

SEE ALSO

gnome-disk-image-mounter(1), udisks(8)

GNOME	March 2013	GNOME-DISKS(1)