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## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'gnome-disk-image-mounter.1' command**

### **\$ man gnome-disk-image-mounter.1**

GNOME-DISK-IMAGE-MOU(1)    gnome-disk-utility    GNOME-DISK-IMAGE-MOU(1)

#### NAME

gnome-disk-image-mounter - Attach and mount disk images

#### SYNOPSIS

gnome-disk-image-mounter [--writable] [URI...]

#### DESCRIPTION

gnome-disk-image-mounter can be used to set up disk images. Both regular files and GVfs URIs (such as `smb://filer/media/file.iso`) can be used in the URI parameter. If no URIs are given and a window server is running, a graphical file chooser will be presented.

Note that `gnome-disk-image-mounter` will not mount filesystems or unlock encrypted volumes in the disk image - this responsibility is left to the automounter in GNOME Shell to ensure that the same interactions happen as if the disk image was a regular physical device or disc.

By default the disk images are attached read-only, use the option `--writable` to change this.

#### RETURN VALUE

`gnome-disk-image-mounter` returns 0 on success and non-zero on failure.

#### AUTHOR

Written by David Zeuthen <[zeuthen@gmail.com](mailto: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](https://bugzilla.gnome.org/enter_bug.cgi?product=gnome-disk-utility).

#### SEE ALSO

gnome-shell(1), gnome-disks(1), udisks(8), losetup(8)

GNOME

March 2013

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