

NAME

mmstat – Display details about the volume system (partition tables)

SYNOPSIS

mmstat [-t *mmtype*] [-o *offset*] [-i *imgtype*] [-b *dev_sector_size*] [-vV] *image* [*images*]

DESCRIPTION

mmstat displays the general details of a volume system, which includes partition tables and disk labels. Mainly, the type is given.

ARGUMENTS

-t *mmtype*

Specify the media management type. Use '-t list' to list the supported types. If not given, autodetection methods are used.

-o *offset*

Specify the offset into the image where the volume containing the partition system starts. The relative offset of the partition system will be added to this value.

-b *dev_sector_size*

The size, in bytes, of the underlying device sectors. If not given, the value in the image format is used (if it exists) or 512-bytes is assumed.

-i *imgtype*

Identify the type of image file, such as raw. Use '-i list' to list the supported types. If not given, autodetection methods are used.

-v Verbose output of debugging statements to stderr

-V Display version

image [*images*]

The disk or partition image to read, whose format is given with '-i'. Multiple image file names can be given if the image is split into multiple segments. If only one image file is given, and its name is the first in a sequence (e.g., as indicated by ending in '.001'), subsequent image segments will be included automatically.

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