NAME

dfmounts – display mounted resource information

SYNOPSIS

dfmounts [–**F** *FSType*] [–**h**] [–**o** *specific_options*] [*restriction ...*]

AVAILABILITY

SUNWcsu

DESCRIPTION

dfmounts shows the local resources shared through a distributed file system *FSType* along with a list of clients that have the resource mounted. If *restriction* is not specified, **dfmounts** shows file systems that are currently shared on any NFS server. *specific_options* as well as the availability and semantics of *restriction* are specific to particular distributed file system types.

If **dfmounts** is entered without arguments, all remote resources currently mounted on the local system are displayed, regardless of file system type.

dfmounts Output

The output of **dfmounts** consists of an optional header line (suppressed with the –**h** flag) followed by a list of lines containing whitespace-separated fields. For each resource, the fields are:

resource server pathname clients ...

where:

resource	Specifies the resource name that must be given to the **mount**(1M) command.
server	Specifies the system from which the resource was mounted.
pathname	Specifies the pathname that must be given to the **share**(1M) command.
clients	Is a comma-separated list of systems that have mounted the resource. Clients are listed in the form *domain.*, *domain.system*, or *system*, depending on the file system type.

A field may be null. Each null field is indicated by a hyphen (–) unless the remainder of the fields on the line are also null; in which case, the hyphen may be omitted.

Fields with whitespace are enclosed in quotation marks (**" "**).

OPTIONS

–**F** *FSType*	Specify filesystem type. Defaults to the first entry in **/etc/dfs/fstypes**.
	Note: currently the only valid *FSType* is **nfs**.
–**h**	Suppress header line in output.
–**o** *specific_options*	Specify options specific to the filesystem provided by the –**F** option.
	Note: currently no options are supported.

FILES

/etc/dfs/fstypes file system types

SEE ALSO

dfshares(1M), **mount**(1M), **share**(1M), **unshare**(1M)