

**NAME**

**lsvfs** - list installed virtual file systems

**SYNOPSIS**

**lsvfs** [*vfsname* ...]

**DESCRIPTION**

The **lsvfs** command lists information about the currently loaded virtual file system modules. When *vfsname* arguments are given, **lsvfs** lists information about the specified VFS modules. Otherwise, **lsvfs** lists all currently loaded modules. The information is as follows:

Filesystem	the name of the file system, as would be used in the <i>type</i> parameter to mount(2) and the <b>-t</b> option to mount(8)
Num	the filesystem type number.
Refs	the number of references to this VFS; i.e., the number of currently mounted file systems of this type
Flags	flag bits.

**EXAMPLES**

Show information about the 'ufs' and devfs(5) filesystems and check the number of mounts for the former:

```
$ lsvfs ufs devfs
Filesystem          Num Refs  Flags
-----
ufs                 0x00000035  2
devfs               0x00000071  1 synthetic, jail

$ mount -t ufs | wc -l
2
```

**SEE ALSO**

mount(2), getvfsbyname(3), mount(8)

**HISTORY**

A **lsvfs** command appeared in FreeBSD 2.0.