NAME

ram – ram disk device

DESCRIPTION

The ram device is a block device to access the ram disk in raw mode.

It is typically created by:

```
mknod -m 660 /dev/ram b 1 1
chown root:disk /dev/ram
```

FILES

/dev/ram

SEE ALSO

chown(1), mknod(1), mount(8)

COLOPHON

This page is part of release 5.05 of the Linux *man-pages* project. A description of the project, information about reporting bugs, and the latest version of this page, can be found at https://www.kernel.org/doc/man-pages/.