

**NAME**

**motd** - file containing message(s) of the day

**DESCRIPTION**

The file */var/run/motd* is normally displayed by `login(1)` after a user has logged in but before the shell is run. It is generally used for important system-wide announcements. During system startup, a line containing the kernel version string is prepended to */etc/motd.template* and the contents are written to */var/run/motd*.

*/var/run/motd* can be updated without a system reboot by manually restarting the `motd` service after updating */etc/motd.template*:

```
service motd restart
```

Individual users may suppress the display of this file by creating a file named *".hushlogin"* in their home directories or through `login.conf(5)`.

**FILES**

*/etc/motd.template* The template file that system administrators can edit.

*/var/run/motd* The message of the day.

*\$HOME/.hushlogin* Suppresses output of */var/run/motd*.

**EXAMPLES**

```
FreeBSD 12.1-RELEASE (GENERIC) #0: Sun Dec 29 03:08:31 PST 2019
```

```
/home is full. Please cleanup your directories.
```

**SEE ALSO**

`login(1)`, `login.conf(5)`

**HISTORY**

Prior to FreeBSD 13.0, **motd** lived in */etc*.