



*Full credit is given to the above companies including the OS that this PDF file was generated!*

## ***Red Hat Enterprise Linux Release 9.2 Manual Pages on 'systemd-binfmt.8' command***

***\$ man systemd-binfmt.8***

SYSTEMD-BINFMT.SERVICE(8) systemd-binfmt.service SYSTEMD-BINFMT.SERVICE(8)

### NAME

systemd-binfmt.service, systemd-binfmt - Configure additional binary formats for executables at boot

### SYNOPSIS

systemd-binfmt.service

/usr/lib/systemd/systemd-binfmt

### DESCRIPTION

systemd-binfmt.service is an early boot service that registers additional binary formats for executables in the kernel.

See binfmt.d(5) for information about the configuration of this service.

### OPTIONS

--unregister

If passed, instead of registering configured binary formats in the kernel, the reverse operation is executed: all currently registered binary formats are unregistered from the kernel.

`--cat-config`

Copy the contents of config files to standard output. Before each file, the filename is printed as a comment.

`--no-pager`

Do not pipe output into a pager.

`-h, --help`

Print a short help text and exit.

`--version`

Print a short version string and exit.

#### SEE ALSO

`systemd(1)`, `binfmt.d(5)`, `wine(8)`

`systemd 252`

`SYSTEMD-BINFMT.SERVICE(8)`