

**NAME**

**pkg which** - display which package installed a specific file

**SYNOPSIS**

**pkg which** [-gopqm] *file*

**pkg which** [--{glob,origin,path-search,quiet,show-match}] *file*

**DESCRIPTION**

**pkg which** is used for displaying the package that installed *file*.

**OPTIONS**

The following options are supported by **pkg which**:

**-g, --glob**

Treat <file> as a glob pattern.

**-m, --show-match**

Show files that matched the glob pattern (requires --glob).

**-o, --origin**

Show the origin of the package instead of name-version.

**-p, --path-search**

Search for the filename in PATH.

**-q, --quiet**

Be quiet.

**ENVIRONMENT**

The following environment variables affect the execution of **pkg which**. See pkg.conf(5) for further description.

PKG\_DBDIR

PATH

**FILES**

See pkg.conf(5).

**SEE ALSO**

pkg\_create(3), pkg\_printf(3), pkg\_repos(3), pkg-keywords(5), pkg-lua-script(5), pkg-repository(5), pkg-script(5), pkg-triggers(5), pkg.conf(5), pkg(8), pkg-add(8), pkg-alias(8), pkg-annotate(8), pkg-audit(8), pkg-autoremove(8), pkg-check(8), pkg-clean(8), pkg-config(8), pkg-create(8), pkg-delete(8), pkg-fetch(8), pkg-info(8), pkg-install(8), pkg-lock(8), pkg-query(8), pkg-register(8), pkg-repo(8), pkg-rquery(8), pkg-search(8), pkg-set(8), pkg-shell(8), pkg-shlib(8), pkg-ssh(8), pkg-stats(8), pkg-triggers(8), pkg-update(8), pkg-updating(8), pkg-upgrade(8), pkg-version(8)