NAME

    pkg fetch - fetch remote packages

SYNOPSIS

    pkg fetch [**-r** *reponame*] [**-dqUy**] [**-Cgix**] *pkg-name* [...]

    pkg fetch [**-r** *reponame*] [**-o** *destdir*] [**-dqUy**] **-a**

    pkg fetch [**-r** *reponame*] [**-dqUy**] **-u**

    pkg fetch [**--repository** *reponame*] [**--output** *destdir*] [**--{dependencies,quiet,no-repo-update,yes}**]
          [**--{case-sensitive,glob,case-insensitive,regex}**] *pkg-name* [...]

    pkg fetch [**--repository** *reponame*] [**--{dependencies,quiet,no-repo-update,yes}**] **--all**

    pkg fetch [**--repository** *reponame*] [**--{dependencies,quiet,no-repo-update,yes}**] **--available-updates**

DESCRIPTION

    pkg fetch is used to download binary packages from a remote repository.

    One or more packages, or patterns can be specified.

    Package repository catalogues will be automatically updated whenever **pkg fetch** is run by a user ID
    with write access to the package database, unless disabled by the **-U** flag or setting
    REPO_AUTOUPDATE to **NO** in pkg.conf(5).

OPTIONS

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

    -a, **--all**   Fetch all packages.

    -o *destdir*, **--output** *destdir*

               Place files in a sub-directory called All of the specified directory. In this mode, packages
               are fetched for distribution instead of placing them into the internal cache.

    -C, **--case-sensitive**

               Make the standard or the regular expression (**-x**) matching against *pkg-name* case
               sensitive.

    -d, **--dependencies**

               Fetch the package and its dependencies as well.

    -g, **--glob**   Treat *pkg-name* as a shell glob pattern.

-i, **--case-insensitive**

> Make the standard or regular expression (**-x**) matching against *pkg-name* case insensitive. This is the default, unless modified by setting CASE_SENSITIVE_MATCH to true in *pkg.conf*.

-q, **--quiet**   Quiet mode. Show less output.

-r *reponame*, **--repository** *reponame*

> Fetches packages from the given *reponame* if multiple repo support is enabled. See pkg.conf(5).

-u, **--available-updates**

> Fetch all available updates for the currently installed packages.

-U, **--no-repo-update**

> Suppress the automatic update of the local copy of the repository catalogue from remote. Automatic repository catalogue updates are only attempted when the effective UID of the process has write access to the package database. Otherwise they are silently ignored.

-x, **--regex**   Treat *pkg-name* as a regular expression according to the "modern" or "extended" syntax of re_format(7).

-y, **--yes**   Assume yes when asked for confirmation before fetching packages.

ENVIRONMENT

The following environment variables affect the execution of **pkg fetch**:

PKG_DBDIR

CASE_SENSITIVE_MATCH

See pkg.conf(5) for additional environment variables that control behaviour.

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-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), pkg-which(8)