

```
:: Synchronising package databases...
endeavourous downloading...
core downloading...
extra downloading...
community downloading...
multilib downloading...
chaotic-aur downloading...
:: Starting full system upgrade...
resolving dependencies...
looking for conflicting packages...
:: installing libplacebo (5.229.1-2) breaks dependency 'libplacebo.so=208-64'
required by mpv
```

EOF

===

pacman.conf follows:

#

/etc/pacman.conf

#

See the pacman.conf(5) manpage for option and repository directives

#

GENERAL OPTIONS

#

[options]

The following paths are commented out with their default values listed.

If you wish to use different paths, uncomment and update the paths.

#RootDir = /

#DBPath = /var/lib/pacman/

#CacheDir = /var/cache/pacman/pkg/

#LogFile = /var/log/pacman.log

#GPGDir = /etc/pacman.d/gnupg/

#HookDir = /etc/pacman.d/hooks/

HoldPkg = pacman glibc

#XferCommand = /usr/bin/curl -L -C - -f -o %O %u

#XferCommand = /usr/bin/wget --passive-ftp -c -O %O %u

#CleanMethod = KeepInstalled

#UseDelta = 0.7

Architecture = auto

Pacman won't upgrade packages listed in IgnorePkg and members of IgnoreGroup

IgnorePkg = grub-tools, libgweather, libvterm01

#IgnoreGroup =

#NoUpgrade =

#NoExtract =

Misc options

#UseSyslog

Color

I LoveCandy

#NoProgressBar

#CheckSpace

VerbosePkgLists

DisableDownloadTimeout

ParallelDownloads = 10

By default, pacman accepts packages signed by keys that its local keyring
trusts (see pacman-key and its man page), as well as unsigned packages.

```
SigLevel = Required DatabaseOptional
LocalFileSigLevel = Optional
#RemoteFileSigLevel = Required

# NOTE: You must run `pacman-key --init` before first using pacman; the local
# keyring can then be populated with the keys of all official Arch Linux
# packagers with `pacman-key --populate archlinux`.

#
# REPOSITORIES
# - can be defined here or included from another file
# - pacman will search repositories in the order defined here
# - local/custom mirrors can be added here or in separate files
# - repositories listed first will take precedence when packages
#   have identical names, regardless of version number
# - URLs will have $repo replaced by the name of the current repo
# - URLs will have $arch replaced by the name of the architecture
#
# Repository entries are of the format:
#   [repo-name]
#   Server = ServerName
#   Include = IncludePath
#
# The header [repo-name] is crucial - it must be present and
# uncommented to enable the repo.
#

# The testing repositories are disabled by default. To enable, uncomment the
# repo name header and Include lines. You can add preferred servers immediately
# after the header, and they will be used before the default mirrors.

[endeavourous]
SigLevel = PackageRequired
Include = /etc/pacman.d/endeavourous-mirrorlist

#[testing]
#Include = /etc/pacman.d/mirrorlist

[core]
Include = /etc/pacman.d/mirrorlist

[extra]
Include = /etc/pacman.d/mirrorlist

#[community-testing]
#Include = /etc/pacman.d/mirrorlist

[community]
Include = /etc/pacman.d/mirrorlist

# If you want to run 32 bit applications on your x86_64 system,
# enable the multilib repositories as required here.

#[multilib-testing]
#Include = /etc/pacman.d/mirrorlist

[multilib]
Include = /etc/pacman.d/mirrorlist
```

```
# [endeavouros]
# SigLevel = PackageRequired
# Include = /etc/pacman.d/endeavouros-mirrorlist

# An example of a custom package repository. See the pacman manpage for
# tips on creating your own repositories.
#[custom]
#SigLevel = Optional TrustAll
#Server = file:///home/custompkgs

# Added below by me for chaotic-aur repository
[chaotic-aur]
Include = /etc/pacman.d/chaotic-mirrorlist
```