

Forum:[Hack Forums](#)

Thread: [I accidentally deleted pacman.conf](#)

Preceptor - December 11, 2017, 5:03 am

I accidentally deleted pacman.conf(I use archlinux)

Now ,I cannot download or install anything .Someone please help me.

Betty Blue - December 11, 2017, 10:58 am

Code #

```
# /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 -C - -f %u > %o
```

```
#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   =
```

```
#IgnoreGroup =
```

```
#NoUpgrade   =
```

```
#NoExtract   =
```

```
# Misc options
```

```
#UseSyslog
```

```
Color
```

```
#TotalDownload
```

```
CheckSpace
```

```
#VerbosePkgLists
```

```
# 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.

#[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

```
# 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
```

SuckySucky - December 11, 2017, 6:45 pm

(Dec 11, 2017 06:03 AM)Preceptor Wrote: [\[CITE\]](#) I accidentally deleted pacman.conf(I use archlinux)
Now ,I cannot download or install anything .Someone please help me.
Here is what I'm thinking;

How the fuck does one delete a file that is that important ?
idiot

nicksaban1 - December 11, 2017, 6:47 pm

(Dec 11, 2017 11:58 AM)Deadhead Wrote: [\[CITE\]](#) Code #

```
# /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 -C - -f %u > %o
#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 =
#IgnoreGroup =
```

```
#NoUpgrade =
#NoExtract =
```

```
# Misc options
#UseSyslog
Color
#TotalDownload
CheckSpace
#VerbosePkgLists
```

```
# 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.
```

```
#[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
```

```
# 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
```

```
vim pacman.conf
```

```
or leafpad or whatever text editor you like.
```

then paste the contents and save

Preceptor - *December 11, 2017, 9:36 pm*

I Thank Everyone for the help.

thanks a lot!