

How to make X listen on port 6000

<http://gentoo.linuxhowtos.org/TipsTricks/configoptions.pdf>

[jump to the content](#)

Gentoo.LinuxHowtos.org howtos, tips&tricks and tutorials for gentoo linux

from small one page howto to huge articles all in one place

Other .linuxhowtos.org sites:
toolsntoys.linuxhowtos.org

www.linuxhowtos.org

Last additions:

How to make X listen on port 6000

How to make X listen on port 6000

words:

34

views:

57772

userrating:

May, 25th 2007:

Words

496

why adblockers are bad

April, 26th 2007:

Words

77

Website translation planned

Apr, 10th. 2007:

Words

63

Compile Time Estimator integrated into genlop

image:Druckversion / /data/printer.gif (null)

image:pdf icon / /data/pdf.png (null)

You are here:

Adding extra options to the configure call during emerge

You have a package that is listed in the portage tree but during the configure call something complains about missing header/libraries.

You can see, that the needed files are installed, but in a different path.

Or if you just want to enable/disable something, that the ebuild doesn't do for you. You should file a bug report to have it fixed/improved.

Sadly, you have to wait a few hours/days till it becomes available in the tree.

Until then you can pass the additional configure options via the environment variable EXTRA_ECONF.

Example:

```
EXTRA_ECONF="--with-something" emerge foo/bar
```

will result in a configure call like this:

```
./configure [normal configure options generated by the ebuild] --with-something
```

Happy compiling

current rating:

image:Support us on Content Nation //images/cn.png (null)

<!--

Other free services

toURL.org

Shorten long

URLs to short

links like

http://turl.org/2

turl.org

.

Reverse DNS lookup

Find out which hostname(s)

resolve to a

given IP or other hostnames for the server

www.reversednslookup.org

-->

New Packages

How to make X listen on port 6000

<http://gentoo.linuxhowtos.org/TipsTricks/configoptions.pdf>

- as

image:rdf newsfeed //data/rdf.png (null)

- as

image:rss newsfeed //data/rss.png (null)

- as

image:Atom newsfeed //data/atom.png (null)

image:rdf newsfeed //data/rdf.png (null)

|

image:rss newsfeed //data/rss.png (null)

|

image:Atom newsfeed //data/atom.png (null)

- Powered by

image:LeopardCMS //data/leopardcms.png (null)

- Running on

image:Gentoo //data/gentoo.png (null)

-

Copyright 2004-2020 Sascha Nitsch Unternehmensberatung GmbH

image:Valid XHTML1.1 //data/xhtml.png (null)

:

image:Valid CSS //data/css.png (null)

:

image:buttonmaker //data/buttonmaker.png (null)

- Level Triple-A Conformance to Web Content Accessibility Guidelines 1.0 -

- Copyright and legal notices -

Time to create this page: ms

<!--

image:system status display //status/output.jpg (null)

-->

bodyloaded();