

How to get php4 extensions to "show up"?

Source: <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/questions/2004-08/1613.html>

From: Mike (addymin_at_pacbell.net)

Date: 08/18/04

Date: Wed, 18 Aug 2004 08:46:58 -0700

To: freebsd-questions <freebsd-questions@freebsd.org>

Greetings,

I'm running 4.10. And I just and ran portupgrade and got php-4.3.8. I read the UPDATING file and noticed that the php4 extensions are now installed separately [`/usr/ports/lang/php4-extensions`].

Note: I'm running Apache-1.3.31

So I installed (`make install && make clean`) the php4 extensions using the curses based screen. Aside from MySQL support (a default) I choose bz2, gettext, IMAP, calendar, ftp, zlib, xml, and imagick support.

The install and registration seemed to work without any errors. And all possible php extensions are listed in `/usr/local/etc/php/extensions.ini`

However,

When I check php (`phpinfo.php`) with "<http://192.168.1.40/~test1/phpinfo.php>", I get this from the "Configure Command" portion of the resulting php output:

```
[Configure Command]
'./configure' '--enable-versioning' '--enable-memory-limit'
'--with-layout=GNU' '--with-config-file-scan-dir=/usr/local/etc/php'
'--disable-all' '--with-regex=php' '--disable-cli'
'--with-apxs=/usr/local/sbin/apxs' '--prefix=/usr/local'
'i386-portbld-freebsd4.10'
```

Question: Where are the extensions I selected for installation???

I'm trying to install a CMS (MamboServer) and the CMS install routine reports that php DOES NOT have MySQL, zlib, or xml support.

I've had previous success installing this CMS using an older version of php4 that did not have the extensions installation separate.

What am I missing?

How to get php4 extensions to "show up"?

freebsd-questions: How to get php4 extensions to "show up"?

Regards,
Michael Chinn

freebsd-questions@freebsd.org mailing list

<http://lists.freebsd.org/mailman/listinfo/freebsd-questions>

To unsubscribe, send any mail to "freebsd-questions-unsubscribe@freebsd.org"