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Subject: Re: Tarball issues

Posted by [Sender Ghost](#) on Wed, 18 Jan 2017 06:27:07 GMT

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amrein wrote on Tue, 17 January 2017 18:01 It's part of the core system, great. Which package does clang++ belong?

"pkg\_info -W /usr/bin/clang++" can tell I guess? If I add this to the documentation, it should work for everyone using BSD clones.

It's already available in /usr/bin on FreeBSD operating system (at least for current release versions).

Usually, the user may specify C and C++ compiler with using CC and CXX variables for (BSD) make. This is what on FreeBSD 10.3 by default:

```
% make -V CC -V CXX -V CPP
```

```
cc
```

```
c++
```

```
cpp
```

Obviously, the (current version of) TrueOS has some differences (e.g. some script proposes to install C/C++ compiler as a package).

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