
Subject: Re: Using zlib

Posted by [Daniel Wielanek](#) on Fri, 31 Jul 2015 08:16:25 GMT

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Hi,

I found some workaround. It seems that this issue was caused by CINT, when I put include files by hand:

```
Set(SYSTEM_INCLUDE_DIRECTORIES
  ${ROOT_INCLUDE_DIR} ${INCLUDE_DIRECTORIES}
  /usr/include/x86_64-linux-gnu/
)
```

I've got another errors:

```
Error: class,struct,union or type Z_U4 not defined /usr/include/x86_64-linux-gnu//zconf.h:406:
#error "You need a ISO C conforming compiler to use the glibc headers"
```

```
Error: Missing one of ' .. and so one
```

So for know only possibility of using zlib is using `#ifndef __CINT__` to "hide" zlib members.
