Posted by nervouselectronic on Sun, 29 Apr 2007 00:25:06 GMT
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./configure --with-apxs2=/usr/local/apache2/bin/apxs --with-mysql=/usr/lib/mysql --with-gd --with-jpeg-dir=/usr/lib --with-png-dir=/usr/lib

checking for the location of libjpeg... /usr/lib
checking for the location of libpng... /usr/lib
checking for the location of libXpm... no
checking for FreeType 1.x support... no
checking for FreeType 2... no
checking for T1lib support... no
checking whether to enable truetype string function in GD... no
checking whether to enable JIS-mapped Japanese font support in GD... no
checking for fabsf... yes
checking for floorf... yes
configure: error: libjpeg.(a|so) not found.

rpm -ql libjpeg
/usr/bin/cjpeg
/usr/bin/djpeg
/usr/bin/jpegtran
/usr/bin/rdjpgcom
/usr/bin/wrjpgcom
/usr/lib/libjpeg.so.62
/usr/lib/libjpeg.so.62.0.0

/usr/share/doc/libjpeg-6b
/usr/share/doc/libjpeg-6b/README
/usr/share/doc/libjpeg-6b/usage.doc
/usr/share/man/man1/cjpeg.1.gz
/usr/share/man/man1/djpeg.1.gz
/usr/share/man/man1/jpegtran.1.gz
/usr/share/man/man1/rdjpgcom.1.gz
/usr/share/man/man1/wrjpgcom.1.gz

./configure --with-apxs2=/usr/local/apache2/bin/apxs --with-mysql=/usr/lib/mysql

Configuring libtool
checking build system type... i686-pc-linux-gnu
checking for ld used by gcc... /usr/bin/ld
checking if the linker (/usr/bin/ld) is GNU ld... yes
checking for /usr/bin/ld option to reload object files... -r
checking for BSD-compatible nm... /usr/bin/nm -B
checking how to recognise dependent libraries... pass_all
checking for object suffix... o
checking for executable suffix... no
checking for c++... no
checking for g++... no
checking for gcc... gcc
checking whether the C++ compiler (gcc) works... no
configure: error: installation or configuration problem: C++ compiler cannot create executables.

configure:105900: checking for c++
configure:105900: checking for g++
configure:105900: checking for gcc
configure:105932: checking whether the C++ compiler (gcc) works
configure:105948: gcc -o conftest conftest.C 1>&5
gcc: error trying to exec 'cc1plus': execvp: No such file or directory
configure: failed program was:

#line 105943 "configure"
#include "confdefs.h"

int main(){return(0);}