

Divino Compañero LYRICS BACKGROUND NOTES SIGNALS

1, C, 2, C

Verse 1
Divino compañero del camino
Tu presencia siento yo al transitar
Ella ha disipado toda sombra
Ya tengo luz
La luz bendita de tu amor

Chorus
Quedate señor, que se hace tarde
Te ofrezco el corazón para morar
Házlo tu morada permanente
Aceptalo, Aceptalo, mi salvador

Verse 2
Contigo la jornada se hace corta
No habrá sed, ni el sol fatigará
Y si en el mar las olas amenazan
Majestuoso sobre ellas andarás

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`import os
import sys
import glob
reload(sys)
sys.setdefaultencoding('utf8')` # This script creates a makefile using # new features in Python 2.3. The Python # code can be run directly in the bash # terminal. # The script uses pkg-config for some # information. # # The directory containing this script # must be in the PYTHONPATH so that the # pkg-config package is found.
`import os
PythonDir = os.path.abspath(os.path.join(os.path.dirname(__file__), os.path.pardir, os.pardir, os.pardir))
makefile = open("newmakefile.py", "w")` # First, make sure we can compile and link # our program. # If we can not compile, it is possible # that our shell does not have the # correct environment variables or # pkg-config is not installed. # We must have GTK+ and GTK+ header files # installed. # GTK+ and GTK+ header files for Linux # are only available on the compiler tool # chain but we are going to create the # files for Linux anyway. # To do this, create an environment variable # with the GTK+ header directory. `GTK_Header_Dir = os.path.abspath(os.path.join(PythonDir, os.pardir, os.pardir, os.pardir, "share", "gtk-2.0", "include"))`
`os.environ["GTK_Header_Dir"] = GTK_Header_Dir` # GTK+ header files for Linux are in the # GTK+ libraries source directory and 82157476af

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