

NAME

gnustep-config – prints information about the current gnustep installation.

SYNOPSIS

gnustep-config [**--variable=variable** | **--objc-flags** | **--objc-libs** | **--base-libs** | **--gui-libs**]

DESCRIPTION

gnustep-config can print information about the currently installed GNUstep system. It can output depend on the options used the different flags used for compilation, but also the different internal variables used by the make system.

OPTIONS

--variable=variable

prints the value of the specified variable. Possible variables are:

GNUSTEP_MAKEFILES
GNUSTEP_USER_DIR
GNUSTEP_USER_DEFAULTS_DIR
GNUSTEP_HOST
GNUSTEP_HOST_CPU
GNUSTEP_HOST_VENDOR
GNUSTEP_HOST_OS
GNUSTEP_IS_FLATTENED
GNUSTEP_XXX_APPS
GNUSTEP_XXX_TOOLS
GNUSTEP_XXX_LIBRARY
GNUSTEP_XXX_HEADERS
GNUSTEP_XXX_LIBRARIES
GNUSTEP_XXX_DOC
GNUSTEP_XXX_DOC_MAN
GNUSTEP_XXX_DOC_INFO

where 'xxx' could be any of 'SYSTEM', 'NETWORK', 'LOCAL' and 'USER'.

--objc-flags

prints all the flags required to compile an ObjC file

--objc-libs

prints all the flags required to link a pure ObjC program (no foundation/gui)

--base-libs

prints all the flags required to link a command-line ObjC program (no gui)

--gui-libs

prints all the flags required to link a GUI ObjC program

BUGS

None known

SEE ALSO

GNUstep(7)

HISTORY

Work on **gnustep-config** started in 2007 by Nicola Pero <n.pero@mi.flashnet.it>.

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