

CDT

- description : Eclipse c, cplusplus
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- lastupdate : 2020-05-19

ECLIPSE CDT & JNI (JAVA NATIVE INTERFACE) WITH 64 BIT MINGW - 2020

Linux C Programming
 Importing C Code Files Into Eclipse

Cross GCC vs Linux GCC(Native)

가 가

C/Cplusplus

library (pthread, socket,)

1. Project → Properties
2. C/Cplusplus Build → Settings
3. Tool Settings → GCC Linker → Libraries

pthread, iconv

[Wiki] Ubuntu Eclipse CDT thread undefined references with pthread create 가

-fPIC

1. Project → Properties
2. C/Cplusplus Build → Settings
3. Tool Settings → GCC Compiler → Miscellaneous
4. Position Independent Code (-fPIC) check!!

Makefile

- 1. Project → Properties
- 2. C/Cplusplus Build
- 3. Builder Settings → Makefile generation

Generate Makefiles automatically Apply

- 1. Project → Properties
- 2. C/Cplusplus General → Paths and Symbols
- 3. Source Location

- 1. Project → Properties
- 2. C/Cplusplus Build → Settings
- 3. Build Artifact

Artifact Type: Executable | Shared Library | Static Library

- 1. Project → Properties
- 2. C/Cplusplus General → Paths and Symbols
- 3. Output Location

Tip

[Detecting Memory Leaks With Valgrind](#)

Troubleshooting

Ref

, [cdt](#), [mingw](#), [dbcp](#)

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. - 2023.12

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Last update: **2022/03/10 19:52**

