

Create, manage, and run configurations



type filter text

- C/C++ Application
- C/C++ Attach to Application
- C/C++ Postmortem Debugger
- C/C++ QNX Attach to Remote Process via QConn (IP)
- C/C++ QNX PDebug (Serial)
- C/C++ QNX Postmortem Debugging
- ▼ C/C++ QNX QConn (IP)
 - myC Configuration
 - myCpp Configuration
- C/C++ Remote Application
- GDB Hardware Debugging
- Launch Group
- QNX File Transfer

Filter matched 13 of 13 items

Name: myCpp Configuration

Main Arguments Environment Upload Debugger Source Common Tools

C/C++ Application:

x86/o-g/myCpp_g

Variables...

Search Project...

Browse...

Project:

myCpp

Browse...

Build (if required) before launching

Build configuration:

Configuration

☒ Select configuration using 'C/C++ Application'☐ Enable auto build☐ Disable auto build☒ Use workspace settings[Configure Workspace Settings...](#)

Priority/Scheduling Algorithm

Priority

10

Scheduling

SCHED_RR

Target Options

☒ Use terminal emulation on target☒ Filter targets based on C/C++ Application selection

192.168.62.130 (Neutrino/x86)

Add New Target...

Remove Target

Target Properties...

Using CDI Debugging Framework (Traditional) Launcher - [Select other...](#)

Apply

Revert

Close

Debug