

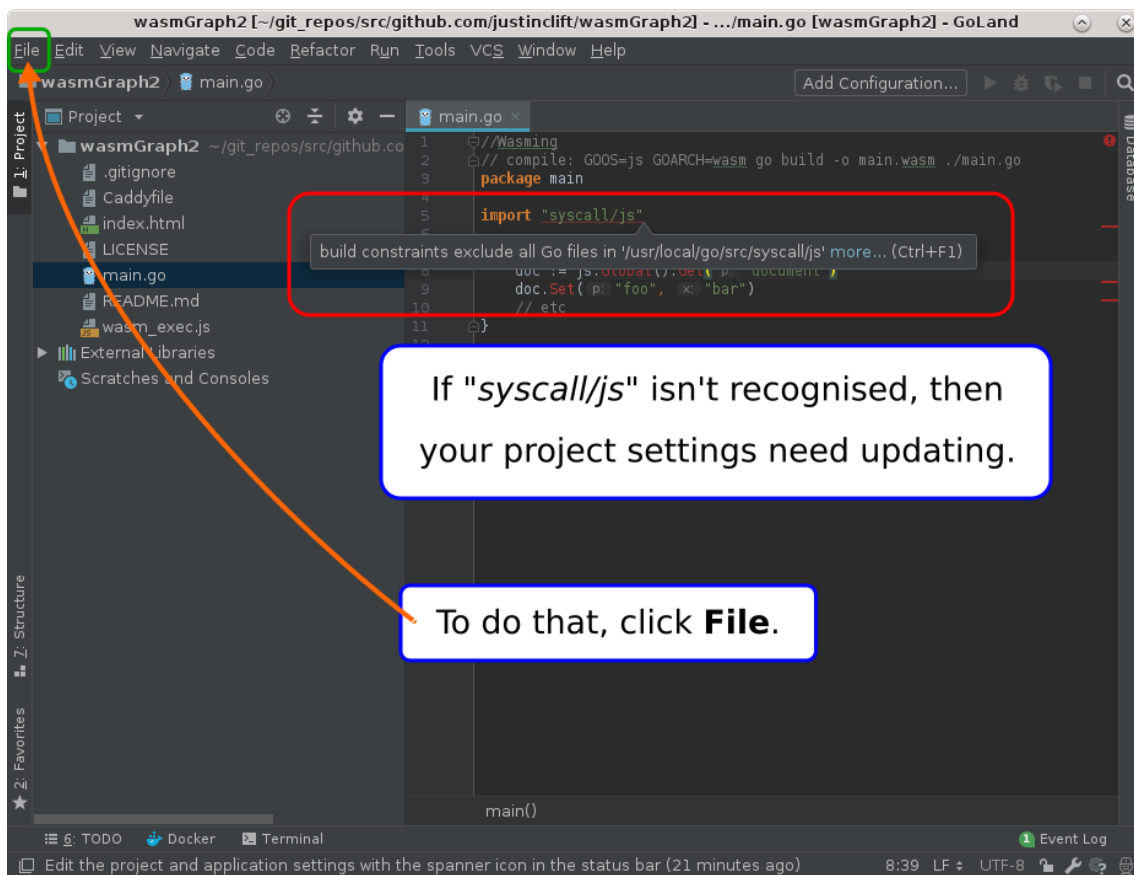
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Configuring GoLand for WebAssembly (Wasm) projects

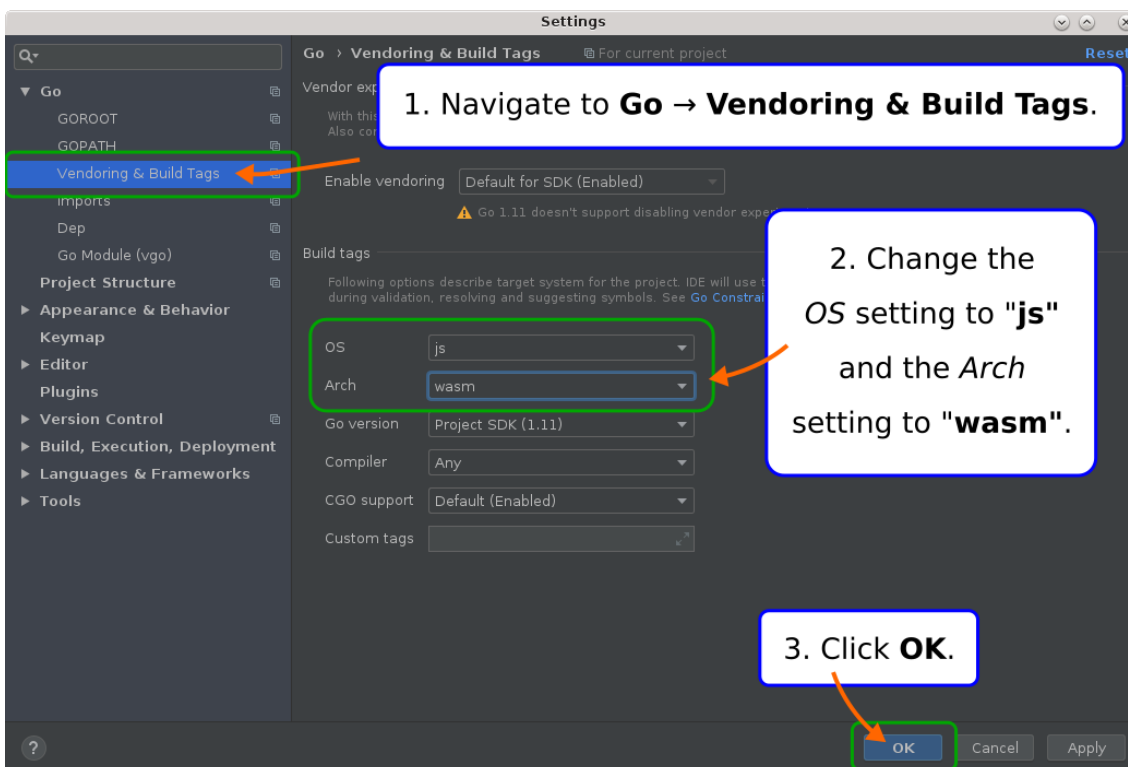
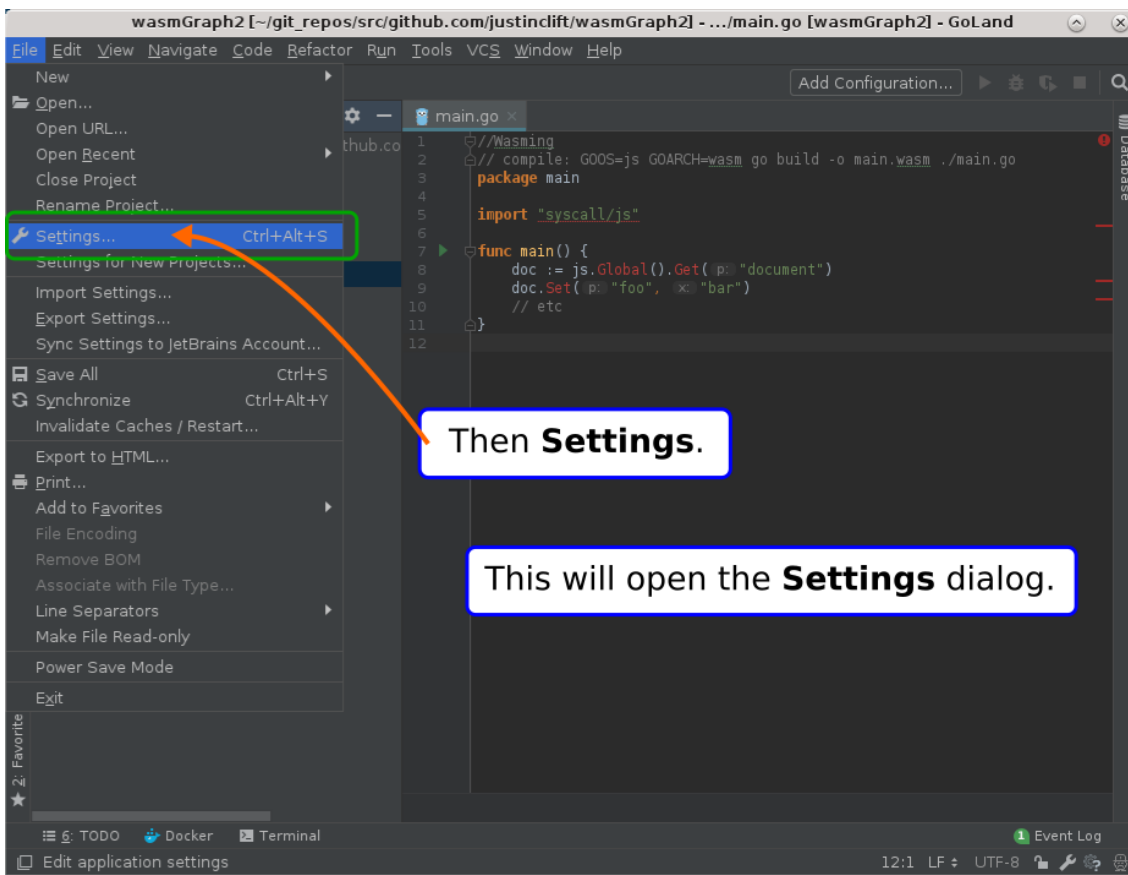
Initial project configuration

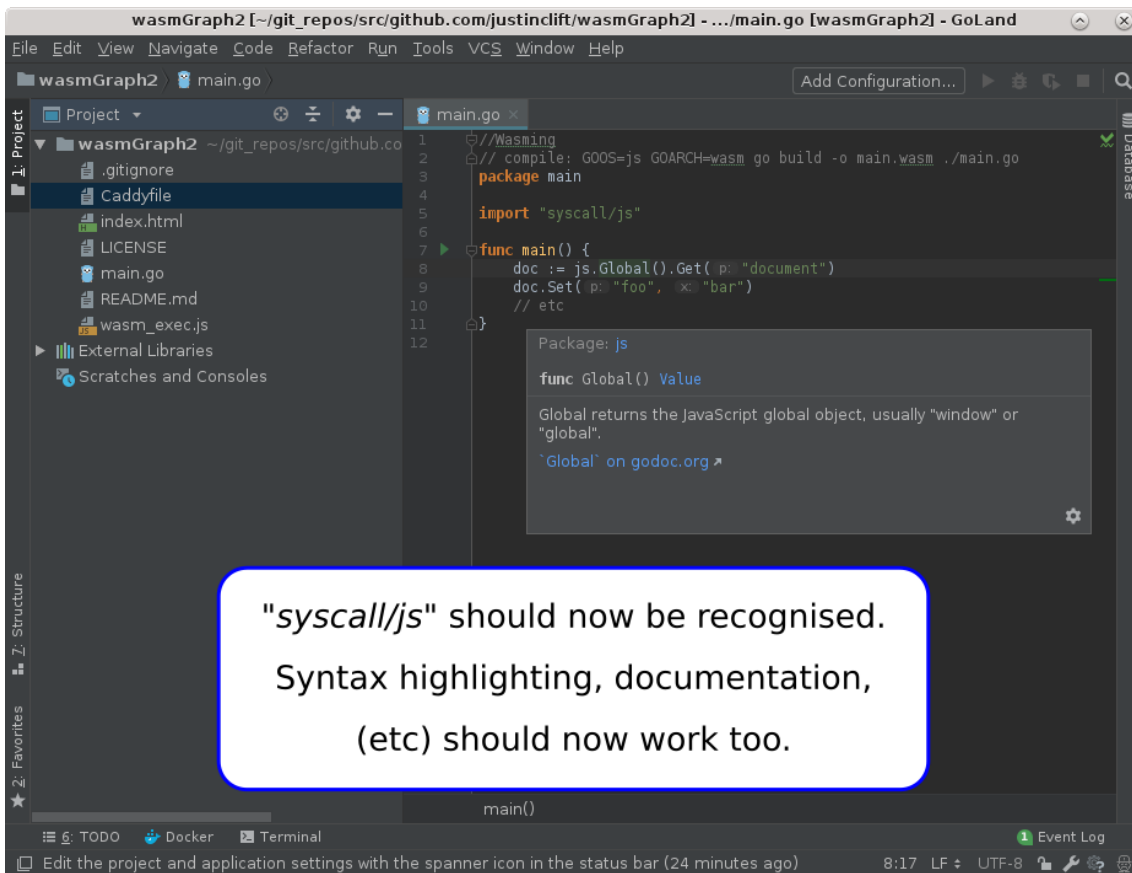
When you first open or start a WebAssembly project in GoLand, it won't understand the `"syscall/js"` package.

That's easily fixable, by changing the **GOOS** and **GOARCH** values in the project settings, as per the screenshots below.



Note - The screenshot below shows how to access **Settings** on a Linux desktop. If you're using macOS, you'll probably need to access them through the standard macOS **Preferences** option.

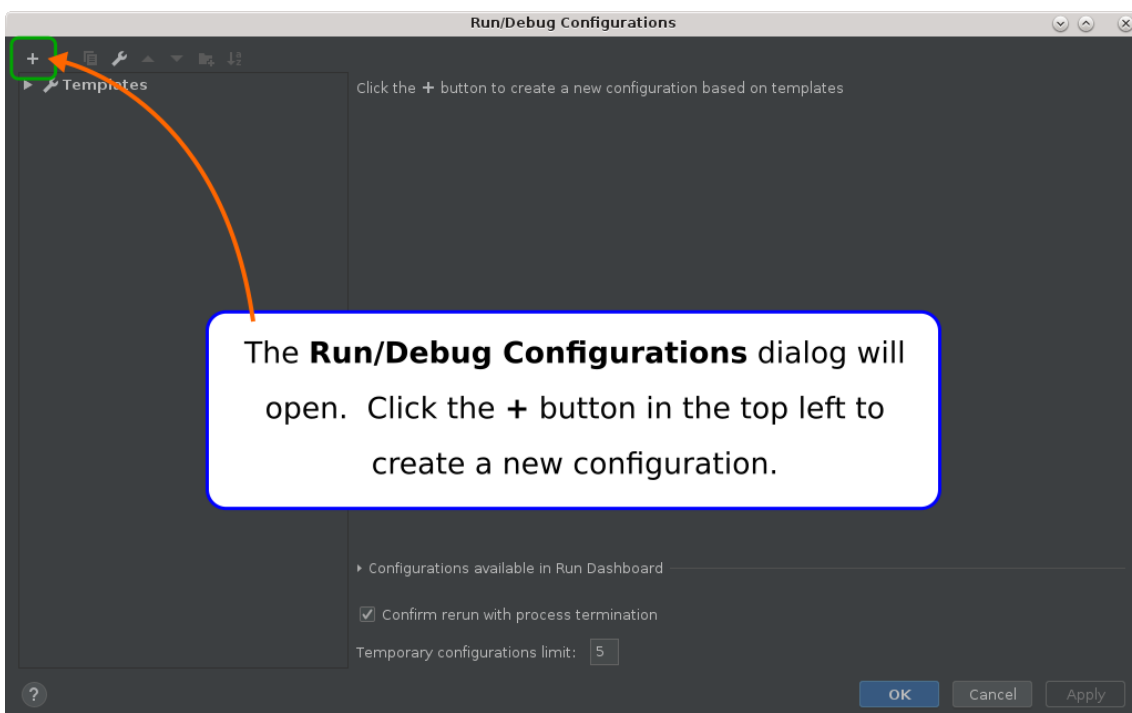
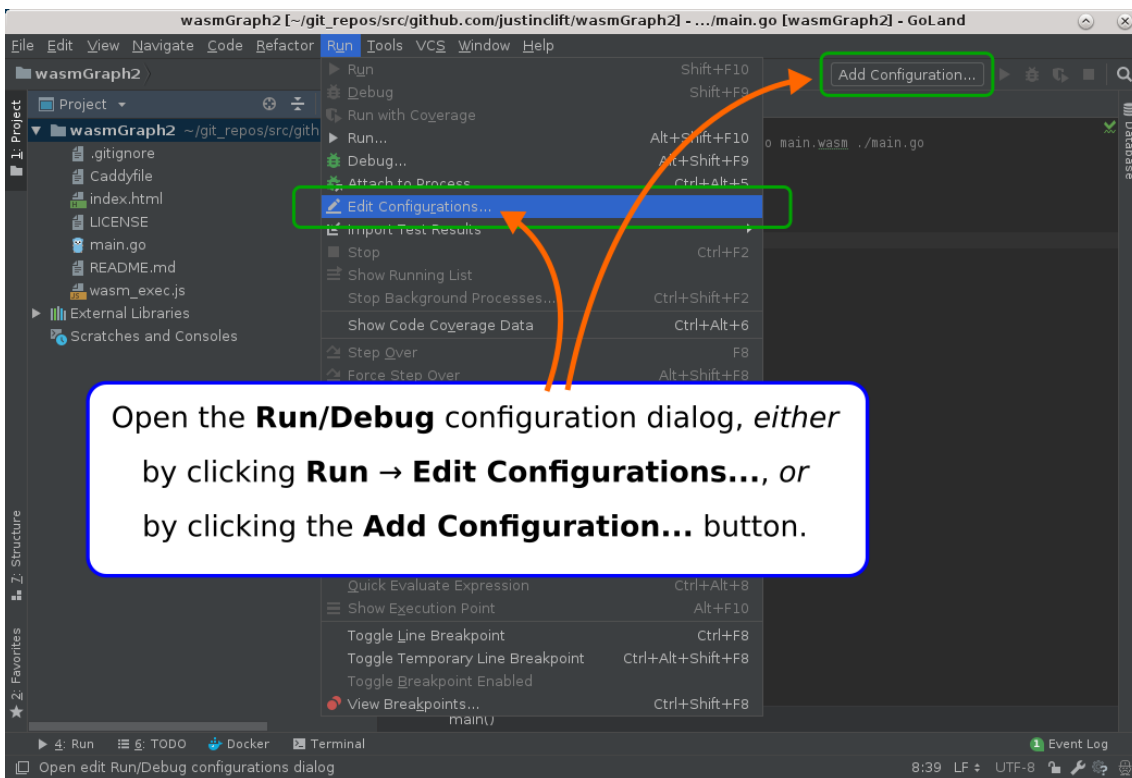


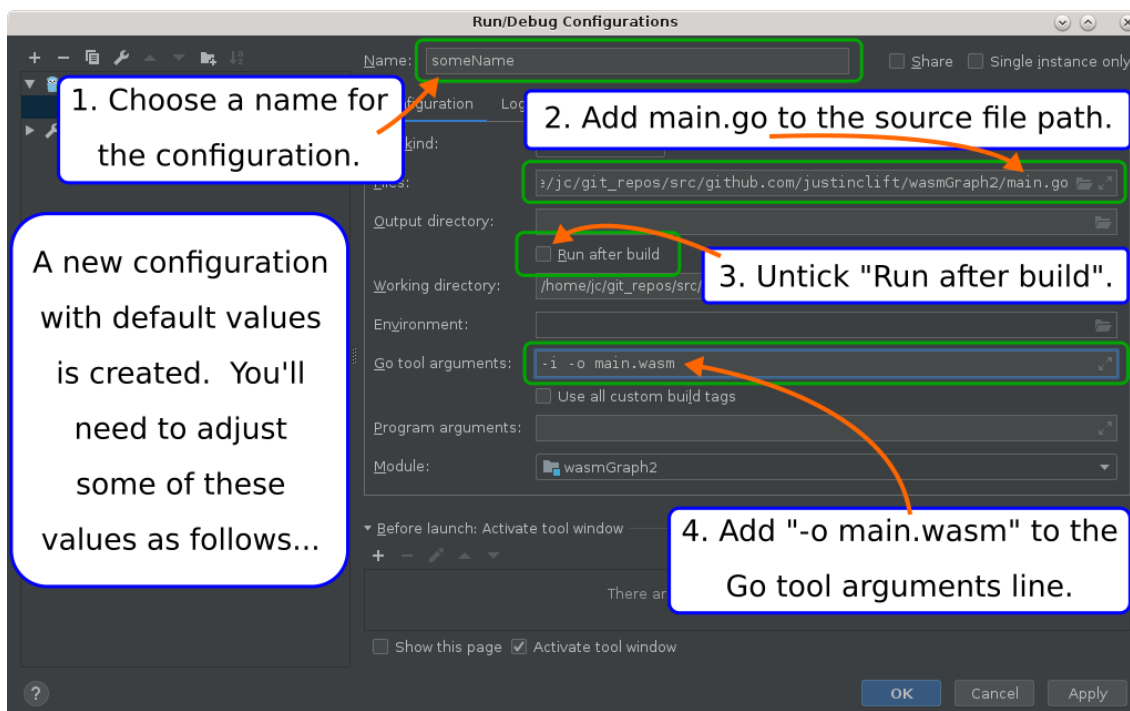
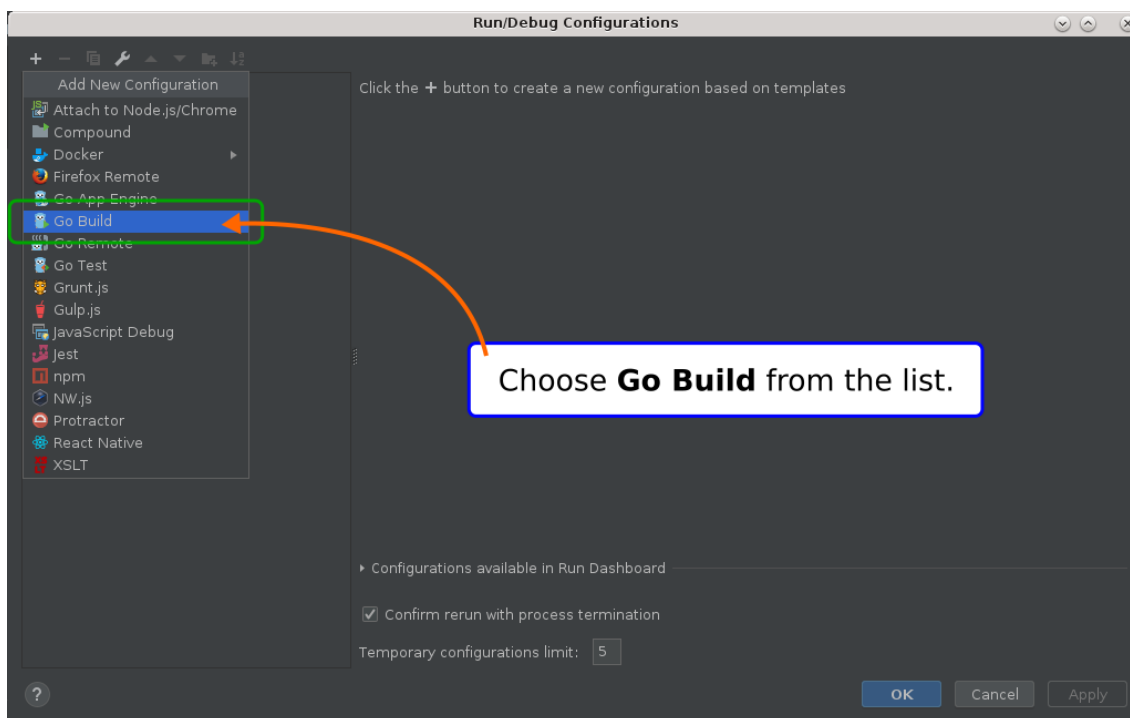


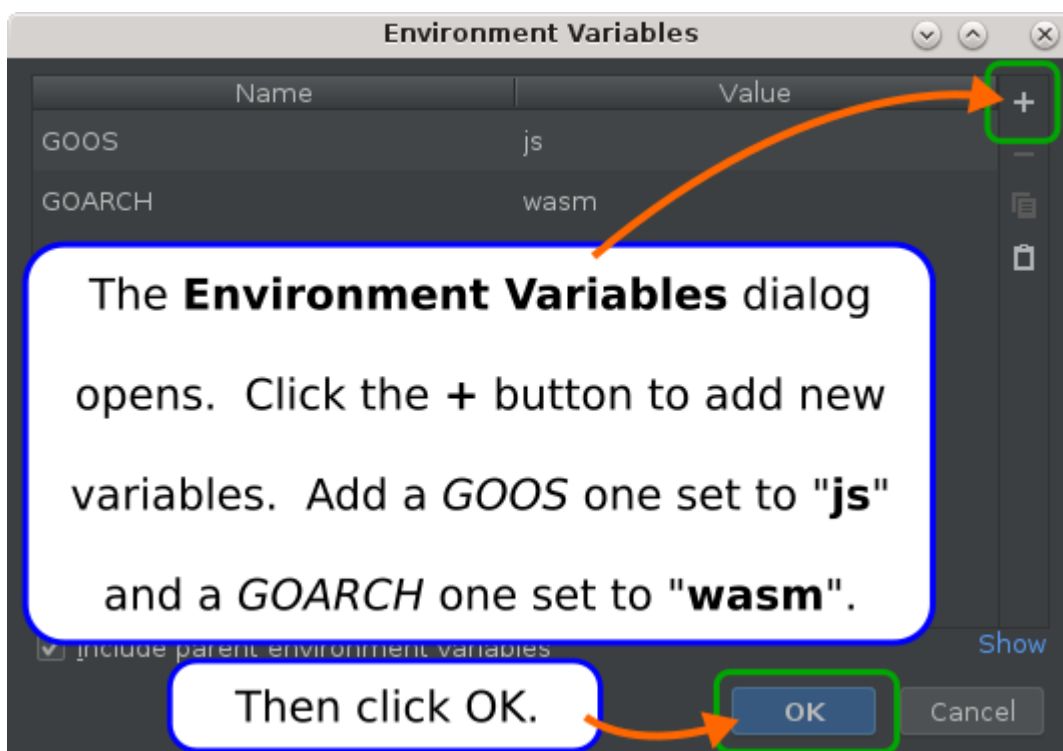
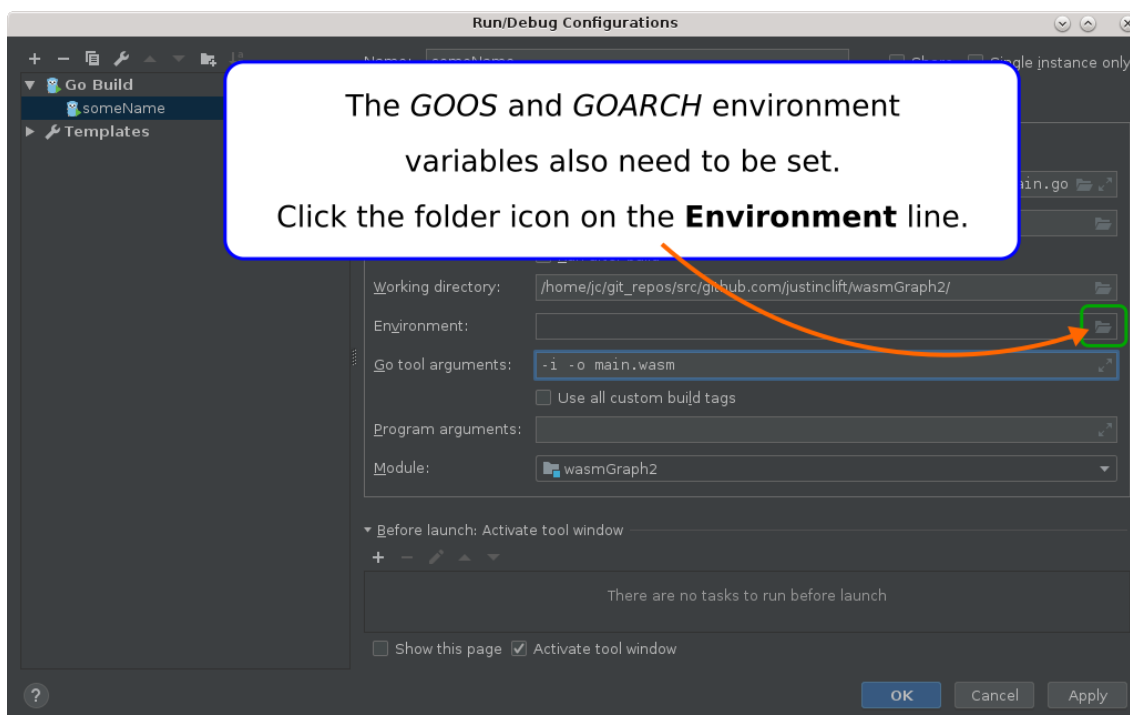
Configuring Run/Debug settings

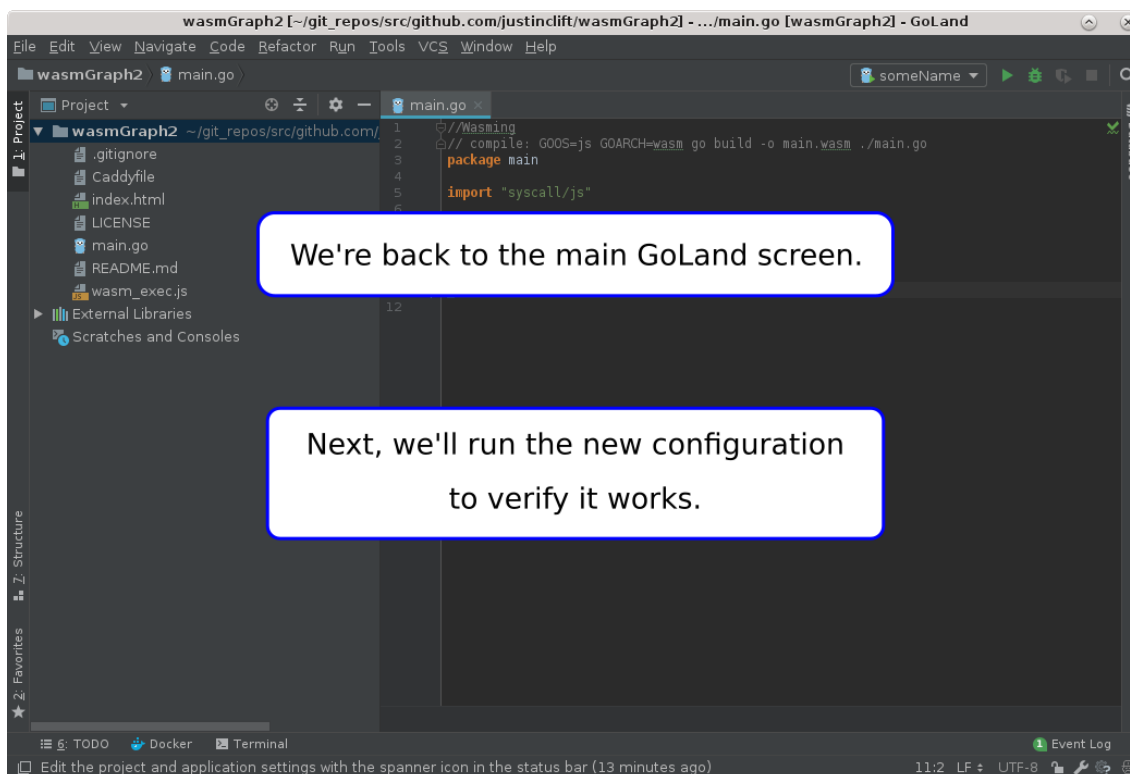
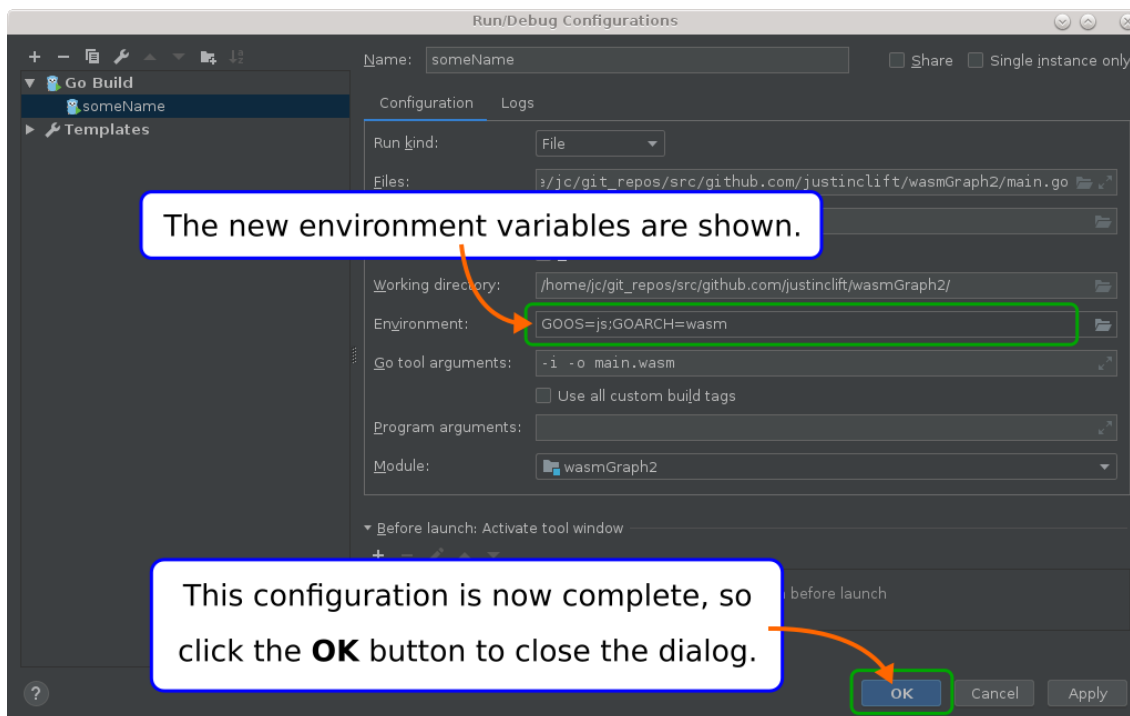
With the initial project settings changed, you'll probably want to configure the Run/Debug settings next.

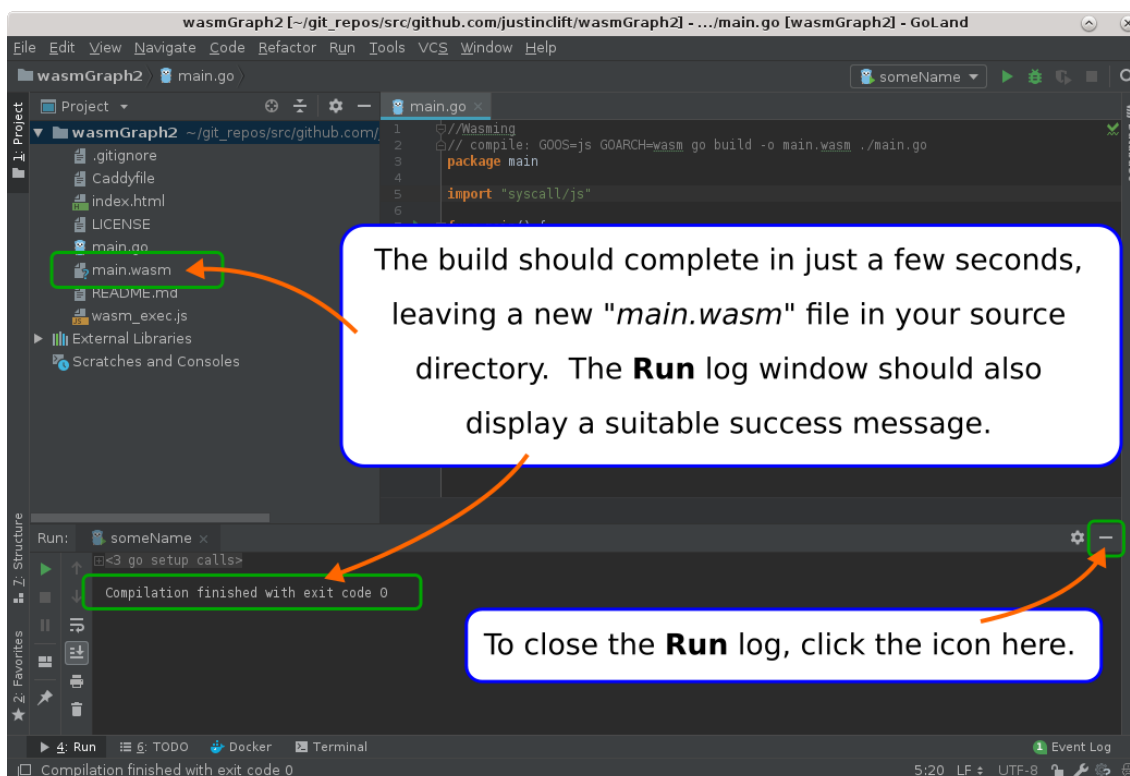
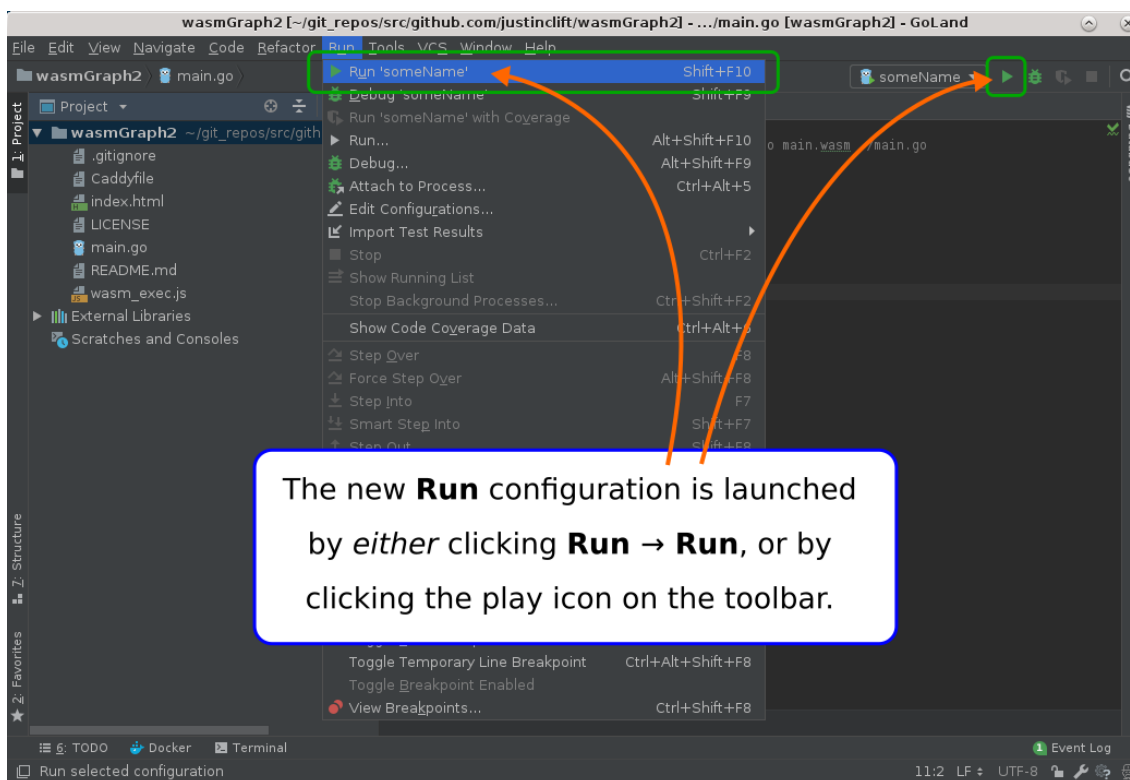
That will let you recompile the .wasm file by just launching `Run` (Shift+F10 on Linux).

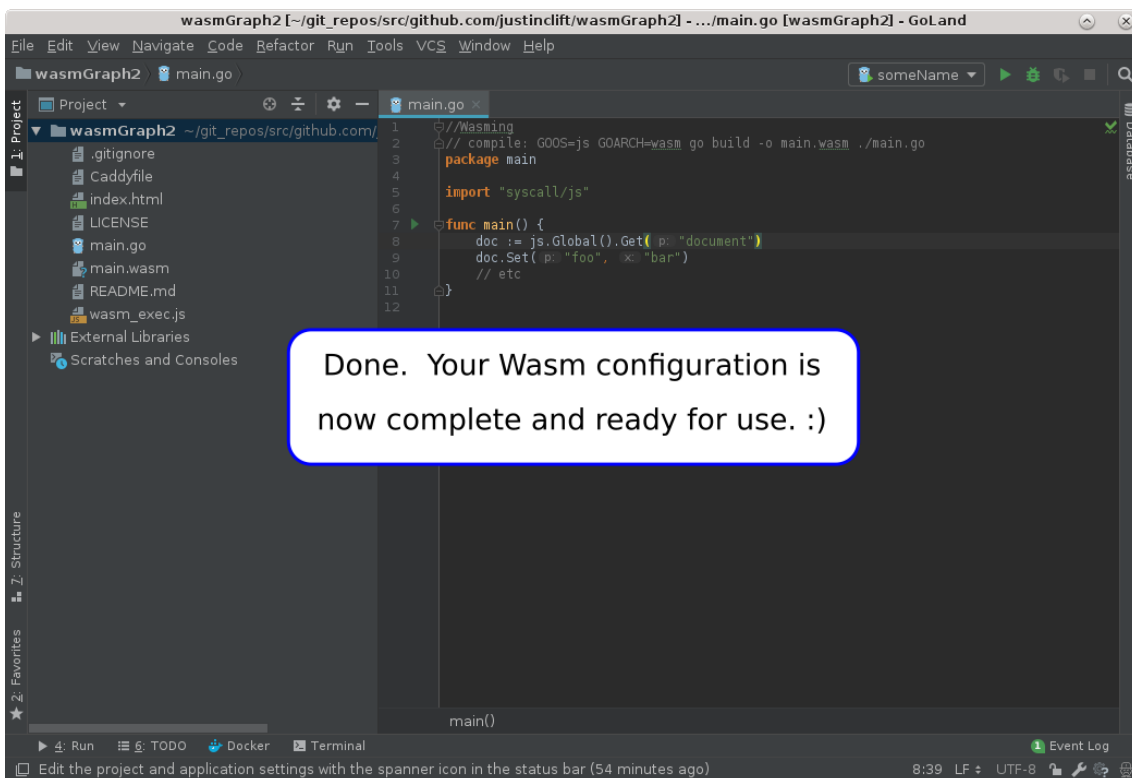












Finished, your GoLand setup should now be complete.

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