

This diagram shows an overview of the build process implemented with the Makefile.

For example, to generate "etherload.prg" file, the "etherload.a65" file is passed into the "Ophis" compiler.

The ".incBIN" denotes that the lower file 'includes' the upper file, and the upper file is inserted into the lower file in a binary format.

Similarly:  
the ".include" denotes that the lower file 'includes' the upper file, and the upper file is inserted into the lower file in a text-based format.

The "creates" suggests that the upper file 'generates' the lower file.

The "Choose..." suggests that one of the upper files is chosen to be "included" in the lower file. Both the upper files are compiled by default. The lower file is modified to select which of the two upper files to include.

The "pngprepare" executable is built from source. Details of this are not provided (refer to the Makefile). The "pngprepare" file takes the upper file and generates the lower file.

A "Python Script" is used to generate one lower file from two upper files.

