

Cupid Installation

1. Download and Install Eclipse with Eclipse Modeling Tools

- Download and install Eclipse from <http://www.eclipse.org/downloads/>.
- Cupid requires features from the Eclipse Modeling Framework, so select the **Eclipse Modeling Tools** distribution. Cupid has been tested on **Eclipse 4.2 (Juno)**.

2. Start Eclipse and Install Photran Tools

- After installing Eclipse, start it up. You will be prompted to choose a location for your workspace. It is recommended to create a new folder somewhere so you start with a fresh workspace.
- Install the **Eclipse Photran** plug-in which provides a Fortran language editor and other features:
 - Select Help→Install New Software from the menu.
 - Choose to work with the Juno update site: <http://download.eclipse.org/releases/juno>
 - In the “Programming Languages” category choose “Fortran Development Tools (Photran)”
 - Click Next a couple times and Accept the license agreement.
 - You will be prompted to restart Eclipse.

3. Install Cupid

- After Eclipse restarts, choose Help→Install New Software again.
- Work with the Cupid update site: <http://www.cc.gatech.edu/~rocky/cupid-update-site/>
- If the Cupid feature is not visible, **uncheck the option “Group items by category”**
- Select the Cupid feature, install it, and restart Eclipse. During the installation, a dialog will appear stating that Cupid contains unsigned content. Click OK to accept.