

Source Code Repository Listing

Git

- The **CIShell** GitHub page may be found here: <https://github.com/CIShell/CIShell>
 - It can be accessed using either an HTTPS or SSH connection
 - HTTPS: <https://github.com/CIShell/CIShell.git>
 - SSH: [git@github.com:CIShell/CIShell.git](ssh://git@github.com:CIShell/CIShell.git)
 - If you wish to commit changes back upstream, you should fork a copy of the repo and pull that version instead
 - GitHub guide on forking: <https://help.github.com/articles/fork-a-repo>

Subversion

If you are using the m2eclipse Eclipse plugin with Subclipse handler, make sure to use the SVNKit (Pure Java) client, [as documented here](#)

- The NWB repository contains the source code for **Sci2**, **EPIC**, **NWB**, and miscellaneous plugins
 - For internal CNS development with commit access, the repository may be accessed over SSH
 - <svn+ssh://in.cns.iu.edu/projects/svn/nwb>
 - For the general public, the repository may be accessed anonymously over HTTP
 - <https://in.cns.iu.edu/svn/nwb/>
- The CNS Internal repository contains projects that are not yet ready to be released to the public. It is only accessible via SSH by CNS developers
 - <svn+ssh://in.cns.iu.edu/projects/svn/cns-internal>
- **IVC** repository (internal access)
 - <svn+ssh://in.cns.iu.edu/projects/svn/ivc>
- **Biblio** repository (internal access)
 - <svn+ssh://in.cns.iu.edu/projects/svn/biblio>
- There is also the CIShell SourceForge repo, which is *deprecated and slated for removal*
 - <http://sourceforge.net/projects/cishell/> (deprecated)