

Git

Git actions provide interaction with Git Version Control System (via Git for Windows client).

To learn more about Git you can visit <https://git-scm.com/>.

Before running Git actions you will need to provide the location of the Git for Windows installation directory via the [Git Options page](#).

The actions available are:

- [Git Add Files To Repository Action](#)
- [Git Checkout Action](#)
- [Git Clone Repository Action](#)
- [Git Commit Action](#)
- [Git Create Branch Action](#)
- [Git Create Repository Action](#)
- [Git Delete Branch Action](#)
- [Git Fetch Action](#)
- [Git Generic Action](#)
- [Git List Branches Action](#)
- [Git Merge Action](#)
- [Git Move Action](#)
- [Git Options](#)
- [Git Pull Action](#)
- [Git Push Action](#)
- [Git Remove Files Action](#)
- [Git Rename Action](#)
- [Git Repository Status Action](#)
- [Git Reset Action](#)
- [Git Show Commit Logs Action](#)