

02 Version Control

Version control, also known as revision control and source control, is the management of changes to information. A version control system keeps track of software versions throughout development. A distributed version control system allows many developers to work on a given project without requiring that they maintain a connection to a common network.

Introduction

We use [git](#) for distributed LabVIEW code version control. Our code repositories are managed externally on a [GitLab](#) server and internally on a Git server.



In order to be able to work on our LabVIEW code you need to follow the steps described in our [knowledge base pages on git](#).

SCC Best Practices

You can find more information on how to work with(in) Source Code Control in our [Best Practices](#) section:

- [Source Code Control](#)
 - [Rules & Guides](#)
 - [Workflow Model](#)
 - [Submodules](#)

Version Numbering

Please read [Version Numbers](#) for more information on our version number formats and policy.

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