


Associating a Directory with a Specific Version Control System

IntelliJ IDEA supports version control in a project [by directories](#). This means that each directory can be versioned under its own version control system.

To associate a directory with a version control system

1. Open the [Version Control](#) settings page. This page displays a table of directories and the version control systems associated with them.

By default, the table contains only one row for the **<Project Root>**, with no version control system assigned to it.

2. Click the **Add** button. The **Add VCS Directory Mapping** dialog box opens.
3. Type the path to the desired directory, or click  to the right of the **Directory** field and navigate to the desired directory.
4. From the **VCS** list, select the version control system to be used for controlling files in this directory.

Shown in the list are only the version control systems for which the corresponding [plugins](#) are currently enabled. See [Managing Plugins](#).

Optionally, click the **Configure VCS** button. The **Version Control Configurations** dialog box opens where you can configure settings for the selected version control system (see the corresponding configuration settings in the [Version Control](#) settings page reference for details).

5. Click **OK** to save the mapping and return to the **Version Control** page.

See Also

Concepts:

- [Version Control with IntelliJ IDEA](#)

Reference:

- [Version Control](#)
- [Version Control Reference](#)

Web Resources:

- [Developer Community](#) 