# How do I install support for Subversion (SVN) in Eclipse or isCOBOL IDE?

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*Saved From:* [http://support.veryant.com/support/phpkb/question.php?ID=162](http://support.veryant.com/support/phpkb/question.php?ID=162)

Veryant recommends the Subclipse plugin from [https://marketplace.eclipse.org/content/subclipse/](https://marketplace.eclipse.org/content/subclipse/)

Here are the instructions to install Subclipse in the current isCOBOL IDE:

1. Select **Install New Software...** from the **Help** menu
2. Press the **Add...** button and enter the following information (your location might be different depending on the version you install):
   *Name:* **Subclipse Update Site**
   *Location:* **https://subclipse.github.io/updates/subclipse/4.3.x/**

**3.** Press **OK**
4. Check the top 3 boxes (**Core SVNKit Library, Optional JNA Library, Subclipse**)
5. Press **Next >** and **Next>**
6. Accept the license agreement
7. Press **Finish**
8. Press **OK** in the message box concerning unsigned content
9. Press **Yes** to restart Eclipse

1. Select **Window > Open Perspective > Other...** and **SVN Repository Exploring**
2. Right click in the SVN Repositories view and select **New > Repository Location**
3. Enter the URL for your repository. For example, if you created a repository with "svnadmin create c:svnmyproj" then you can enter the URL **file:///c:/svn/myproj**
4. To share an isCOBOL project with others (i.e. check it into SVN), you right-click on the project in the navigator view and select **Team > Share Project...**
5. Select **SVN** and press **Next >**
6. Select the existing repository location (i.e. the one you added using the SVN Repository Exploring). Press **Next >** and take the defaults.
7. Now when you right-click on the project in the navigator view and select Team you will see all of the SVN operations.

If your repository is on a remote system (e.g. a Linux VM) then the URL will be **svn://hostname/repository** where **hostname** is the name or IP address of your remote host and **repository** is the name of your repository.