How to Install GitHub Desktop and SourceTree
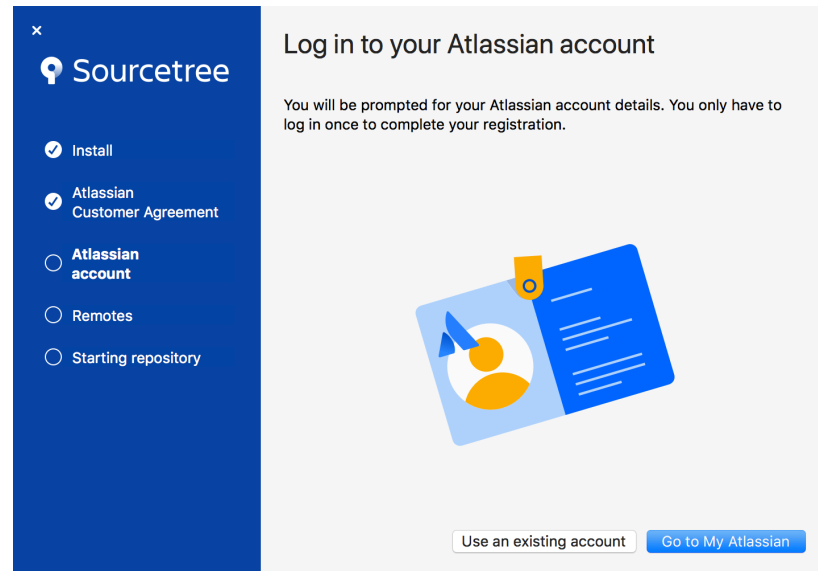
COMP 3104 - DevOps

Installing GitHub Desktop

OS X

- How to install GitHub Desktop on OS X 10.9 or later.
- Visit the GitHub Desktop download page.
- Choose **Download for Mac**.
- In your computer's **Downloads** folder, double-click the **GitHub Desktop** zip file.
- After the file has been unzipped, double-click **GitHub Desktop**.

Windows

- How to install GitHub Desktop on Microsoft Windows 7 or later.
- **Warning**: You must have a 64-bit operating system to run GitHub Desktop.
- Visit the GitHub Desktop download page.
- Choose **Download for Windows**.
- **Note:** If you are a network administrator, you can use the GitHub Desktop Windows installer package to deploy GitHub Desktop.
- In your computer's **Downloads** folder, double-click **GitHub Desktop**.
- In the pop-up window, click **Install**.
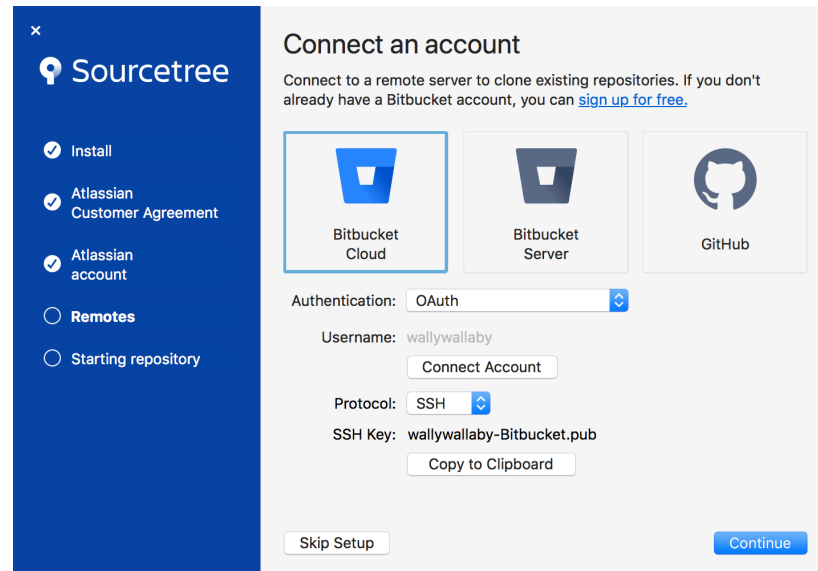- After the program has been installed, click **Run**.

Web Reference Link

Install Sourcetree

- Go to the Sourcetree website and click the download button.

- From the ZIP file you download, click the application file (EXE for Windows or DMG for Mac) to download.

- After you install, you'll have to agree to the Atlassian Customer Agreement and hit **Continue**.

- You need an Atlassian account to use Sourcetree. When you get to this screen, click either **Use an existing account** or **Go to My Atlassian** and follow the prompts to create a new account. Once you've got an account, you'll be able to log in with **Use an existing account**.

Install Sourcetree

- If you want to connect to a remote hosting service, use the default options as you enter your Bitbucket or GitHub credentials. If you can't continue without generating an SSH key, select **HTTPS** to continue or see Set up an SSH key for more details about setting up SSH with Sourcetree.

- Follow the prompts until you're done with the setup. If you aren't ready to clone a repository, click **Skip Setup**.

Web Reference Link

Thank You