Install Git for Windows
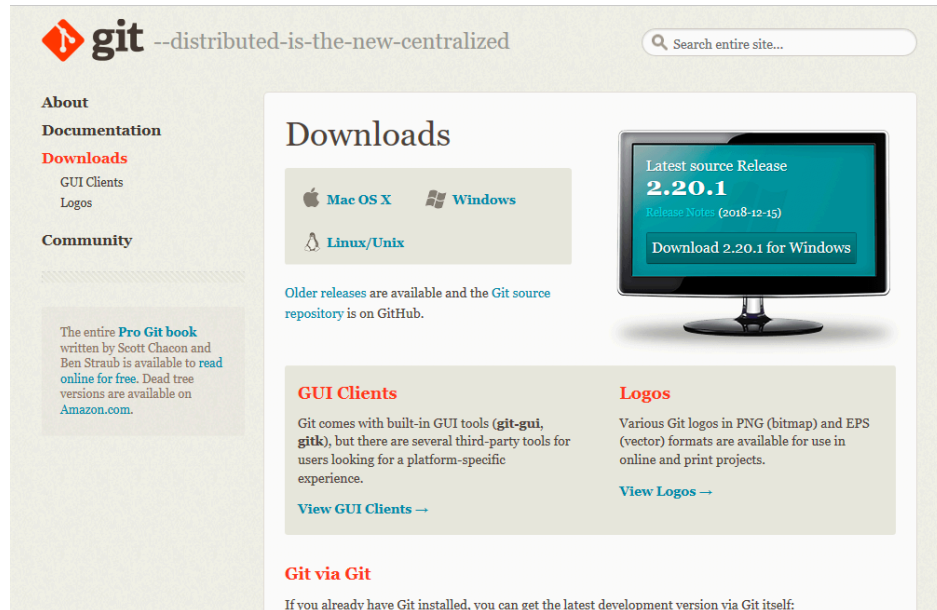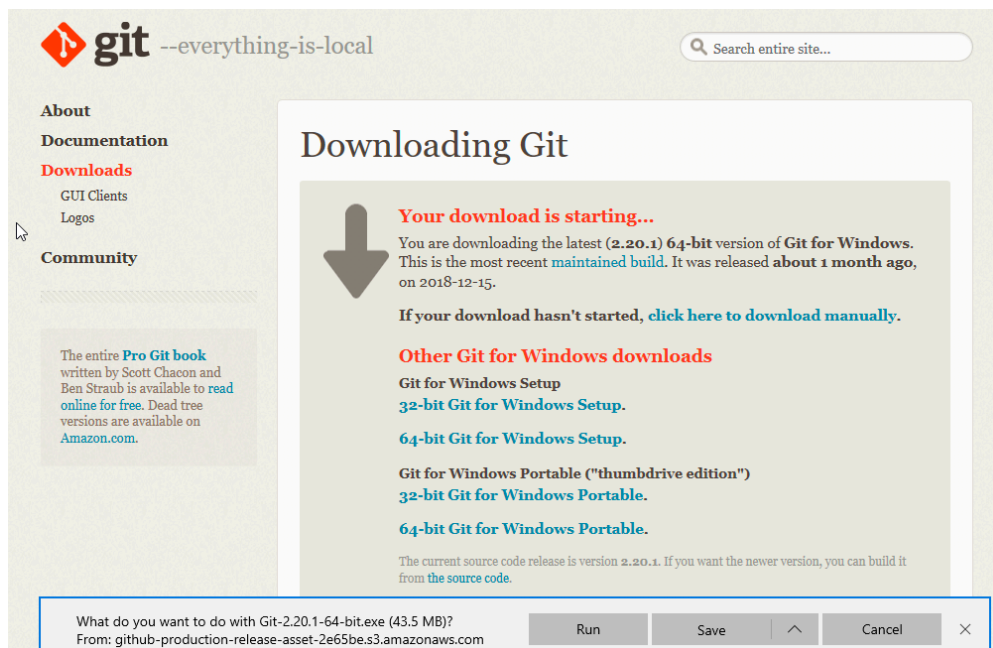
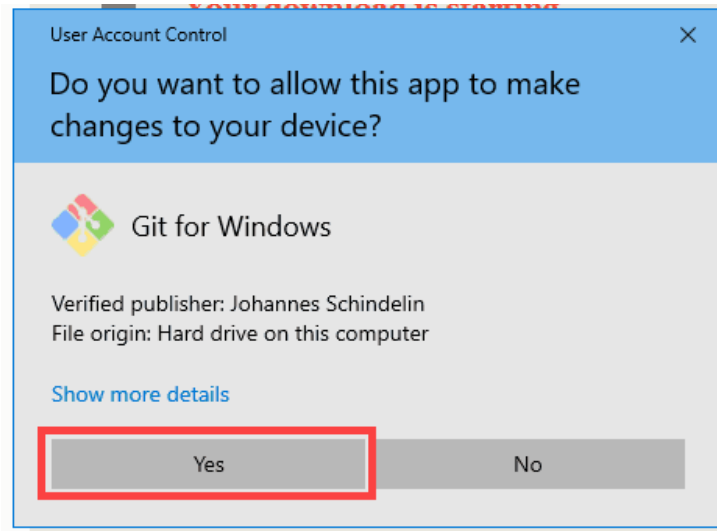To install Git on Windows you will need to download the installer from the Git website:

1. Download the most current version for your operating system by double clicking on the package name:

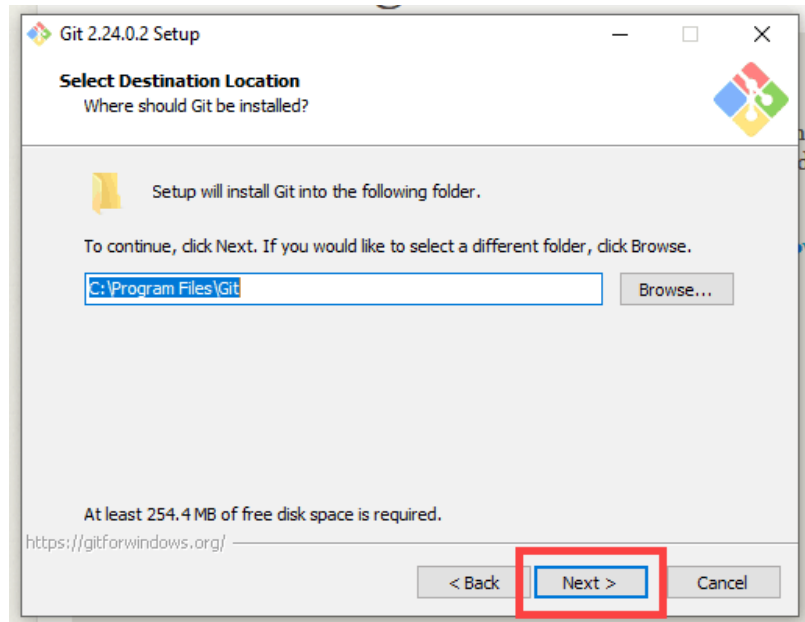2. Select **Run** to begin the installation:

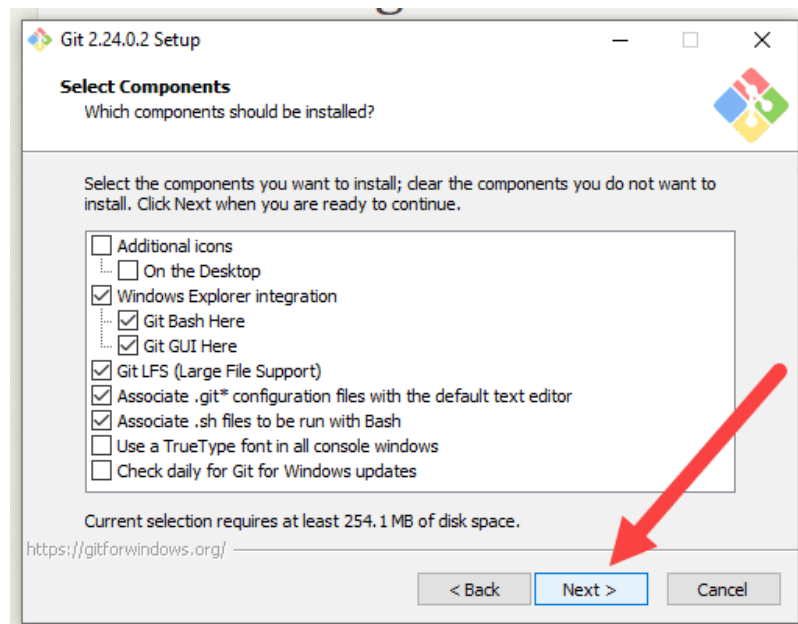3. Click **Yes** to continue:

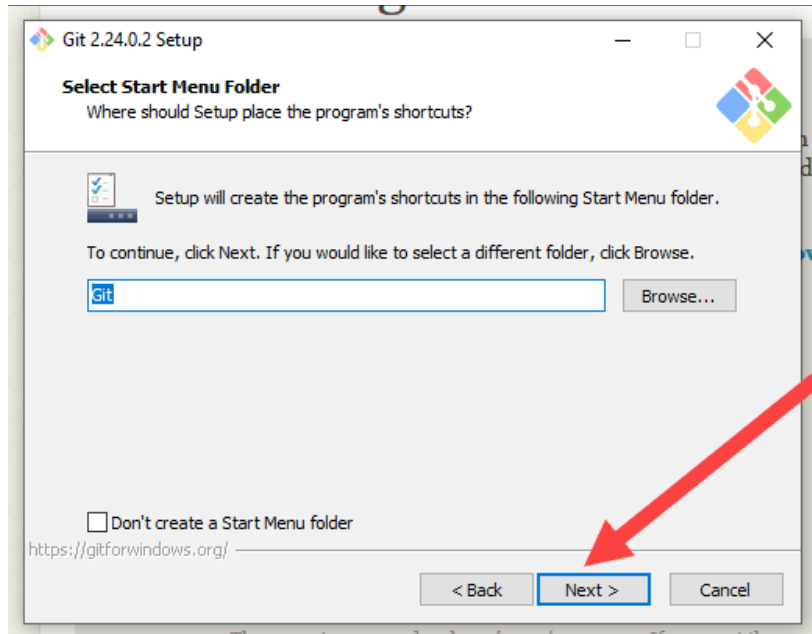4. Click **Next** to continue:

5. If you need to change the installation folder, click **Browse** and select a new location. To accept the default location, click on **Next**:
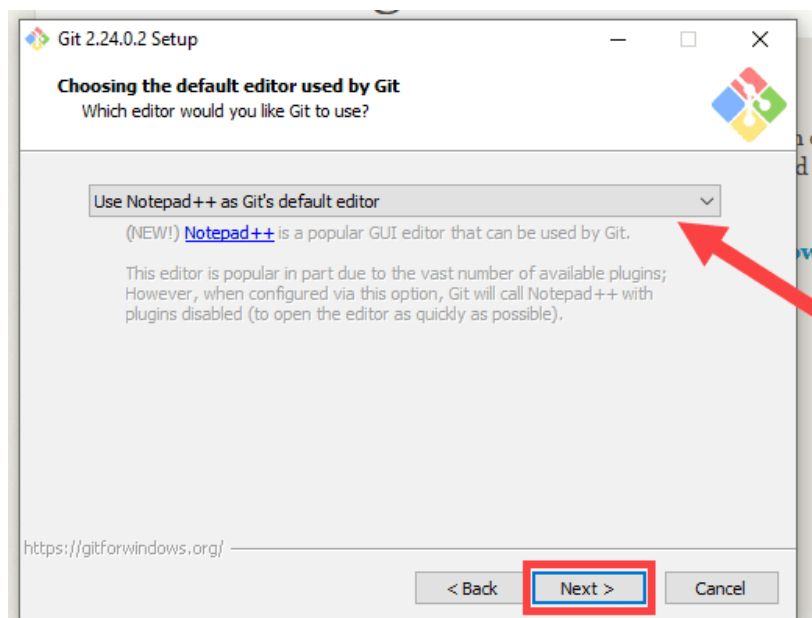
6. To accept the default components to be installed click **Next**. Otherwise, select the additional components to be installed before clicking the **Next** button:
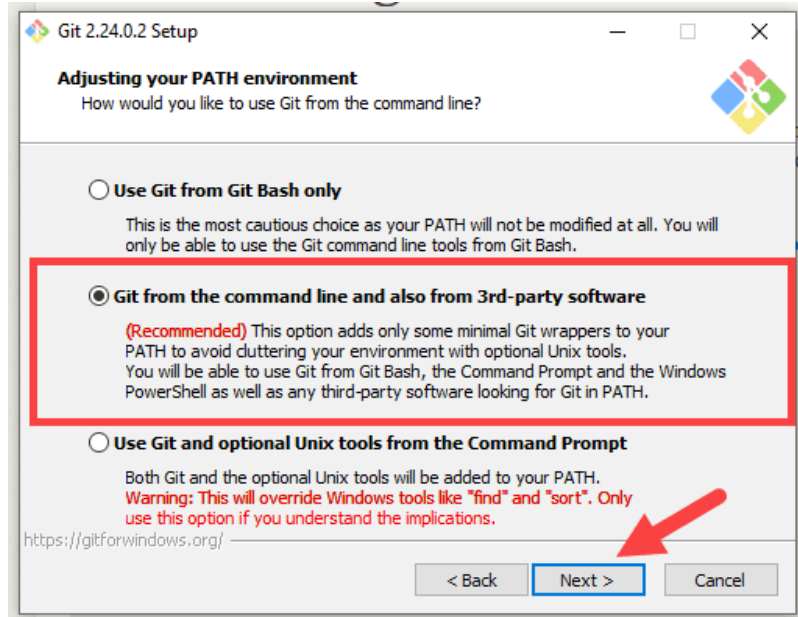

7. Accept the default Start Menu folder by clicking **Next**, or use **Browse** to select a new folder location:
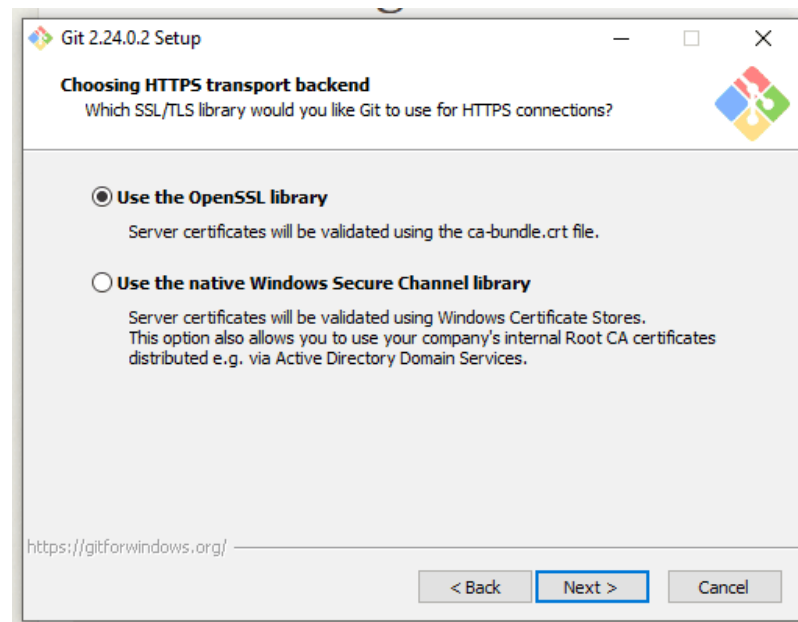
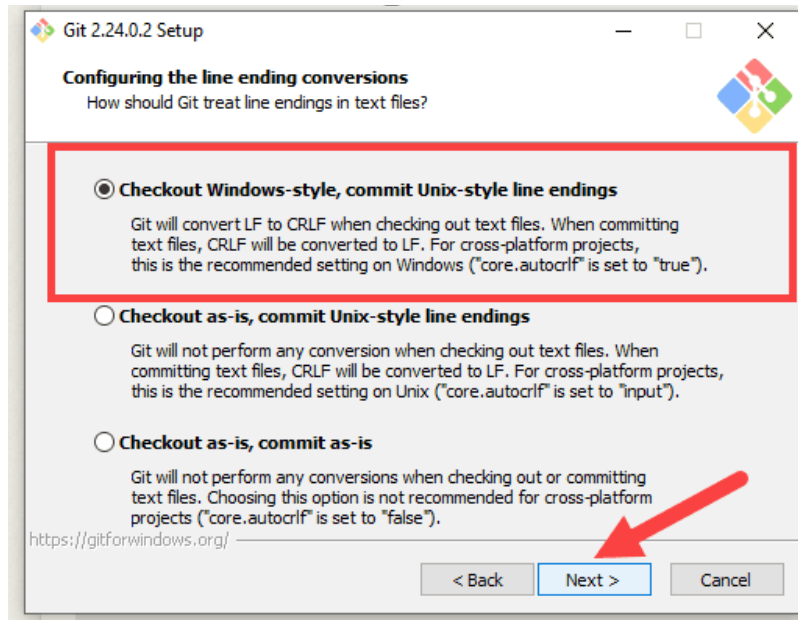8. Select the default text editor for Git, then click **Next**:

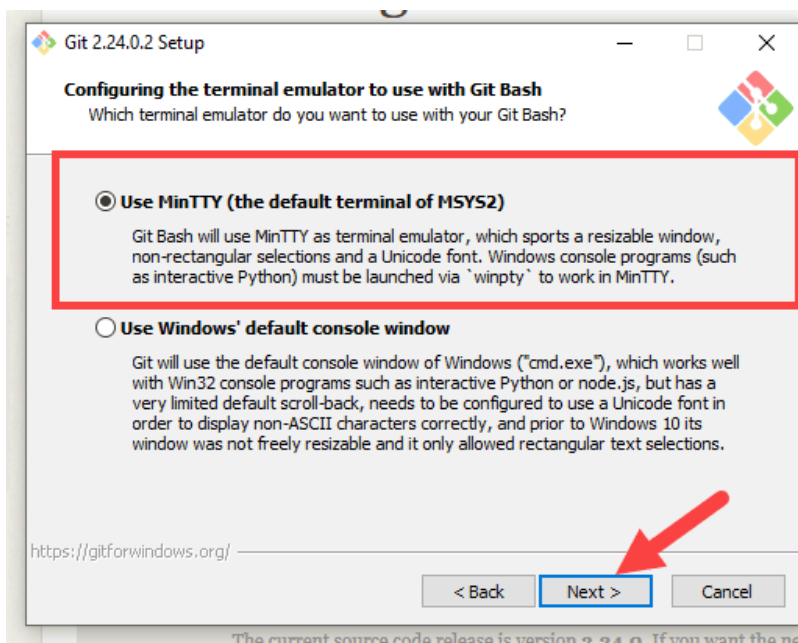9. Adjust your PATH environment, then click **Next**:

10. Choose which SSL/TLS library you'll use for HTTPS. Then, click **Next**:
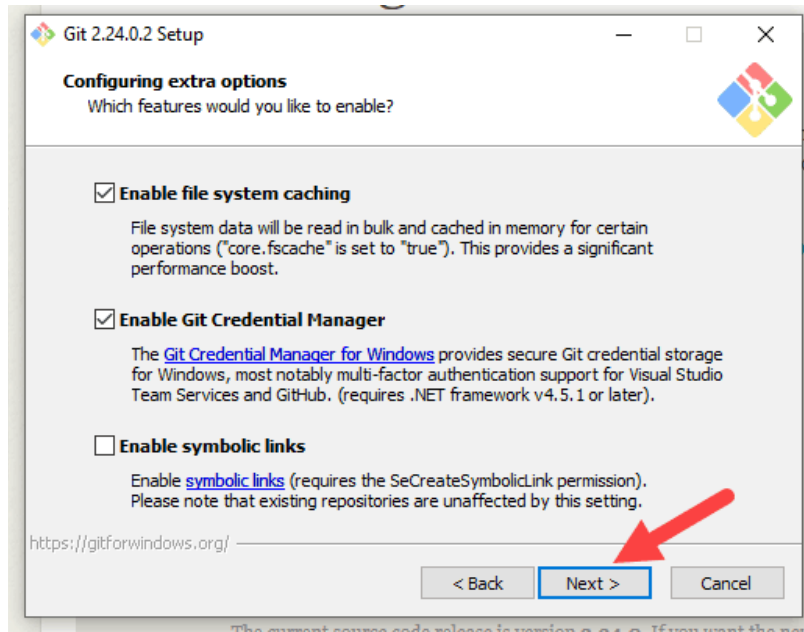

11. Keep the default *line ending conversion* by clicking **Next**. To change the default, choose one of the two other choices before clicking **Next**:
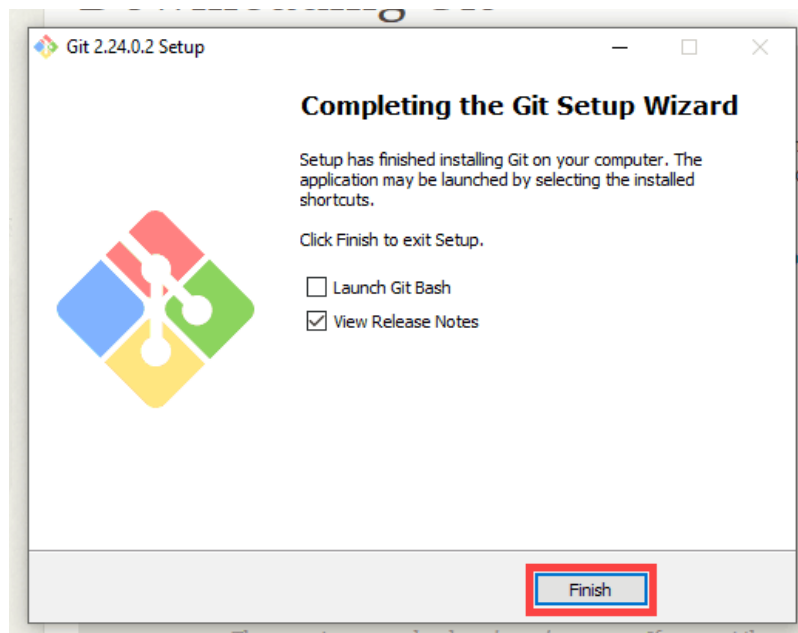
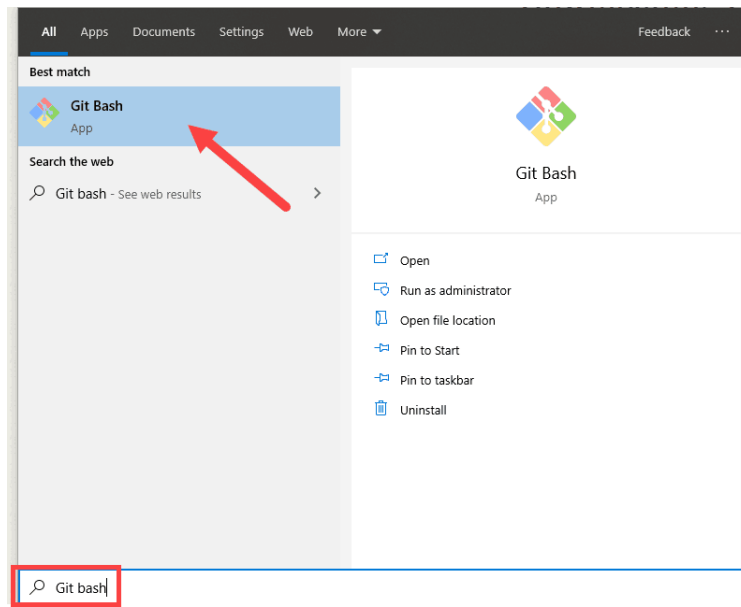12. Choose the terminal emulator you'll use, and then click **Next**:

13. Configure the extra options, and then click **Next**:

14. Check **Launch Git Bash** and complete the setup by selecting **Finish**:

15. To launch **Git Bash** open the **Windows Start** menu, type *git bash* and press **Enter** (or click the application icon).

16. You can launch the Git GUI from the bash shell. Type git gui at the command line and hit enter: