

OBSOLETE Installing SourceTree Version Control Software

• • • OBSOLETE ***

How to install and log in to Sourcetree version control software



Difficulty Easy



Duration 5 minute(s)

• • • OBSOLETE ***

How to install and log in to Sourcetree version control software

Contents

Introduction

Step 1 - Download the install package

Step 2 - Run install

Step 3 - Log Into Atlassian account

Step 4 - Install Tools


Step 5 - Installation Complete

Step 6 - SSH Key

Step 7 - Ready to Clone

Comments

Introduction

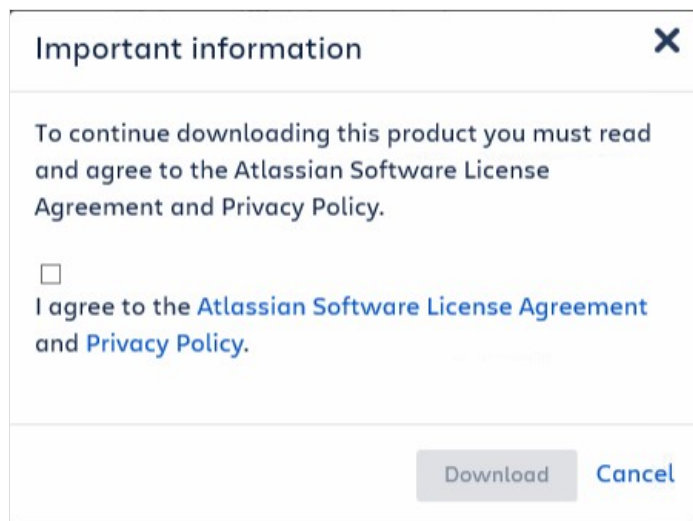
 ...March 2022 - Sourcetree changed the password specification making this process obsolete as the internal source control on Visual Studio can now be used

Use this link

From Jan 2020, Sourcetree will be increasingly used to properly maintain changes to the Stuga source code. Each machine with TwinCAT3 will need the Sourcetree program installed, and a change to where and how the source code is stored. This tutorial deals with installing the Sourcetree program from Atlassian

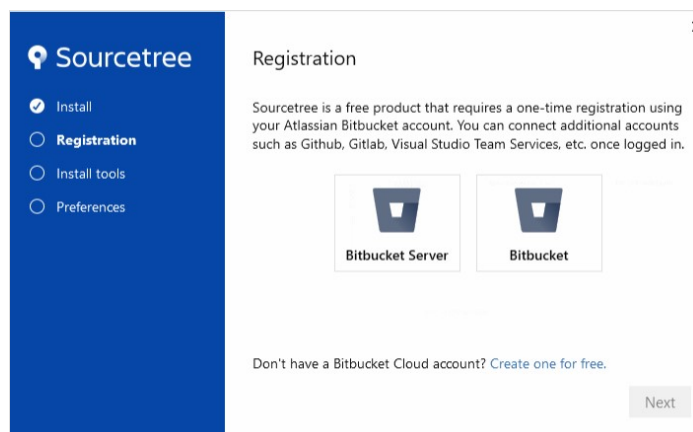
Step 1 - Download the install package

1. Download here
2. Agree to Ts&Cs




Step 2 - Run install

1. Run Install - Click Run if the publisher is not verified
2. Select "Bitbucket" (not ..server)
3. This will open a login screen to Atlassian Bitbucket



Step 3 - Log Into Atlassian account

1. Log into Atlassian with your Bitbucket account (see GG to set one up)
2. On successful authentication, close Internet explorer
3. Click Next

 ...This login allows access to the Stuga source code

Log in to continue to:


Bitbucket


garethg@stuga.co.uk

.....

Log in

OR

 Continue with Google

 Continue with Microsoft

[Can't log in?](#) • [Sign up for an account](#)

Sourcetree

Registration Complete!

- Install
- Registration**
- Install tools
- Preferences

You are logged in as **garethg@stuga.co.uk**

Next

Step 4 - Install Tools

Untick "Mercurial"
 Click next
 System will download and install

Sourcetree

Pick tools to download and install

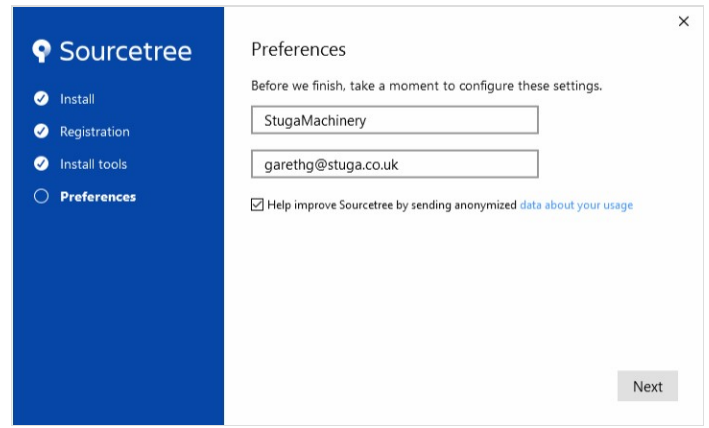
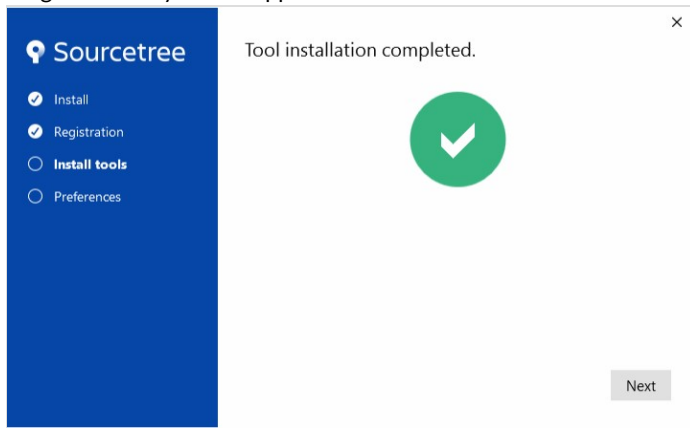
- Git 40.23 MB
- Mercurial 7.42 MB

> Advanced Options

Next

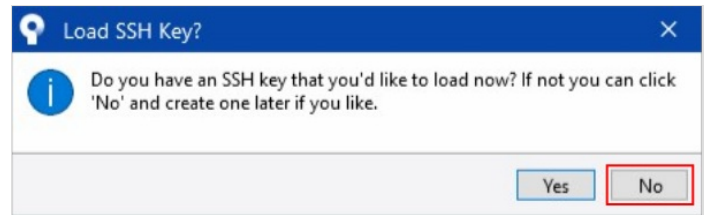
Step 5 - Installation Complete

StugaMachinery should appear as the account



Step 6 - SSH Key

Click No when it asks for SSH key



Step 7 - Ready to Clone

Software to enable version control is now downloaded.

The "Remote Repositories" screen is the gateway to clone a repository onto your PC.

Which repo to clone will depend on your application

