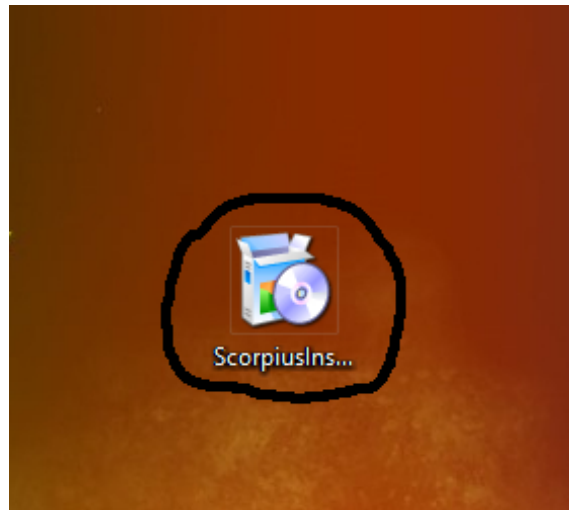


**Computer Science 3307A – Object-Oriented Design & Analysis**  
**2016-17 Fall Semester**  
**University of Western Ontario, London ON, Canada**  
**N6A 3K7**

**Scorpius**  
**Group: Team Scorpius**

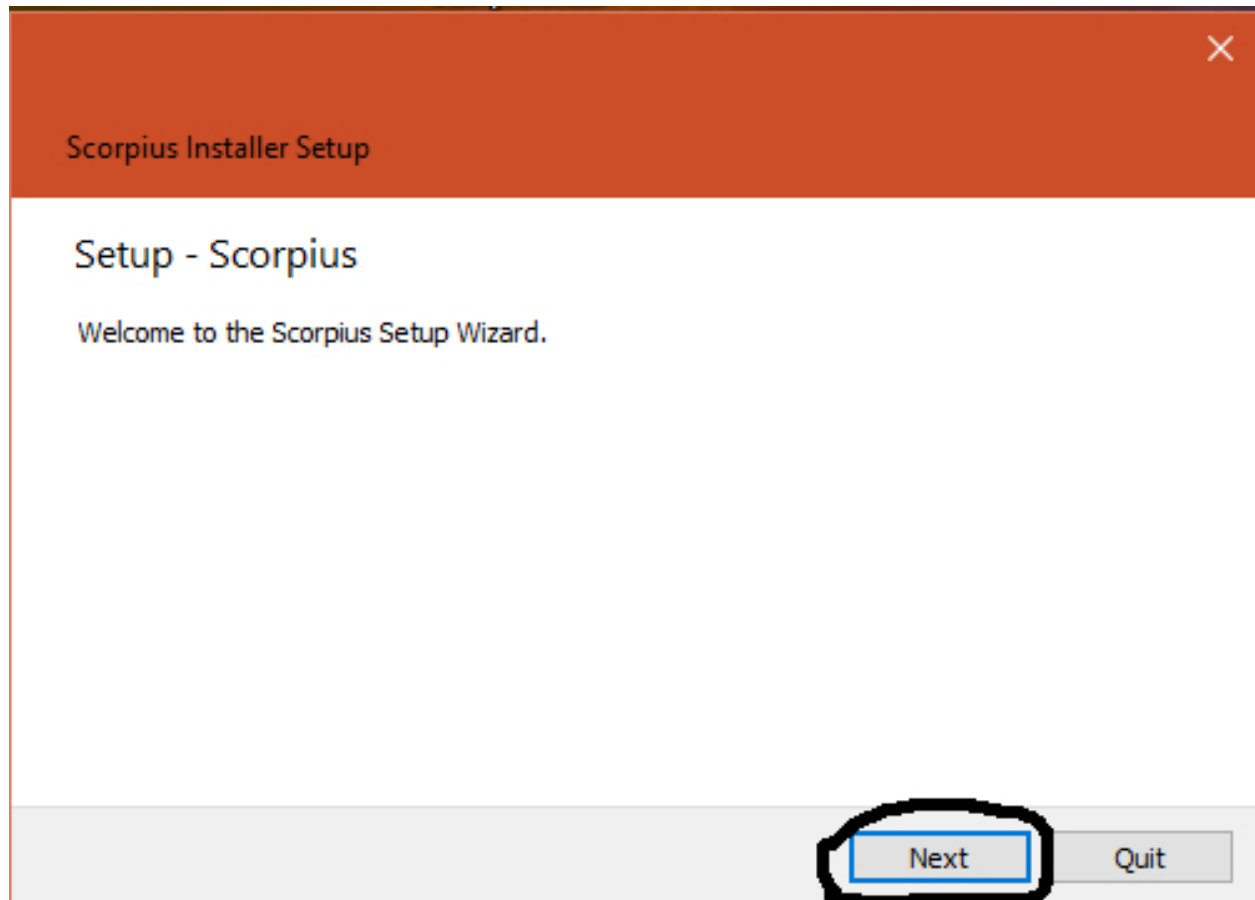
## **WINDOWS INSTALL GUIDE**

## STEP 1



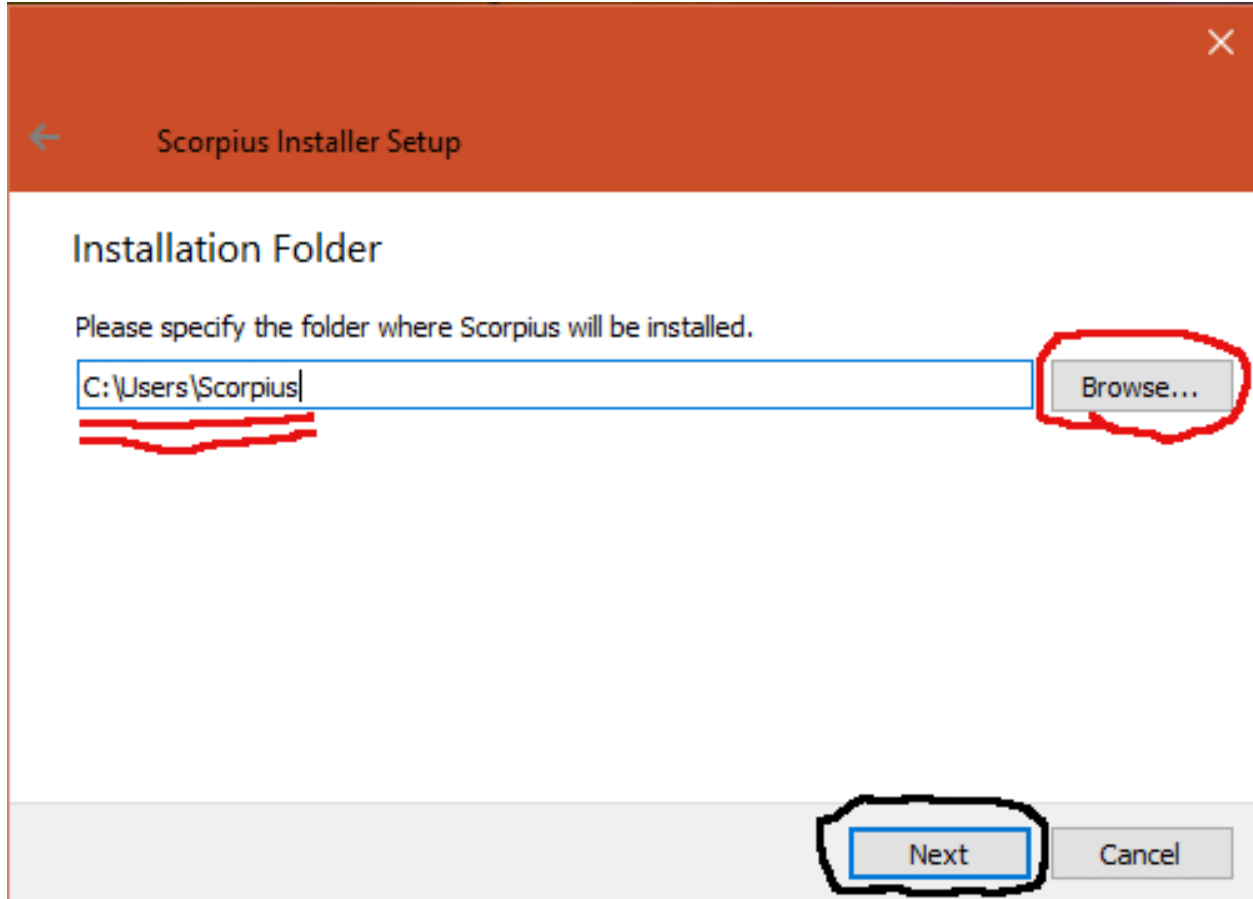
Click on the File "ScorpiusInstaller" to open up the installer, and to start the installation process

## STEP 2



When the installer opens, you will be greeted by the above window. Click "Continue" to proceed

### STEP 3



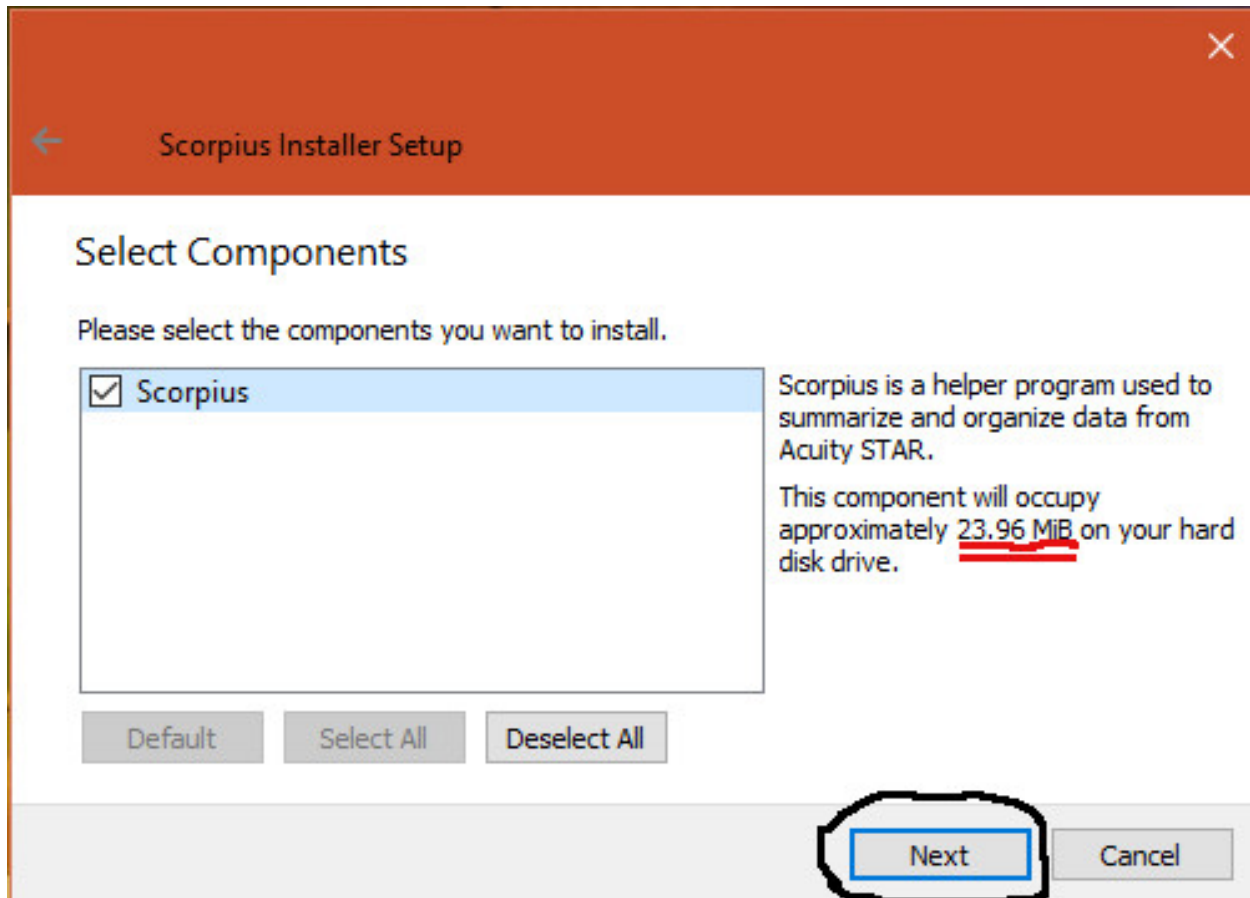
Next you will be asked where you would like to install the program.

If you would like to change the installation directory there are 2 methods.

1. You can manually type in the address where it currently says “/Users/Scorpius”
2. Or you can hit the “Browse...” button to browse through and select a directory

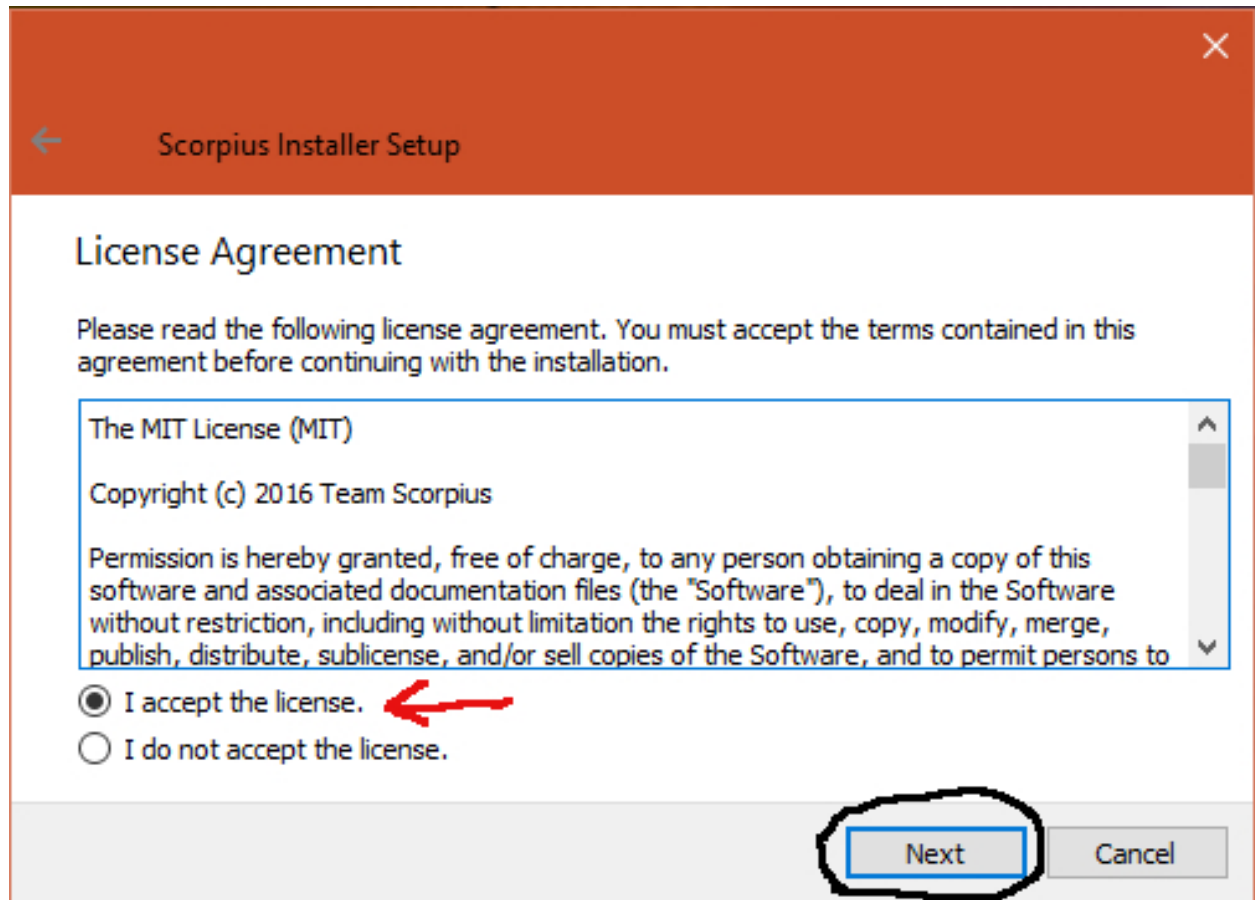
Once the directory is chosen hit “Continue” for the next step

## STEP 4



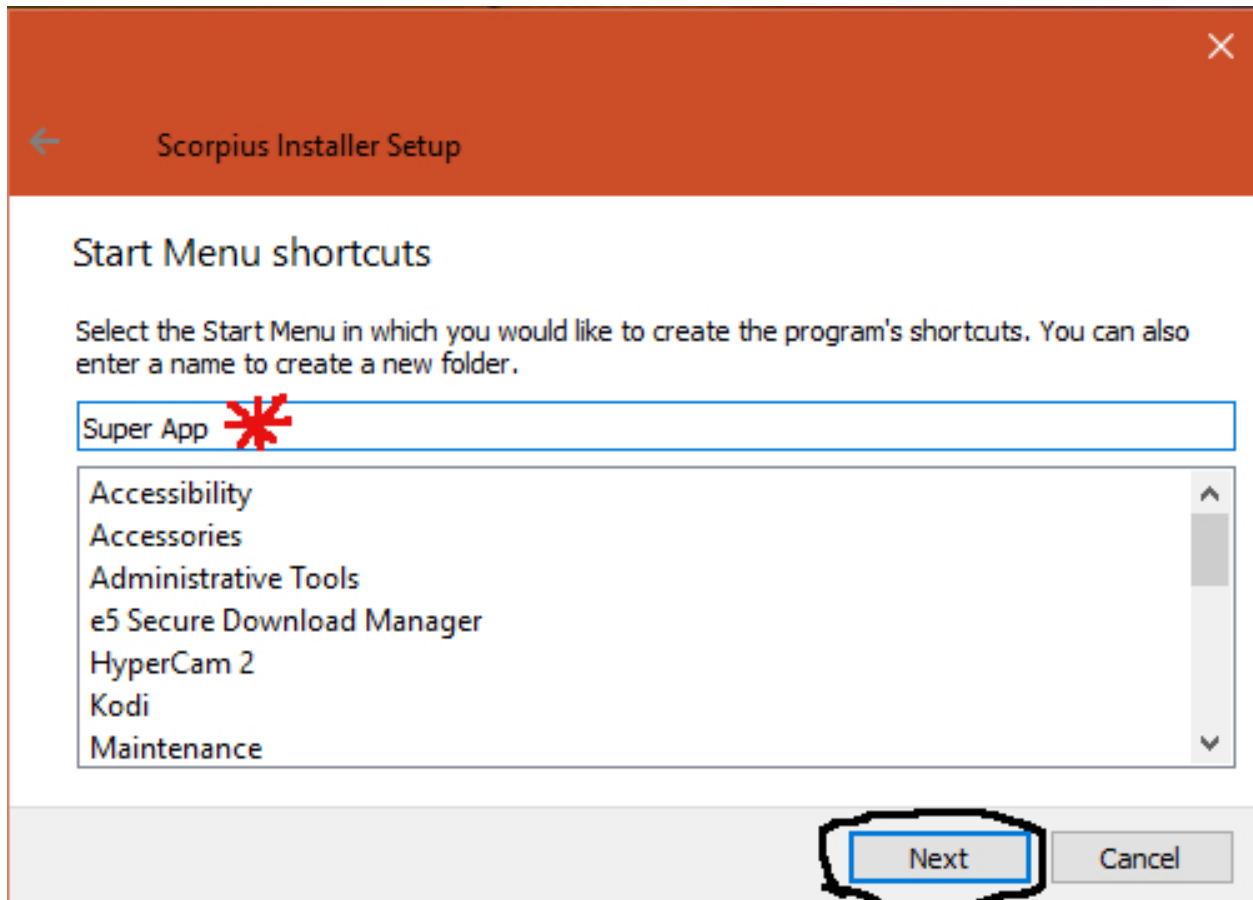
On this screen here is where you can choose what you want to install. This program only contains 1 component to install. The size estimate provided will vary and is not likely to match the amount displayed here. Click "Continue" to move ahead.

## STEP 5



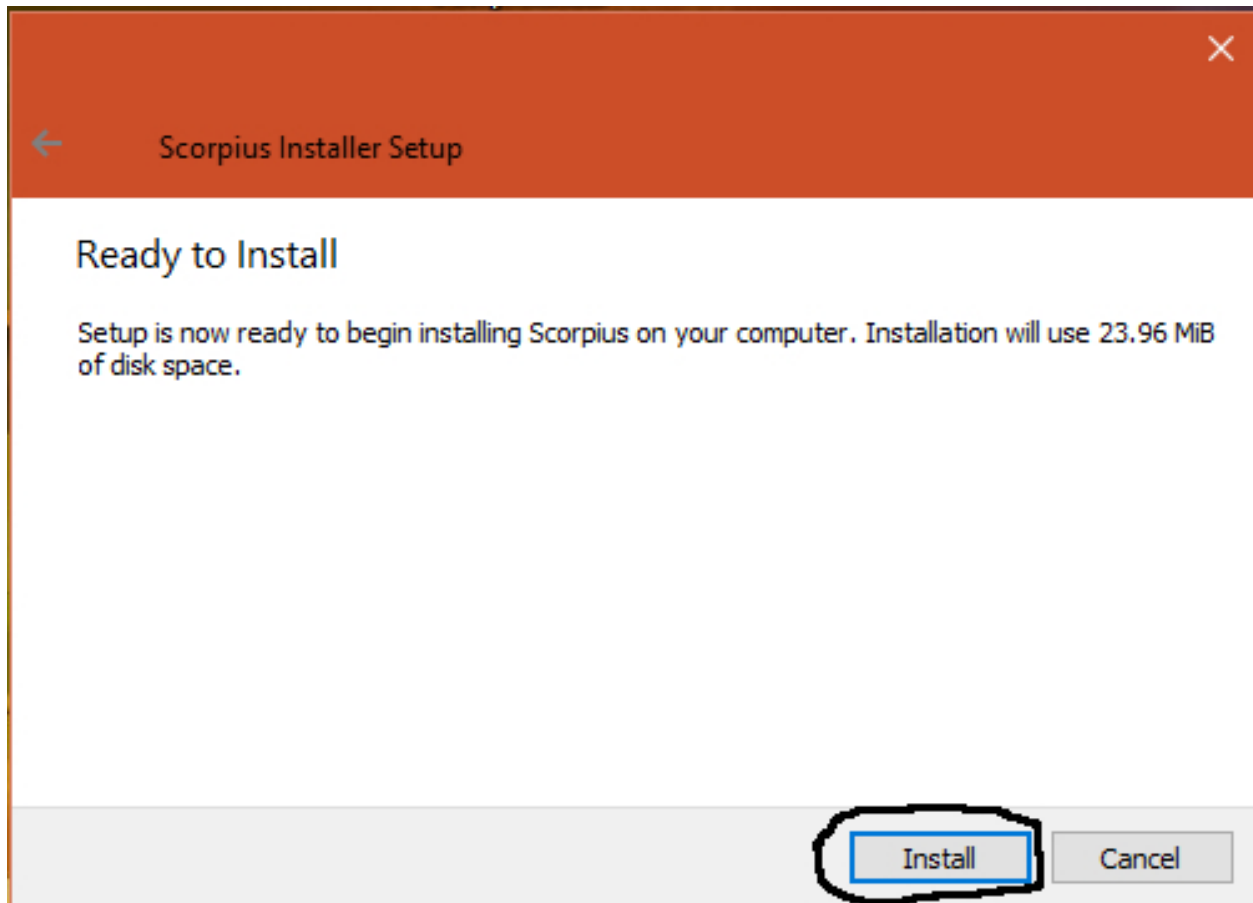
Now you're presented with the License Agreement, please give it a read through before accepting. In order to hit "Continue" you will need to accept the license.

## STEP 6



This screen asks what category you would like a start menu shortcut to belong to, hit next to continue

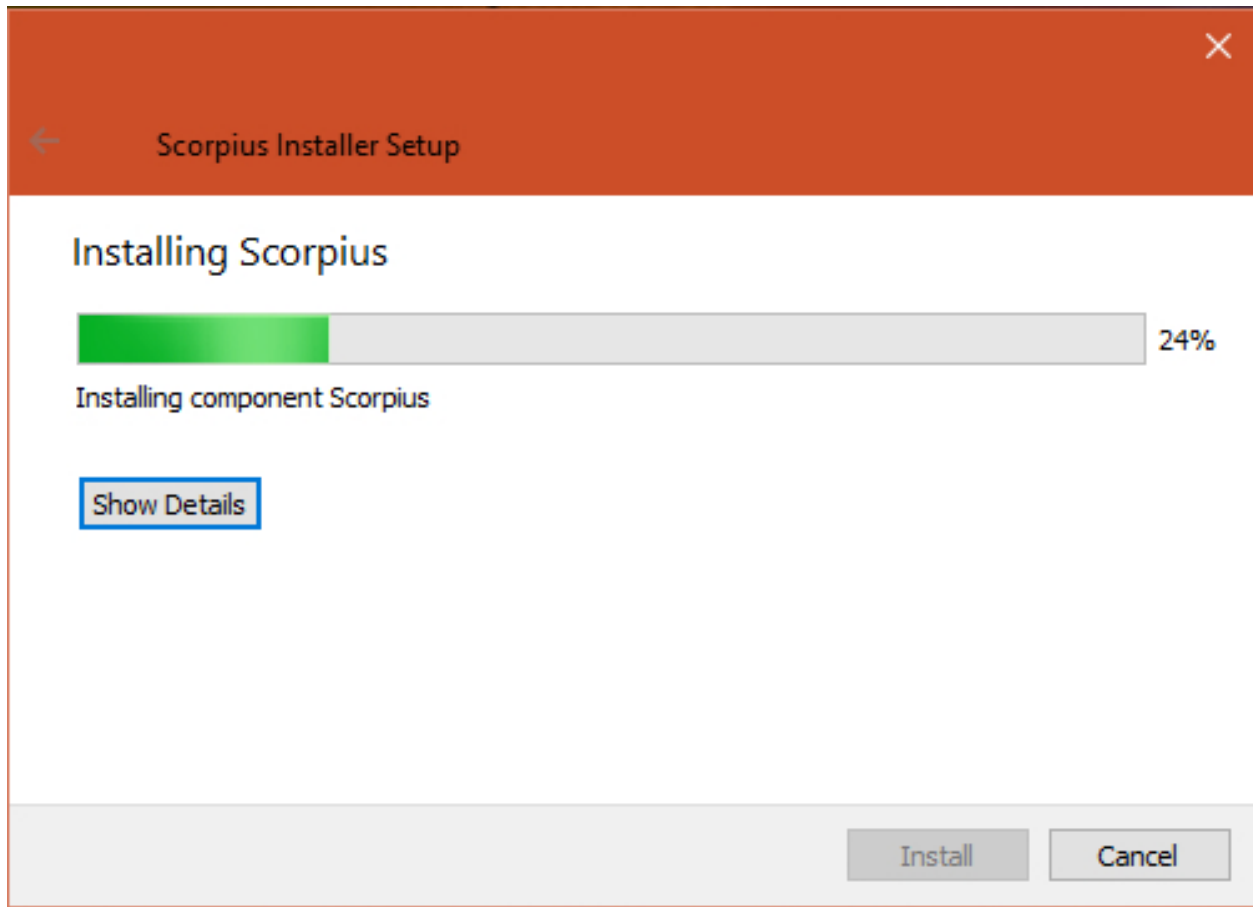
## STEP 7



This screen let's you know that you're at the actual install part. Once again, the amount of disk space required will most likely not match the picture above. Hit install when you're ready to install your program.

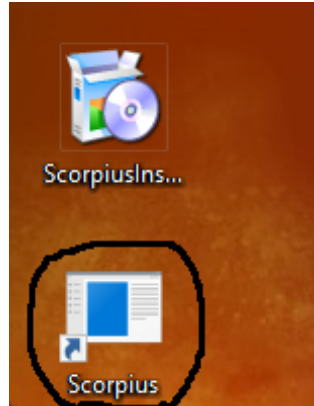


## STEP 8



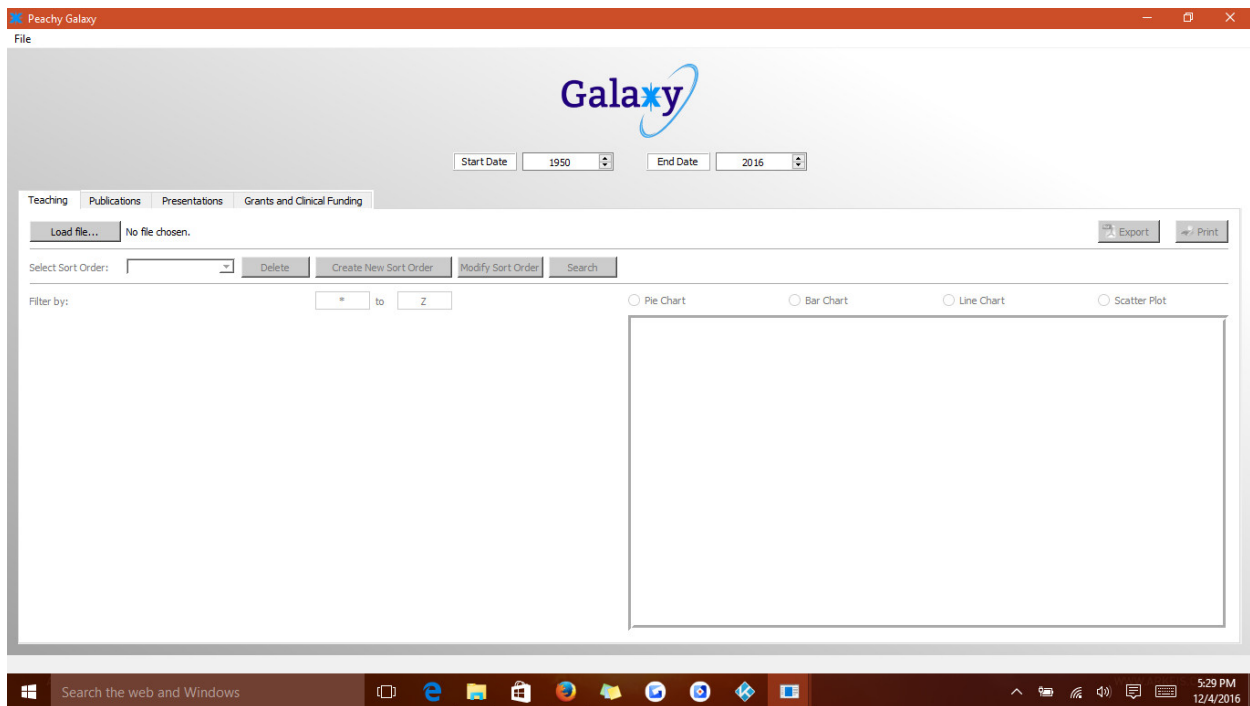
You will see this screen letting you know your program is installing, when it's done you will be prompted to exit the install.

## STEP 9



A desktop shortcut is created for you once the installation is done, go ahead and click it to open up your program.

## STEP 10



Congratulations, the installation is done and your program is now ready for use.