

# STM32 System Workbench

## (Windows OS)

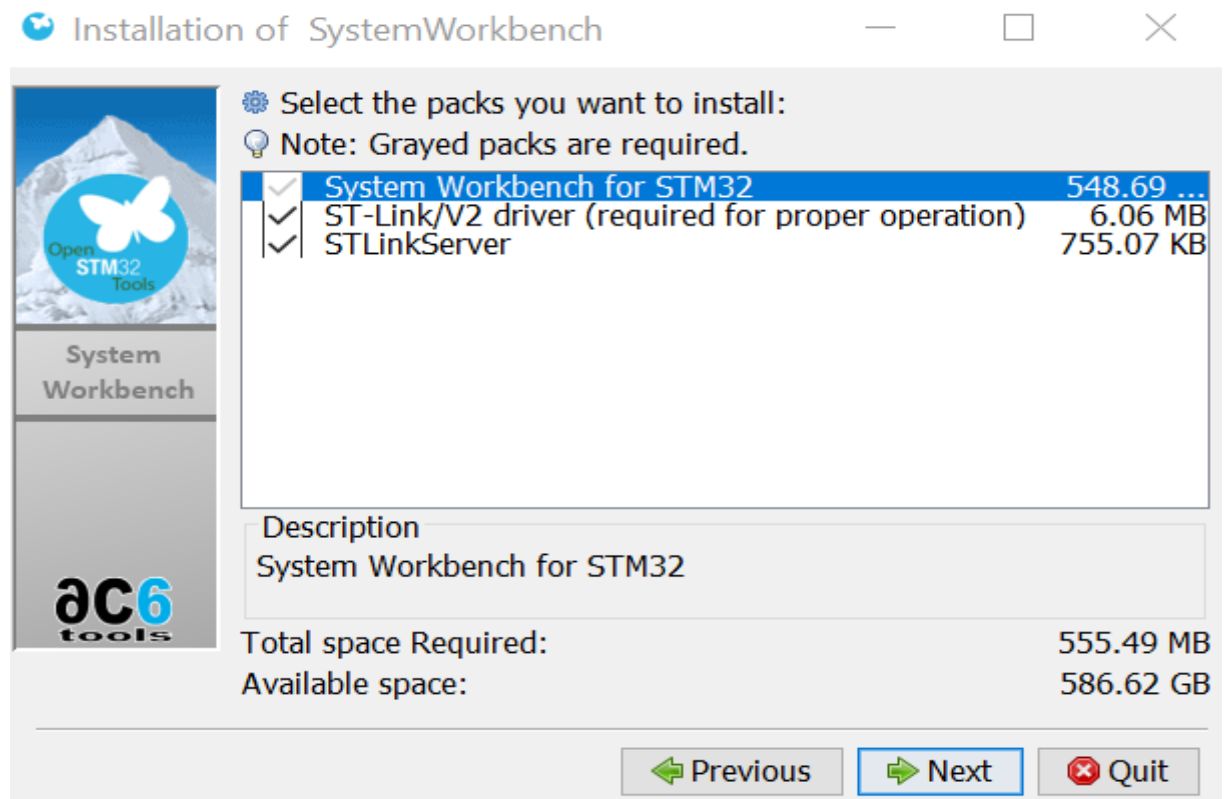
1. Got to [www.openstm32.org](http://www.openstm32.org) and download the installer. Double click the installer (e.g. *install\_sw4stm32\_win\_64bits-v2.9.exe*)

**Note:** You need to log-in to be able to proceed with download.

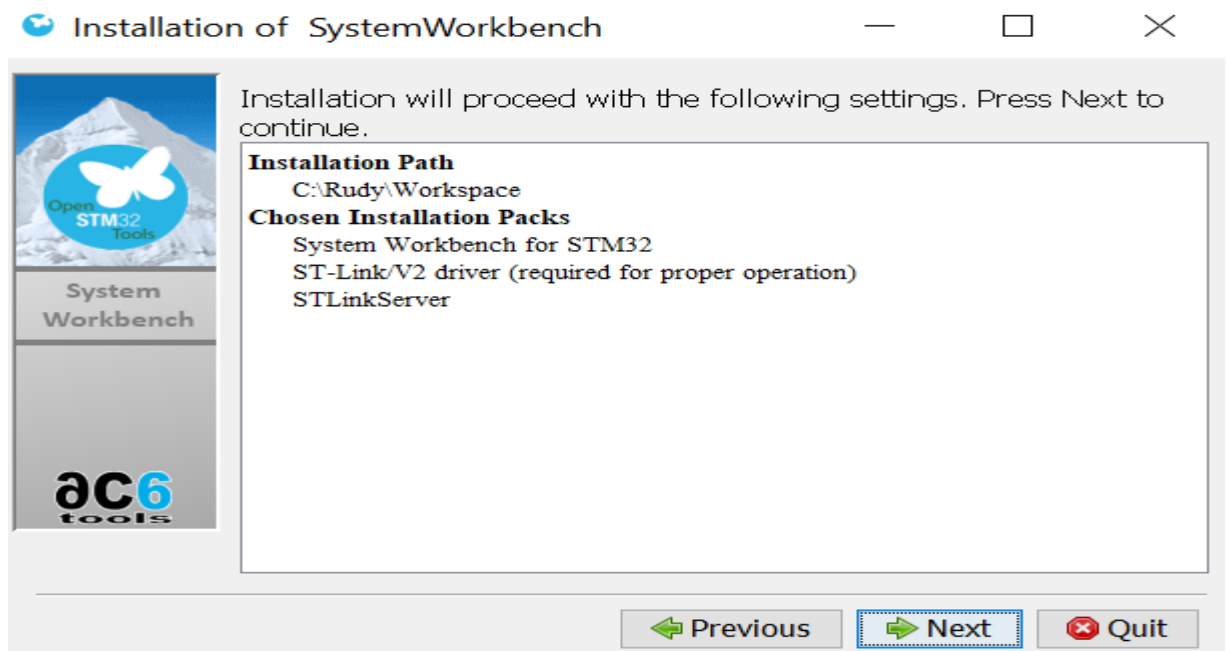
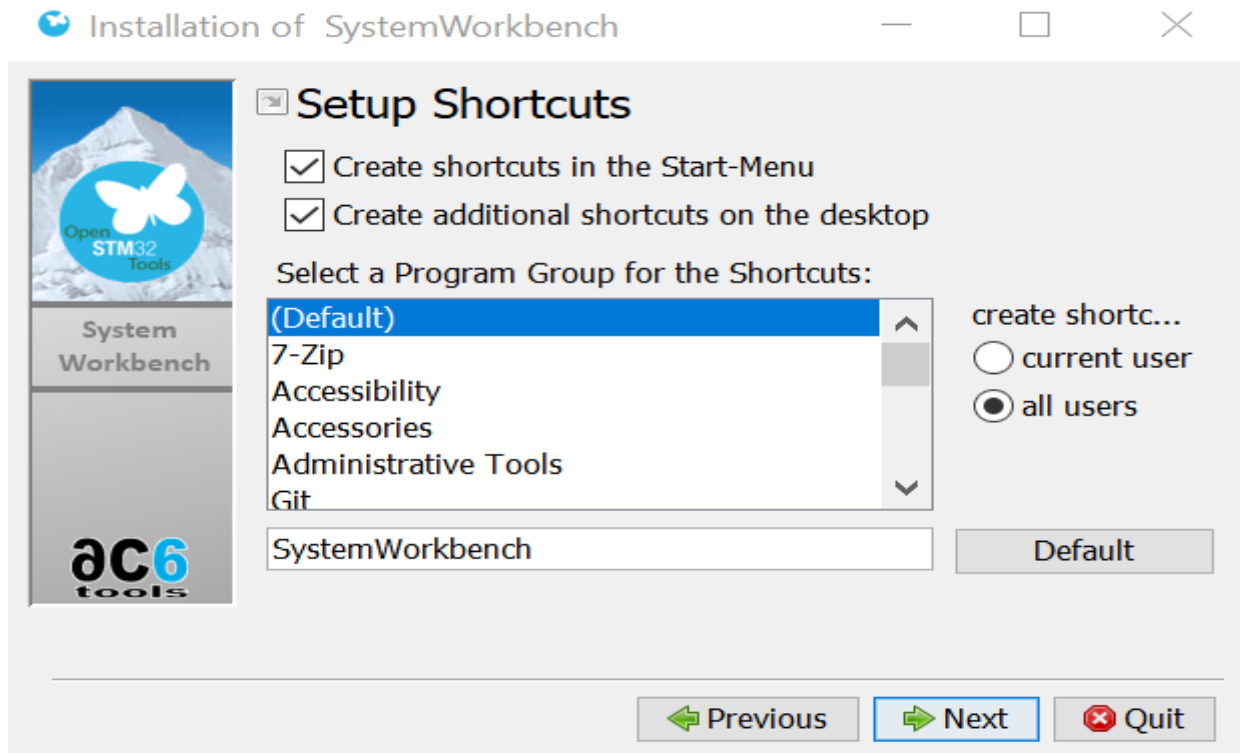
2. Below will be prompted. And a new window will appear.

```
UnZipSFX 6.00 of 20 April 2009, by Info-ZIP (http://www.info-zip.org).
creating: __sw4stm32_tmp/
inflating: __sw4stm32_tmp/jre-8u151-windows-x64.tar.gz
inflating: __sw4stm32_tmp/tar.exe
inflating: __sw4stm32_tmp/msys-1.0.dll
inflating: __sw4stm32_tmp/install_sw4stm32_win_64bits.exe
inflating: __sw4stm32_tmp/gzip.exe
inflating: __sw4stm32_tmp/autorun.bat
```

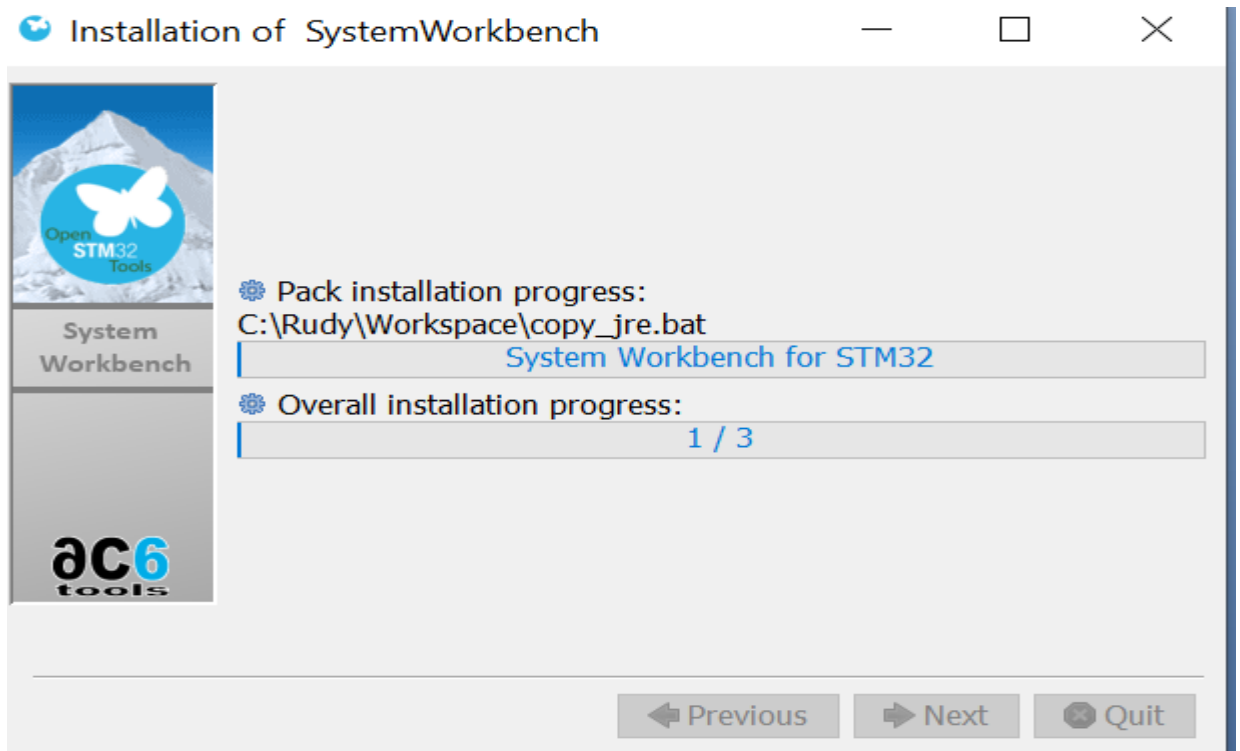
3. Click accept the agreement
4. Select location to where to install the workbench
5. Select the packs you want to install. Select all as shown below.



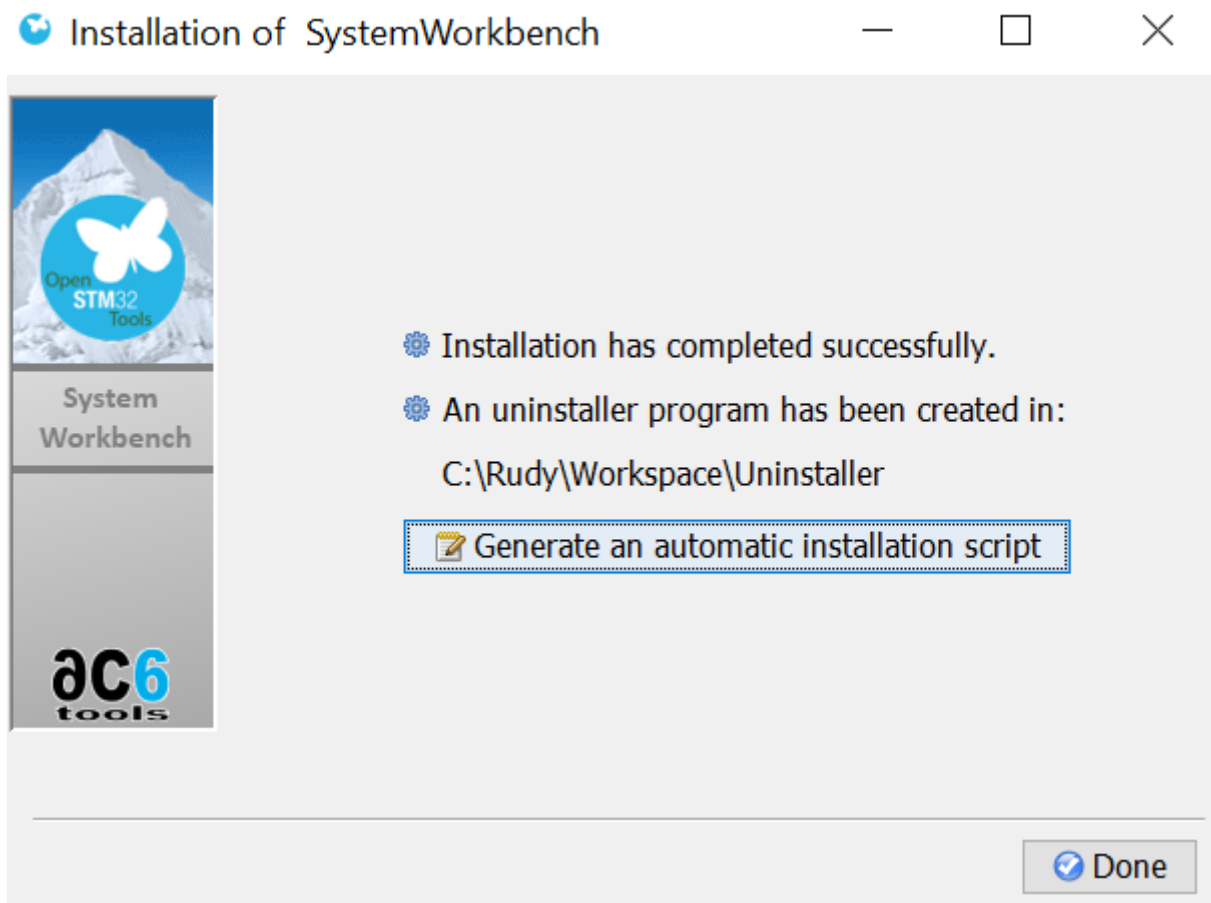
6. Just click next



## 7. Installation



8. Click “Done” to close the window



9. Go to “Device Manager” and you should see the following as shown in the photo below.

