

Talend Open Studio Installation Instruction Manual

1. Downloading Talend Open Studio for Data Integration

Talend Open Studio for Data Integration is a free open source product that you can download directly from *Talend's* Website:

1. Go to *Talend Open Studio for Data Integration* Download [page](#).
2. Click **DOWNLOAD For windows**
3. The download will start automatically.

2. Installing Talend Open Studio for Data Integration

Installation is done by unzipping the TOS_DI zip file previously downloaded. This can be done either by using:

7Zip (Windows recommended): *Extracting via 7-Zip (Windows recommended).*
Windows default unzipper: *Extracting via Windows default unzipping tool.*

2.1. Extracting via 7-Zip (Windows recommended)

For Windows, *Talend* recommends you to install 7-Zip and use it to extract files. For more information, see *Installing 7-Zip (Windows)*.

To install the studio, follow the steps below:

1. Navigate to your local folder, locate the **TOS** zip file and move it to another location with a path as short as possible and without any space character.
2. Example: *C:/Talend/*
3. Unzip it by right-clicking on the compressed file and selecting **7-Zip > Extract Here**.

2.2. Extracting via Windows default unzipping tool

If you do not want to use 7-Zip, you can use Windows default unzipping tool:

1. Unzip it by right-click the compressed file and select, **Extract All**.
2. Click on **Browse** and navigate to the *C: drive*.
3. Select **Make new folder** and name the folder *Talend*. Click **OK**.
4. Click on Extract to begin the installation.

3.1 Launching the Studio for the first time

The Studio installation directory contains binaries for several platforms To open the *Talend Studio* for the first time, do the following:

1. Double-click the executable file corresponding to your operating system, for example:
 - TOS_*-win-x86_64.exe, for Windows.
2. In the **[User License Agreement]** dialog box that opens, read and accept the terms of the end user license agreement to proceed.

3.2. Logging in to the Studio

To log in to the *Talend Studio* for the first time, do the following:

1. In the *Talend Studio* login window, select **Create a new project**, specify the project name: *getting_started*
 2. and click **Finish** to create a new local project.
 3. Depending on the product you are using, either of the following opens:
 - the Quick Tour. Play it to get more information on the User Interface of the Studio, and click **Stop** to end it.
 - the Welcome page. Follow the links to get more information about the Studio, and click **Start Now!** to
 - close the page and continue opening the Studio.
- Now you have successfully logged in to the *Talend Studio*. Next you need to install additional packages required
- for the *Talend Studio* to work properly.

3. Installing additional packages

1. *Talend* recommends that you install additional packages, including third-party libraries and database drivers, as soon as you log in to your *Talend Studio* to allow you to fully benefit from the functionalities of the Studio.
2. When the **[Additional Talend Packages]** wizard opens, install additional packages by selecting the **Required** and **Optional third-party libraries** check boxes and clicking **Finish**.
3. This wizard opens each time you launch the studio if any additional package is available for installation unless you select the **Do not show this again** check box. You can also display this wizard by selecting **Help > Install Additional Packages** from the menu bar.
4. For more information, see the section about installing additional packages in the *Talend Installation and Upgrade Guide*.
5. In the **[Download external modules]** window, click the **Accept all** button at the bottom of the wizard to accept all the licenses of the external modules used in the studio.
6. Depending on which libraries you selected, you may need to accept their license more than once .
7. Wait until all the libraries are installed before starting to use the studio.. If required, restart your *Talend Studio* for certain additional packages to take effect.