Deep Learning Studio

Quick Installation Guide

for

Windows 10

If you are looking for the Ubuntu installation guide, click here.

Ok, let's get started!

Please follow the instructions below carefully. If at any time you need assistance, please contact our support team here or check the community posts here.

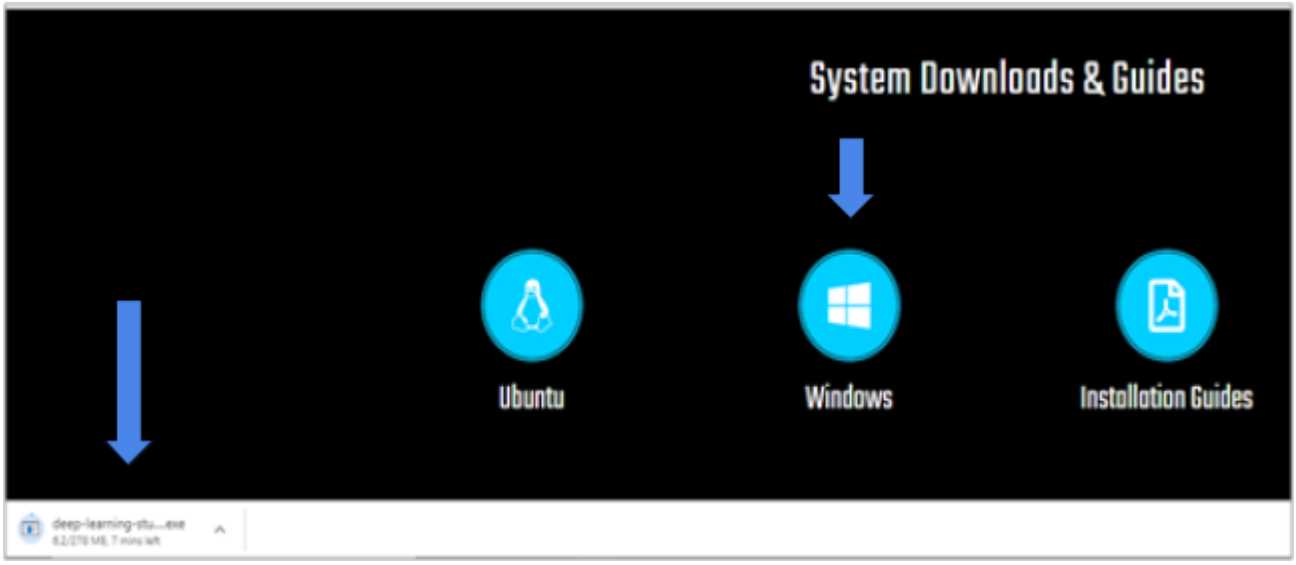
Note:

1. Uninstall the previous version of Deep Learning Studio if applicable.
2. Follow the migration instructions here if you're upgrading from **DLS 2.5**

1. DLS Download

- ❏ **Download** the Deep Learning Studio Windows edition software from the official website: https://deepcognition.ai/products/desktop/

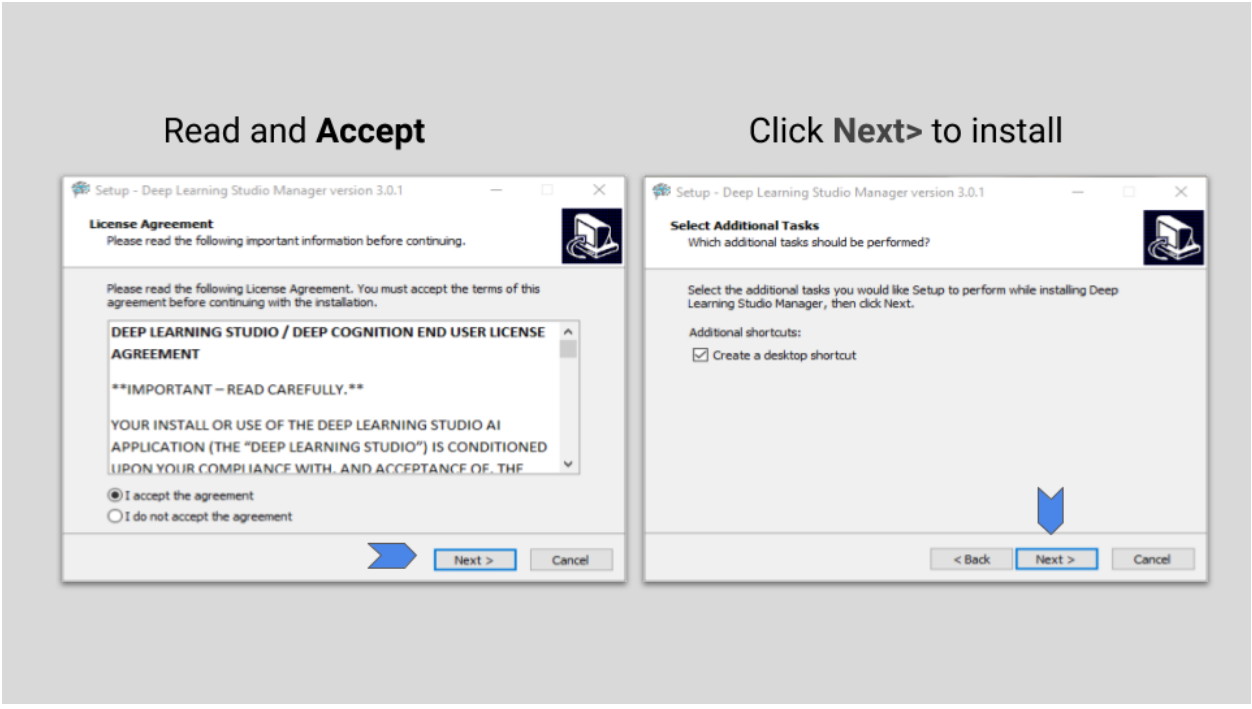
❑ **Click** on the Windows version to start ***downloading.***



2. DLS Installation

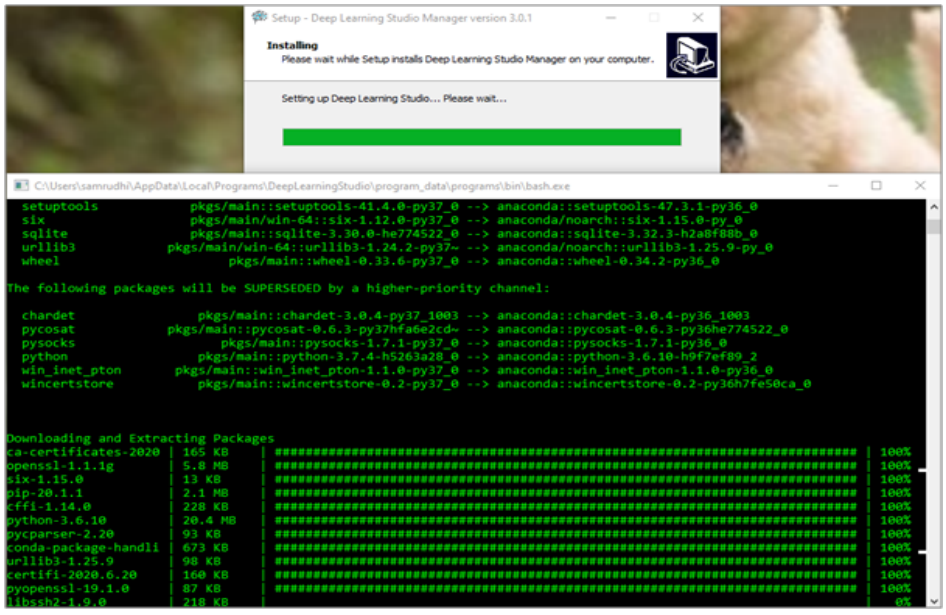
❑ Open the downloaded file in the file browser/explorer, double-click on the downloaded file and start to **install**.

❑ **Read** and **Accept** the end-user “License Agreement”.

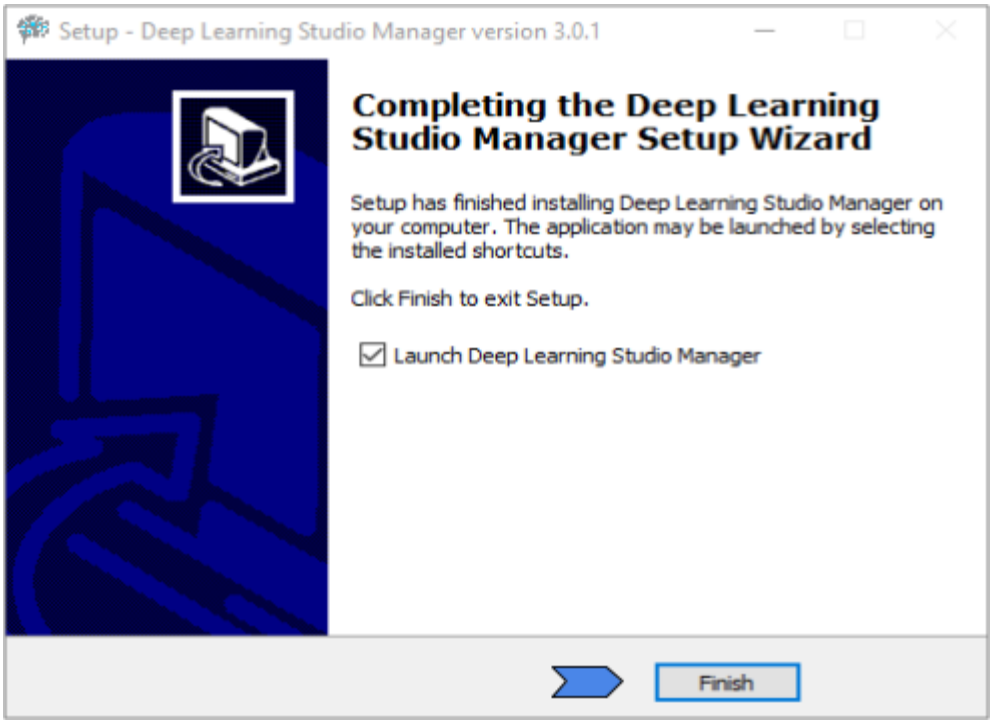


➢ At this point, installation begins.

➢ It may take several minutes *(depends on internet speed)* for the installation to download all necessary files.



3. Installation complete

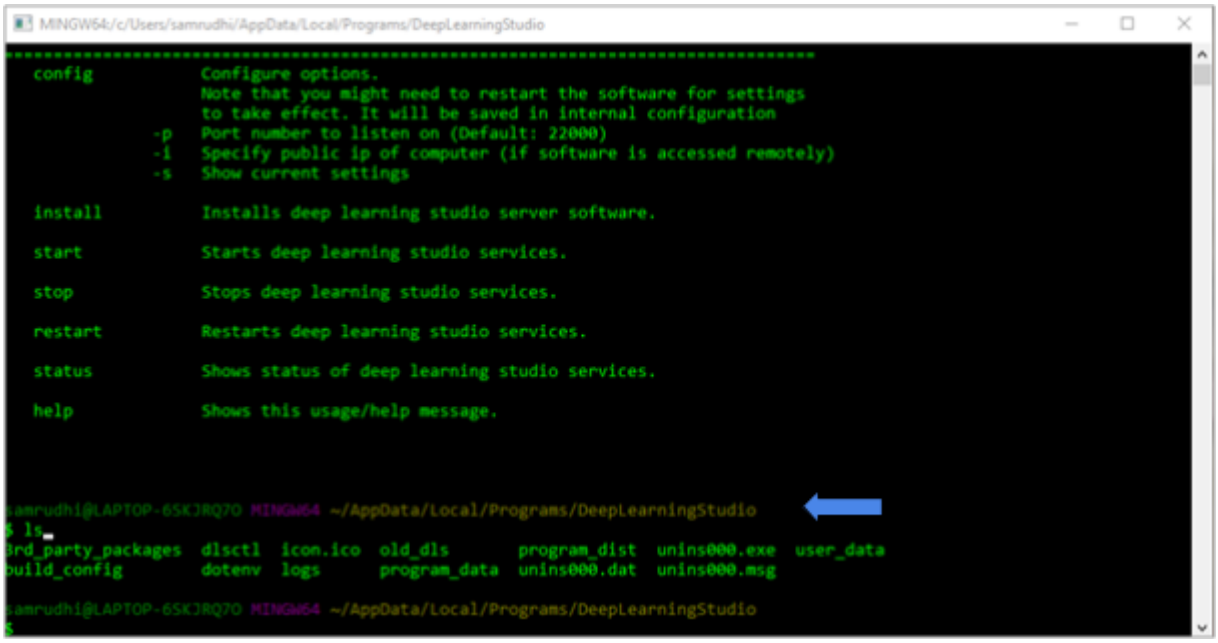


❑ Click **Finish** to complete the installation

❑ **Deep Learning Studio** will be started automatically if ☑ *Launch Deep Learning Studio Manager checkbox* is checked.

4. Deep Learning Studio start :

- ❏ After clicking on the “Finish” button you will get a command prompt.

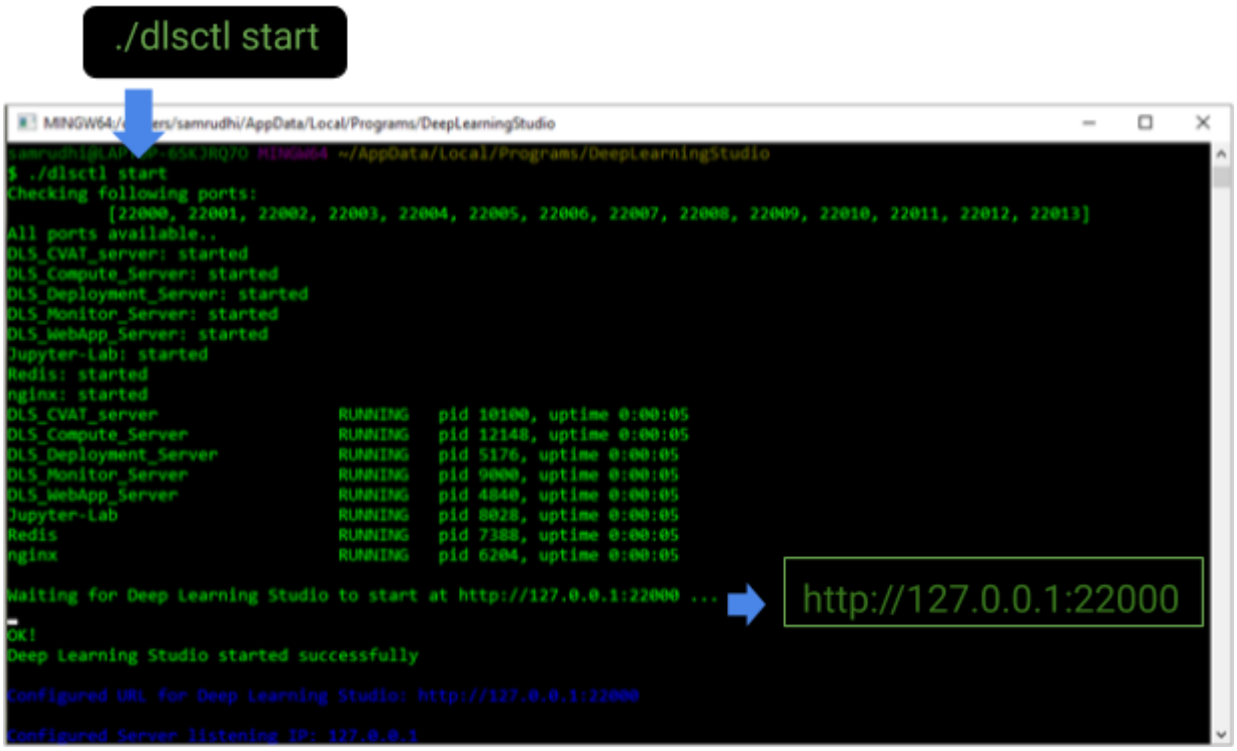


- ❏ If you don’t get the above command prompt -

  double-click on the Deep Learning Studio icon on the desktop

  NOTE: *You can also start the DLS by double-click on the Deep Learning Studio icon on the desktop if you choose to LAUNCH later .*

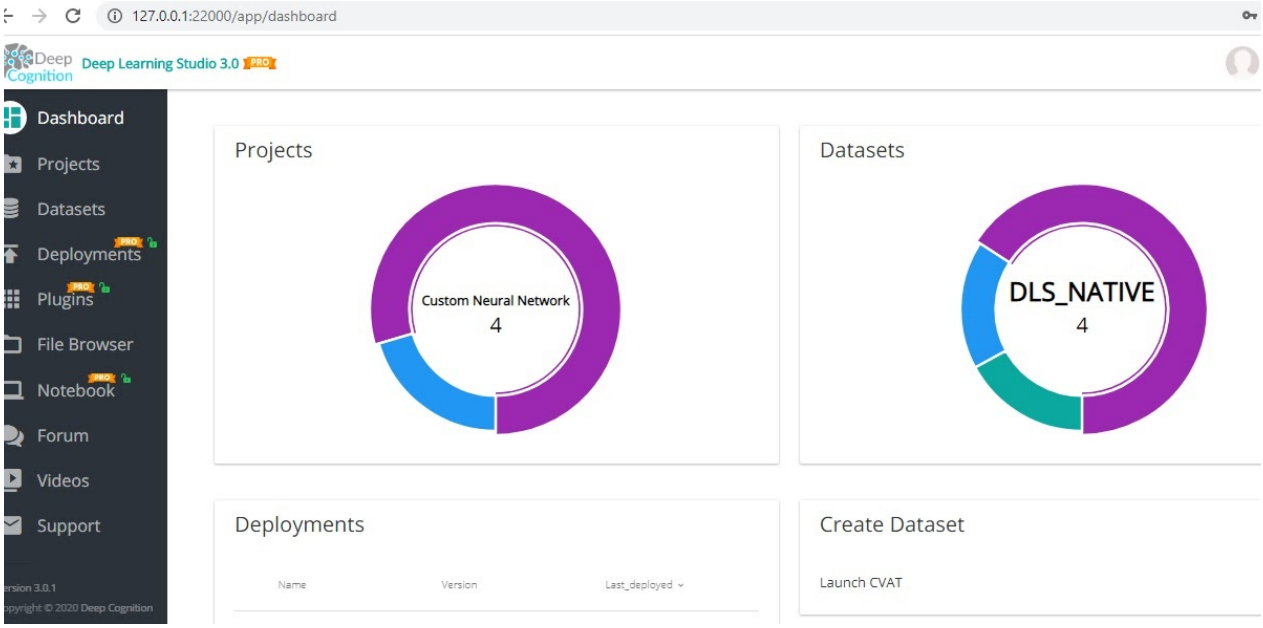
- ❏ To start DLS, you need to run this command without quote : **“./dlsctl start”**



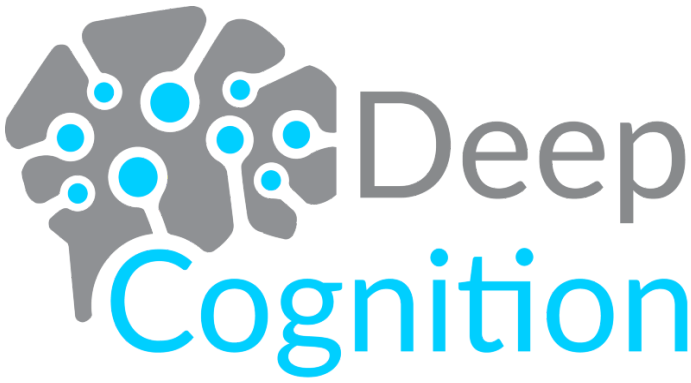
5. Deep Learning Studio - 3.0.1 Interface :

- ❑ After successfully starting the deep learning studio software. It will show an **URL** to access Deep Learning Studio software. http:/127.0.0.1:22000

- ➢ **Start** the DLS by copying the URL in your default browser and the dashboard interface is as shown.



Success !!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