

Installing for Windows

1-) Download miniconda installer from the following link.

<https://docs.conda.io/en/latest/miniconda.html>

2-) Install it any place and note it. While installing check the checkbox for adding miniconda to PATH environment variable.

3-) Open Command Prompt Window

4-) Create a new environment via following command

```
conda create -n "gui" python=3.9
```

5-) Activate the environment that created now named "gui" via following command

```
conda activate gui
```

6-) Install pyqt5 tools via following command

```
pip install pyqt5-tools
```

7-) Now everything we need is installed.

8-) If you are using PyCharm, you need to configure the interpreter settings.

9-) Click "New Project" on PyCharm

10-) Chose "Previously configured interpreter"

11-) Click "..." button at right

12-) Chose "Conda Environment" from the menu at left

13-) Chose the "gui" environment that we created from the right, then click OK

14-) Click create and you can import any pyqt5 tool.

Opening The Designer app

1-) Open the directory that you installed conda

2-) follow the following path. The "gui" is the name of the environment

```
Envs/gui/Lib/site-packages/qt5_applications/Ot/bin/designer.exe
```