

- 1) Download Tesseract OCR Engine from  
<https://github.com/UB-Mannheim/tesseract/wiki>

Then run the exe file and install it, make sure it is in C:\Program Files\Tesseract OCR

Then go to "Environment Variables" to "System Variables" in "Path" add a new with the path 'C:\Program Files\Tesseract OCR'

Sources:

<https://stackoverflow.com/questions/46140485/tesseract-installation-in-windows> ( First answer )

<https://linuxhint.com/install-tesseract-windows/>

- 2) Download poppler and put it in your environment variables.  
<https://github.com/oschwartz10612/poppler-windows/releases>

Follow the instruction in the first answer here

<https://stackoverflow.com/questions/18381713/how-to-install-poppler-on-windows>

- 3) Download the .zip file of github repo  
<https://github.com/impira/docquery>

Extract it in the same folder of the notebook you're using for installations

Take the folder named "docquery-main" and make sure it is in the notebook folder

In notebook run

**!cd docquery-main && pip install .[all]**

4) Install other libraries

```
!pip install transformers==4.23
!pip install pydantic==1.10.8
!pip install pymupdf
!pip install spacy
!pip install sentencepiece
!pip install pytesseract
!pip install numpy==1.20.0
```

5) Run the notebook of V2.0 "the latest"