Instructions to run on Project laptop

# Step 1: Start Elasticsearch

1. Go to D drive -> Elasticsearch -> bin -> run the elastic search application

# Step 2: Start Anaconda

Graphical user interface, text, application, chat or text message

Description automatically generated1. Click on environment

2. Click on OAQA and wait for it to load the virtual environment (VE)

# Step 3: Open Jupyter Notebook

1. Open the terminal of the VEGraphical user interface, text, application

Description automatically generated

2. Cd into D-drive using ``` *cd /d D:* ```

3. type in ``` *jupyter notebook* ``` to open jupyter notebook in D-drive

4. Open the Haystack folder and open the file with `.ipnyb` extension

# Step 4: Run the code

1. Run each cell accordingly

2. **IMPORTANT**: when using DPR as the retriever, make sure to change the retriever’s name in STEP 5