1. Spin up the Cloudera Quickstart VM. First of all, you may want to change the keyboard layout. Next, you may want to set up a shared folder with your host OS, so that you can easily share data.

   This is how I mounted my shared folder. You may have to adapt the paths.

   VMWare:

   ```
   cd ~
   mkdir shares
   sudo mount -t vmhgfs .host:/ ~/shares/
   ```

   VirtualBox:

   ```
   cd ~
   mkdir shares
   sudo mount -t vboxsf -o uid=$UID,gid=$UID sharedFolderName ~/shares
   ```

2. Open a terminal. You'll need a more modern Python version and some extra modules. This is what worked for me:

   ```
   # Download Python 3.6
   wget https://www.python.org/ftp/python/3.6.5/Python-3.6.5.tar.xz

   xz -d Python-3.6.5.tar.xz
   tar -xvf Python-3.6.5.tar

   cd Python-3.6.5
   ./configure --prefix=/usr/local

   # Let's build (compile) the source, this can take a while
   make
   sudo make altinstall
   cd ..
   sudo rm -rf Python*

   # Install PIP
   wget https://bootstrap.pypa.io/get-pip.py
   sudo /usr/local/bin/python3.6 get-pip.py
   rm -f get-pip.py

   # Install further modules that we will need
   sudo /usr/local/bin/python3.6 -m pip install luigi
   sudo /usr/local/bin/python3.6 -m pip install sqlparse
   sudo /usr/local/bin/python3.6 -m pip install radb
   sudo /usr/local/bin/python3.6 -m pip install pytest
   sudo /usr/local/bin/python3.6 -m pip install pytest-repeat
   sudo /usr/local/bin/python3.6 -m pip uninstall -y antlr4-python3-runtime
   sudo /usr/local/bin/python3.6 -m pip install antlr4-python3-runtime==4.7
   ```