

Steps for Google App Engine Installation and Configuration

1. Make sure Python 2.7 is present
2. Create a Google Cloud Platform account
3. Download the archive file of google cloud sdk cli (suited for your OS)

To download the Linux 64-bit file from Command Line -

```
curl -O https://dl.google.com/dl/cloudsdk/channels/rapid/downloads/google-cloud-cli-462.0.1-linux-x86_64.tar.gz
```

4. Extract the archive file to any location on your file system (preferably Home).

5. Add the gcloud CLI to your path. Run the installation script from the root of the folder you extracted to using the following command:

```
./google-cloud-sdk/install.sh
```

6. Open a new Terminal so that the changes can take effect

7. To initialize Gcloud CLI, run:

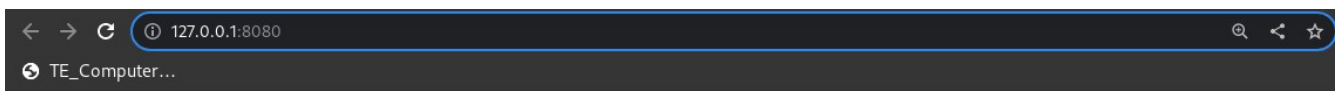
```
./google-cloud-sdk/bin/gcloud init
```

8. Clone the sample code from their github repo:

```
git clone https://github.com/GoogleCloudPlatform/cloud-run-helloworld-python.git
```

9. Make sure Flask is installed (if not install it)

10. run the app.py file from the cloned github repo



Hello World!