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Assignment 2

Aim: Assignment to install and configure Google App Engine

steps:

Installation Process

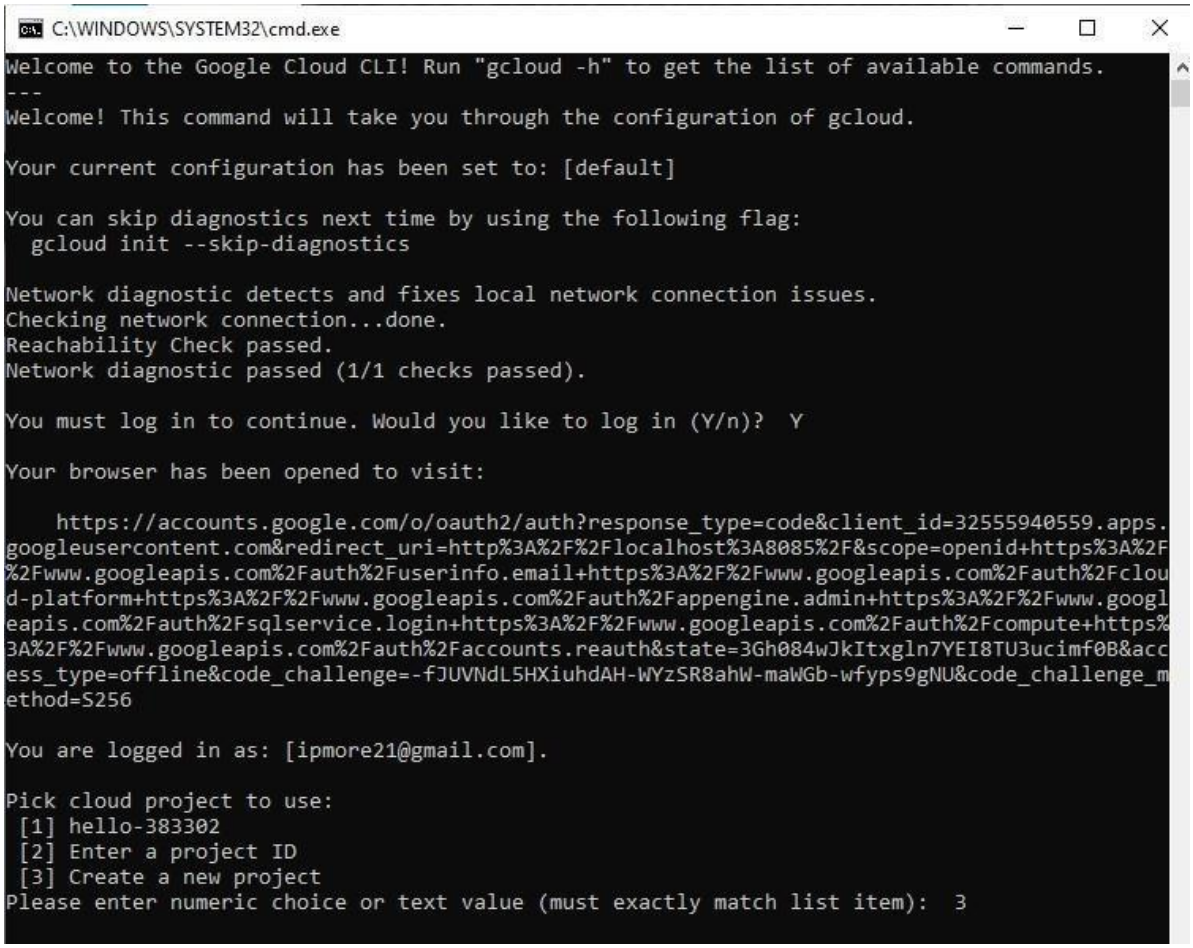
Make sure that Python is installed in your system.

Search “Google Cloud” on your browser andopen the link as shown in fig.

Select “Cloud SDK” tab.

Click on gcloud CLI to install Google SDK CLI

Click on Finish to start the Google Cloud SDK Shell or open the application “Google Cloud SDK Shell” and type “gcloud in it” command to begin the process.



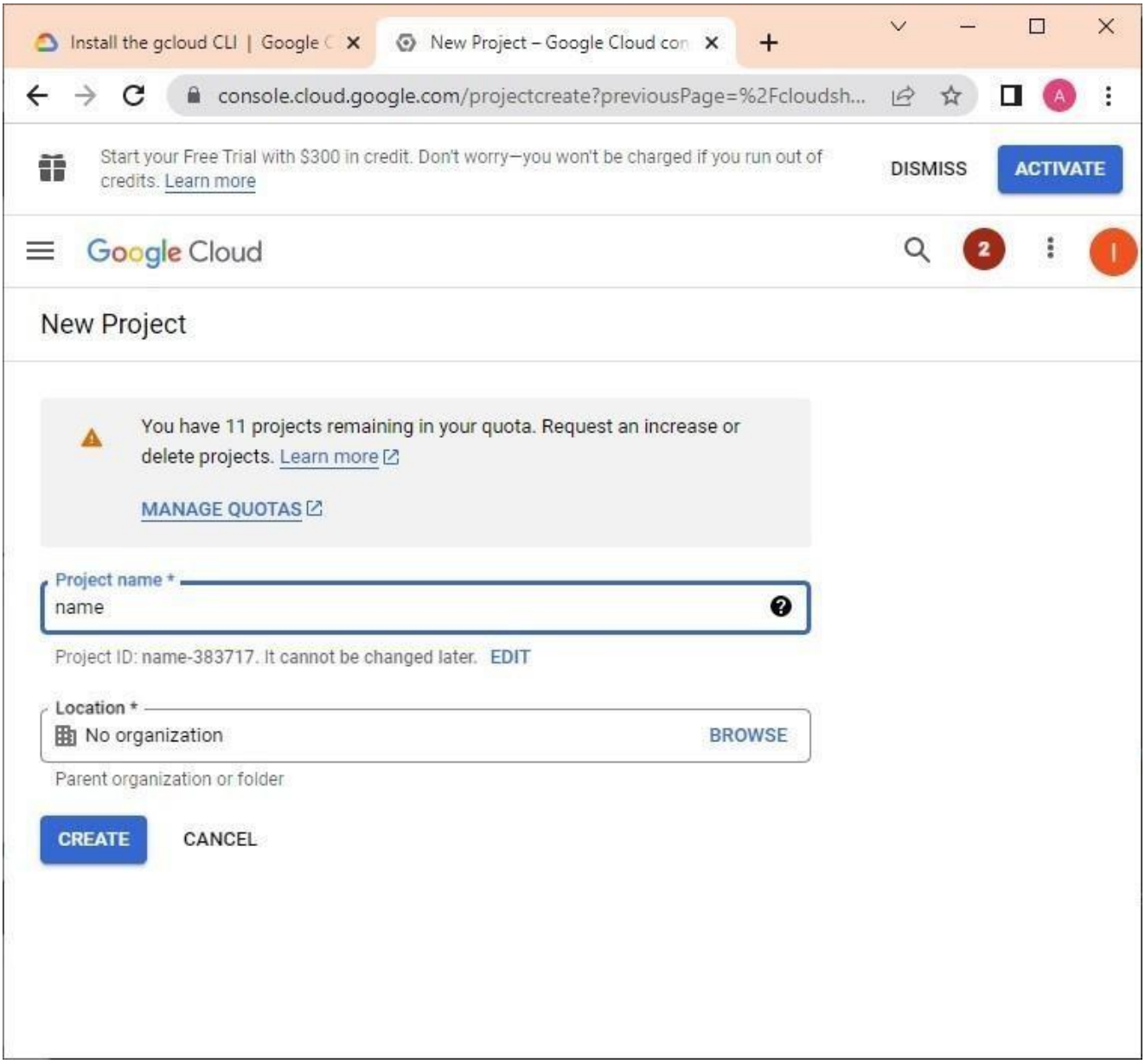
Choose 2 nd option for “Creating a new configuration” or1st option for choose the “default settings” from fig.shown below.

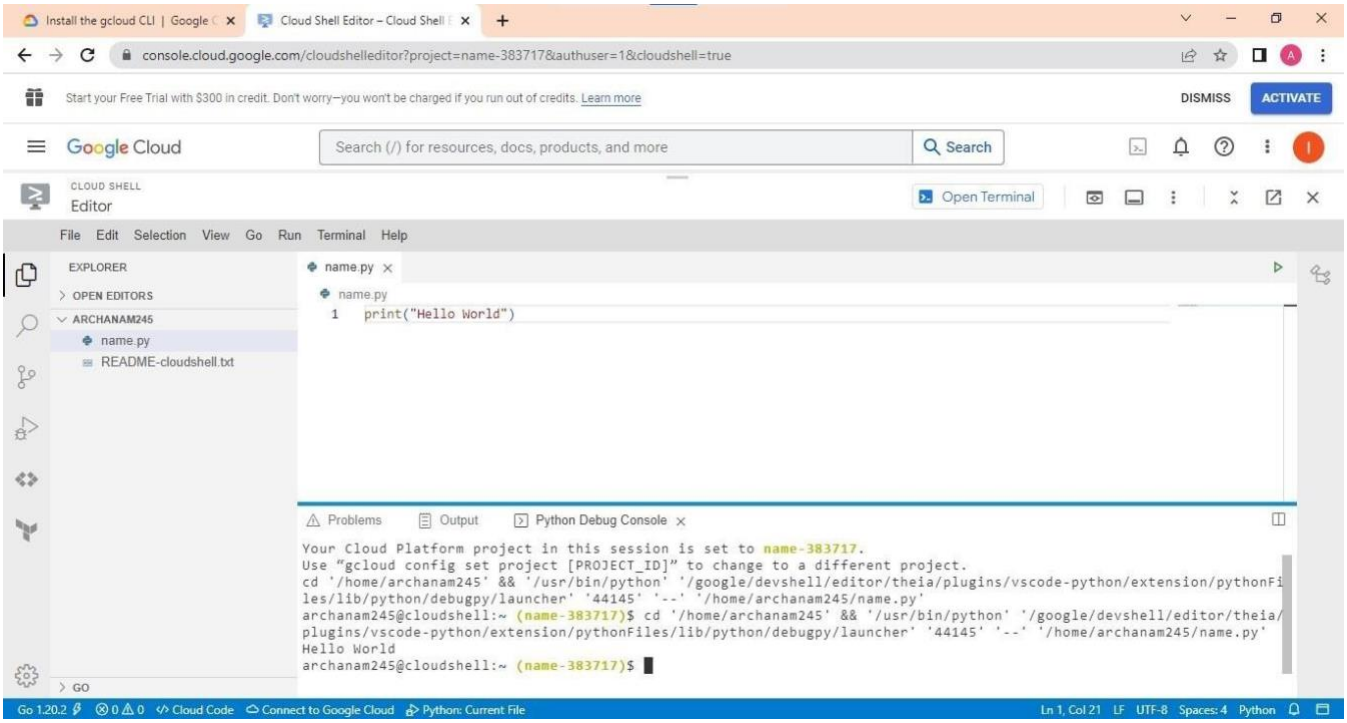
Now choose account to login. If not logged in earlier you’ll be redirected to your browser for login with your google account. Enter the credentials.

Click on “Console” and open cloud shell editor.

Create New file ‘name.py

Type the code. Click on ‘Run’ menu tab.


Install the gcloud CLI | Google
New Project – Google Cloud con
console.cloud.google.com/projectcreate?previousPage=%2Fcloudsh...
Start your Free Trial with $300 in credit. Don't worry—you won't be charged if you run out of credits. Learn more
DISMISS
ACTIVATE
Google Cloud
New Project
You have 11 projects remaining in your quota. Request an increase or delete projects. Learn more
MANAGE QUOTAS
Project name *
name
Project ID: name-383717. It cannot be changed later. EDIT
Location *
No organization
BROWSE
Parent organization or folder
CREATE
CANCEL



Click on "Start without debugging" if you want to run without debugging the program. Proceed with default configurations .

You have successfully deployed python app.