Notes on creating GCP account for Big Query:

1. Create Account

Graphical user interface, text, application, email

Description automatically generated

1. Agree to TermsGraphical user interface, application

   Description automatically generated
2. continueGraphical user interface, application

   Description automatically generated
3. Create an accountGraphical user interface

   Description automatically generated with low confidence
4. Add A credit card but we will use less than 1 TB of data for the free tier with Big QueryGraphical user interface

   Description automatically generated
5. Fill In Or closeA screenshot of a computer

   Description automatically generated
6. Fill In or CloseA screenshot of a computer

   Description automatically generated
7. Fill In or CloseGraphical user interface, application, Word

   Description automatically generated
8. Skip For NowGraphical user interface, text, application

   Description automatically generated
9. start

Graphical user interface, application

Description automatically generated

1. next

Graphical user interface, application

Description automatically generated

1. Select Big Query

Graphical user interface, application

Description automatically generated

1. Create a ProjectGraphical user interface, application

   Description automatically generated
2. Search for the usa\_names datasetGraphical user interface, text, application, email

   Description automatically generated
3. Choose the USA Names public datasetGraphical user interface, text, application

   Description automatically generated
4. Open the Query WindowGraphical user interface, text, application, Word

   Description automatically generated
5. Write the Query and save it.Graphical user interface, text, application, email

   Description automatically generated
6. Notice the query processes 99.35MB and takes a fraction of a second to run

Graphical user interface, text, application, email

Description automatically generated

1. Execute Query using Run and see results

Graphical user interface

Description automatically generated