1. Provide a screenshot of your MySQL Workbench to show that you have successfully initialized an empty earthquakes table in the usgs database.

A screenshot of a computer

Description automatically generated

1. Provide a screenshot to show that the Activity17-2.csv CSV file is now on the NiFi *server*.

A screenshot of a computer

Description automatically generated

1. Provide a screenshot of the*controller*screen to show that the three*controller* services (*reader*, *writer*, and MySQL) are enabled.

A screenshot of a computer

Description automatically generated

1. Provide a screenshot of your complete data pipeline, including all five *processors*: GetFile, SplitText, ConvertRecord, ConvertJSONToSQL, and PutSQL.

A screenshot of a computer

Description automatically generated

1. Provide a screenshot of all five *processors* to show that the correct connections have been made.

A screenshot of a computer

Description automatically generated

1. Provide a screenshot of your NiFi browser screen to show all five *processors*connected and running.

A screenshot of a computer

Description automatically generated

1. Provide a screenshot of the result of this *query*to show that the earthquakes table in the usgs database is now saturated with data.

A screenshot of a computer

Description automatically generated