Case User Stories

When the user is wanting to get a Country report then the worker asks the program to generate a report by pressing a button. The report is then generated by translating the java to a sql database and then it gets the information (Code, name, Continent, region, population, Capital) and makes it readable for the user to read. It then sends it to the user to be able to get the information that is needed from the report.

When the user is wanting to get a city report then the worker asks the program to generate a report by pressing a button. The report is then generated by translating the java to a sql database and then it gets the information (name, country, district, population) and makes it readable for the user to read. It then sends it to the user to be able to get the information that is needed from the report.

When the user is wanting to get a Capital City report then the worker asks the program to generate a report by pressing a button. The report is then generated by translating the java to a sql database and then it gets the information (name, country, population) and makes it readable for the user to read. It then sends it to the user to be able to get the information that is needed from the report.

When the user is wanting to get a Population report report then the worker asks the program to generate a report by pressing a button. The report is then generated by translating the java to a sql database and then it gets the information (name of continent/region/country, total population of continent/ region/ country, total population of continent/ region/ country living in cities, total population of continent/ region/ country not living in cities) and makes it readable for the user to read. It then sends it to the user to be able to get the information that is needed from the report.