

## Sources

- Significant Cyber Incidents
  - <https://www.kaggle.com/datasets/javaidqbal198/significant-cyber-incidents-dataset/data>
  - <https://www.csis.org/programs/strategic-technologies-program/significant-cyber-incidents>
  - No excel or .csv is available for download on CSIS website. Data was organized into .csv on Kaggle. Used this Kaggle file for the project. This information was put into the 'csis' dataset
- State Population Totals and Components of Change: 2020-2022
  - Annual Population Estimates, Estimated Components of Resident Population Change, and Rates of the Components of Resident Population Change for the United States, States, District of Columbia, and Puerto Rico: April 1, 2020 to July 1, 2022 (NST-EST2022-ALLDATA)
  - <https://www.census.gov/data/tables/time-series/demo/popest/2020s-state-total.html>
  - .csv available for download. Cleaned data and only used state population estimates for 2021 and 2022. Put this information into the 'usaCanada' dataset
- Canadian Provinces by Population 2021
  - [https://en.wikipedia.org/wiki/Population\\_of\\_Canada\\_by\\_province\\_and\\_territory](https://en.wikipedia.org/wiki/Population_of_Canada_by_province_and_territory)
  - No Excel or .csv files are available for download. Put this information into the 'usaCanada' dataset
- Canadian Provinces by Population 2022
  - <https://worldpopulationreview.com/canadian-provinces>
  - No Excel or .csv files are available for download. Put this information into the 'usaCanada' dataset
- ISC3
  - <https://www.ic3.gov/Home/AnnualReports>
  - <https://www.ic3.gov/Media/PDF/AnnualReport/2021State/StateReport.aspx?s=1>
  - No Excel or .csv files are available for download.
- CAFC
  - <https://open.canada.ca/data/en/dataset/6a09c998-cddb-4a22-beff-4dca67ab892f>
  - .csv available for download. Cleaned data