

Visit [PrivacyRights.org](https://www.privacyrights.org) to see the types of publicly available information about data breaches. How might researchers use this information to study breaches?

With all the stats provided by the website you can make a lot of different pinpoints about the data breaches. Researchers could use the map to see where data breaches are more common and start from there. The graph also shows the several types of breaches, and you can see where those breaches are most common at. You can also see which organizations have the most breaches. Using the model researchers could come up with different hypotheses to make regarding the stats. For example, they could assume that the bigger the state population is the more breaches that specific state will have. They could come up with a statement that the most data breaches are from populated states. The researchers can create defense methods based off the information that has been given. With this website you can go to specific days so you can make different graphs on things like what days out the week have the most breaches. Using this site, you can also filter to certain time periods so you can see the rise of the breaches from the start of 2005 when the data is first recorded. The topics you can get from this data are a lot which is useful for anyone interested in making a research paper based on the data. The site is well organized, which makes it easier for researchers to use. In conclusion this site is informative with lots of numbers and a variety of different graphs so that researchers pinpoint whatever they want to write about.

Sources

“Data Breach Chronology.” *Data Breach Chronology* | *Privacy Rights Clearinghouse*, [privacyrights.org/data-breaches](https://www.privacyrights.org/data-breaches). Accessed 31 Jan. 2024.