

Data usage vs storage

The average person used 8.0GB of data per month in 2022, according to Ofcom's Communications Market Report 2023. That's a big increase on the 5.6GB used monthly in 2021, which itself was an increase on the 4.5GB used per month in 2020, which in turn is a large increase on the 3.6GB used per month in 2019.

Your exact data usage will depend on how exactly you use your apps. (If you're watching a video on Facebook it will use more data than just scrolling.) But this list can give you a general idea of how much data many common activities use per hour.

Most phones track overall data usage. They also break it down by app, so you can see how many of your precious gigabytes are being drained by Spotify or Instagram. Get more financial clarity...

A database is generally used for storing related, structured data, with well defined data formats, in an efficient manner for insert, update and/or retrieval (depending on application). On the other hand, a file system is a more unstructured data store for storing arbitrary, probably unrelated data. The file system is more general, and ...

Tape storage lasts for a few decades, while hard drives and SSDs can be trusted for 5-10 years, but it all depends on how well you treat and store them. While certain people had the luxury of writing important stuff on stone tablets, unfortunately most of us have preservation needs that go beyond ten lines of text.

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Database ultimately stores the data in files, whereas File system also stores the data in files. In this case what is the difference between DB and File System. Is it in the way it is retrieved or anything else?

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On the other hand, a file system is a more unstructured data store for storing arbitrary, probably unrelated data. The file system is more general, and databases are built on top of the general data storage services provided by file systems. [Quora]

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