

Columnar Database storages

It is a approach where data is stored in columns rather than rows.

This is beneficial for analytical workloads as it

Improves query performance by allowing for more efficient data retrieval and compression.

1.14

NoSQL systems emerged to address the limitations of traditional relational databases in handling massive amounts of ~~un~~ unstructured or semi-structured data, as well as to provide better scalability and performance for certain use cases, like web apps and big data.