Storage + batch service
NoSQL – Key-pair, Column, Column family, Document
      HBase
      Cassandra —>
      mongoDB
      Redis
      DynamoDB
      CouchDB
      Memcache

(Memory, file, distributed)

→ distributed RDBMS - cockroachDB, Spanner

→ Memory grid – Hazelcast, apache geode

SQL – RDBMS, (Aurora, Azure DocumentDB)

      Mysql(NDB cluster), postgres, oracle(RAC), percona/mariadb(galera cluster),

(Memory, file, clustered)

Inmemory - KahaDB, Hsql, sqllite

Tweet table cassandra -> id, text, shortURL, tweeterid, "audit info- creator, createdate, modifier, modified date"
User - Aurora,
User
 Follow - neo4j(graphDB)
a>B & B>A
a>B
follower
U1 → u2,U5, U7

U1→
Following map
U5→