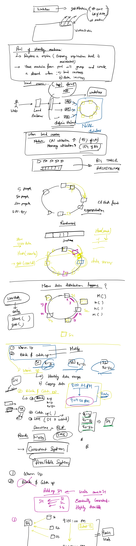
1) Models
2) M.D.B. Architecture
3) Data Modeling
4) How to select storage tech

Q1) Models

- Key-value data stores, Document stores
- Graph DBs, Time series DBs
- Wide column stores
- Different storage systems in NoSQL, Cons, pros

Q2) M.D.B. Architecture

- Key value store
- Mongo, Couch, Redis, Cassandra, Neo4j

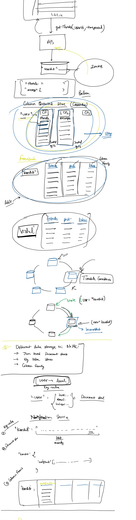


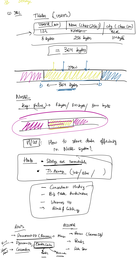
Q3) Data Modeling

- Relational, Document, Graph, Time series, Column family, Key value, Wide column, Search engine, Multi-model

Q4) How to select storage tech

- Consistency, Availability, Partition tolerance
- Read, Write, Latency, Scalability, Storage, Data, Cost, Ease of use, Flexibility, Security, Support



Q5) Storage

- Q6) Table (users)