Indexing

Database

Single point of resolution

SQL - Tables

NoSQL - Mongo-documents

= :O

—

T.

Indexing:

Sharding :

Shardig :

ABC

- (B+) → Trees
- (B-) → Trees
- (R-Map) Hash Tables

1. Create Table
2. Create Intro — Table — Enhance...
3. Alter Table
8. Relabel Table
4. Upload into Table
5. Create Table

Batch operations →
Write operations →

In

(1) Write

Table, Indexes

→ Table

→ TID →

Key Value

Document Based

Graph Database

Columnar Database

Cassandra

Google

Linke

Sch Buch

A   B   C   D   E   f   g

Fit Collaboration

Main

Feature/Branches

Commit → Build triggered

(o) For each commit done on branch

(P) Build when we raise the PR

Pull Request

Gravity

2,100,000

24,hrs

Aws

Amazon Prime

Amazon Assembly

Amazon Bazaar

Product-O

ar

wer

py

Centralised

Artifactory

→ Cancel
→ Rerun
→ Stop

→ Pickd Up

→ Thread

→ JB

Unique Id	Commit Id	Output fields	Params Str	End Time	Status	Version

Model ?

Ci?

Fail
Success
Skip
Re-run

| Employee ID | Build Unique ID | |

Command ID-

→ Async invitation

X — Email
√ — Build 2
● — Run
NJ

Checkout

Acceptor

202

( ) — hooks

202

Consumer

Application

202

Build Running System

1 lunal

(but sumlist-d C

Summary
20
30min

build JD → Singleton

common class package →

git clone