EMPLOYEE DATABASE

INTRODUCTION

This project contains the CRUD operations on JsonPowerDB. This is a sample project with basics operations such as add, delete and update.

BENEFITS OF USING JsonPowerDB

JsonPowerDB (JPDB) is Next Generation, Creative and Disruptive Multi-mode DBMS_ with many USPs.

- Proprietary algorithm for High Performance CRUD operations. Multiple times faster than popular DBMS.
- Serverless support for faster development A UI developer can develop complete dynamic application.
- DBMS with built in web / application server and embedded caching makes the performance lightning fast.
- Server-side Native NoSQL best query performance.
- In-built support to query on multiple JPDB databases.
- Multi-mode DBMS Document DB, Key-Value DB, RDBMS support.
- Schema free easy to develop and maintain.
- Web-services API Can be used with any programming language that has support for HTTP.
- Enriched by a pluggable API Framework A developer can develop a pluggable API and plugin into any of our cloud JPDB instance.
- Standardisation of API development framework makes the development process easy, more readable, and less error prone.
- Multiple security layers.
- Nimble, Simple to use, In Memory, Real-time DBMS.

SNAPSHOTS







