Readme

**Move Store Architecture**

Micro Grpc

Communication

Above Architecture is based on micro service Pattern of implementation as GoLang has native support of the micro services I decided to write this sample application in said language. There are many more advantage using GoLang

* It is natively build for server side development.
* There are many good frameworks out in the open source world to support inter service communication with Golang.
* It is natively support concurrency and parallel nature of executions.
* Golang eliminated object oriented heavy implementation as much as possible which brought simplicity of implementation.

**Requirements**

* MySQL Server Community edition installed
* System is shipped with configuration file which contains configuration option to make system behave as expected
* System contains error configuration file if you want to change error message wording.
* Consul should be install and run as a service registry <https://www.consul.io/>.
* When Service start it will automatically register in consul service registry.
* Before start any service registry should be running.

