**DistribiutedSystems**

**Part 1**

Arkadiusz Mamala Distributed systems project

clone Project using CMD

"git clone <https://github.com/ArekMamala/DistribiutedSysttems-Part1>"

or download jar file

Run project in eclipse or run jar file in command prompt to run jar file use "java -jar ServerArkadiuszMamala.jar"

then run client to connect to that server

client is also available in this project for checking if server is connecting correctly run client in eclipse to connect to server

**Part 2**

\*\*\* GITHUB REPOSITORY NAMED AS DISTRIBIUTEDSYSTTEMS-PART1 == this was a mistake with the name but both parts are included in the repository \*\*\*

1. Clone Project using CMD
2. "git clone <https://github.com/ArekMamala/DistribiutedSysttems-Part1>"
3. Or download jar from release

go to jar file directory where userApiConfig.yaml is present open command prompt run the command - java -jar grpcClient-0.0.1-SNAPSHOT.jar server userApiConfig.yaml

Run the URL <http://localhost:9000/users>

check postman for checking

* POST
* PUT
* DELETE
* GET

**Swagger Link**

<https://app.swaggerhub.com/apis/ArekMamala/UserApi/1.1>

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