shopd

This is a distributed system of online shopping mall, which supports all functions from single machine to cluster. Can help you quickly build a distributed online mall. It is also an example engineering for learning the concepts of distributed system, lock-free programming and micro-service splitting.

Development environment:Ubuntu 16.04.4, vscode 1.25.1, mysql Ver 14.14 Distrib 5.7.26, redis 3.0.6, maven 3.6.0, java 1.8.0\_201, git 2.7.4

After installing the above environment, execute in the installation directory

**>mvn install**

Then import shop. SQL into MySQL database

**>mysql -h localhost -u root -p test < /shop.sql --default-character-set=utf8**

If you use the VSCode editor, you need to add the launch.json file

{

// Use IntelliSense to learn about possible attributes.

// Hover to view descriptions of existing attributes.

// For more information, visit: https://go.microsoft.com/fwlink/?linkid=830387

"version": "0.2.0",

"configurations": [

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"type": "java",

"name": "Debug (Launch) - Current File",

"request": "launch",

"mainClass": "${file}"

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"type": "java",

"name": "Debug (Launch)-DemoApplication<shopd>",

"request": "launch",

"mainClass": "com.github.gantleman.shopd.DemoApplication",

"projectName": "shopd"

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]

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