Rapport du devoir J2E - Amina KZIBER & Oumaima CHAHBOUN - 5IIR8

Etude de cas 1:

- http://localhost:9101/microservice-commandes/default

← → ♂ ② localhost9101/microservice-commandes/default

("mear":interoservice-commandes", "profiles": ("default"), "label":rnull, "version": 18817830e03321ce023618488867780f41070537", "state":nnull, "property/sources": ("interoservice-commandes", "profiles": ("feault"), "label":rnull, "version": 18817830e03321ce023618488867780f41070537", "state":nnull, "property/sources": ("interoservice-commandes", profiles: "interoservice-commandes", "source": ("spring, jas. shoursalt"); "spring, h2. console.enabled": "true", "spring, datasource.sql-script-encoding": "UTF-8", "management.endpoints, web. exposure.include": "info, health, refresh", "mes-config-ms. commandes-last": "10"))))

-Afffichage des commandes des 10 derniers jours: http://localhost:8081/Commandes

("id":35, "description": "Commande 35", "quantite": 9, "date": "2024-01-04", "montant": 150.0), ("id":36, "description": "Commande 36", "quantite": 15, "date": "2024-01-05", "montant": 120.0), ("id":36, "description": "Commande 36", "quantite": 12, "date": "2024-01-06", "montant": 180.0)))

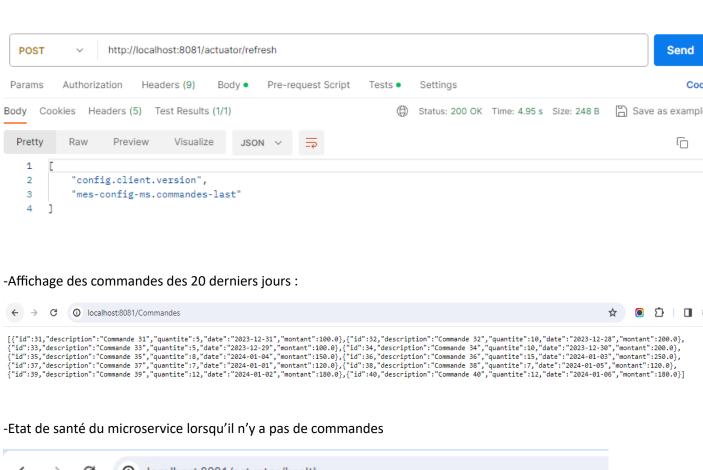
-http://localhost:8081/actuator

("id":40, "description": "Commande 40", "quantite": 12, "date": "2024-01-06", "montant": 180.0)))

-http://localhost:8081/actuator ("interoservice-commandes ("state), "refersh": "thtp://localhost:8081/actuator/health/", "templated": false), "health": ("heref": "http://localhost:8081/actuator/health/", "templated": false), "health": ("heref": "http://localhost:8081/actuator/health/", "templated": false), "nefresh": ("heref": "http://localhost:8081/actuator/health/", "templated": false), "nefresh": "thtp://localhost:8081/actuator/health/", "templated": false), "nefresh": "thtp://localhost:8081/actuator/neith/", "templated": false), "nefresh": "thtp://localhost:8081/actuator/neith/", "templated": false), "nefresh": "thttp://localhost:8081/actuator/neith/", "templated": false), "nefresh": "thttp://localhost:8081/actuator/neith/", "templated": false), "nefresh": "thttp://localhost:8081/actuato

- Rechargement de la configuration à chaud :

mcommande-config-repo / microservice-commandes.properties aminakzb Update microservice-commandes.properties Blame 10 lines (9 loc) · 308 Bytes Code 55% faster with GitHub Copilot Code #Configurations H2 spring.jpa.show-sql=true spring.h2.console.enabled=true #defini l'encodage pour data.sql 6 spring.datasource.sql-script-encoding=UTF-8 #Configuration Actuator management.endpoints.web.exposure.include=info,health,refresh 9 #Les configurations exetrenalisés 10 mes-config-ms.commandes-last = 20





-Etat de santé du microservice lorsqu'il y a des commandes dans la bd

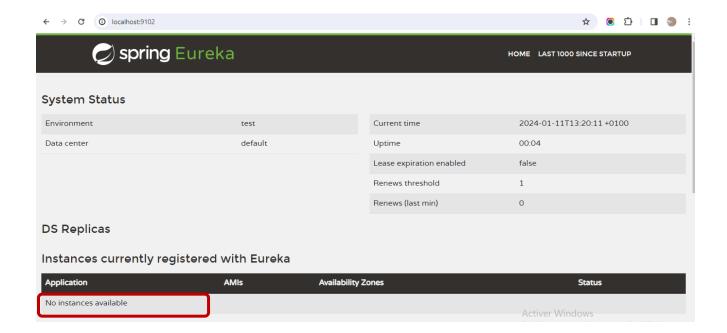


Etude de cas 2:

- http://localhost:9101/eureka-server/master

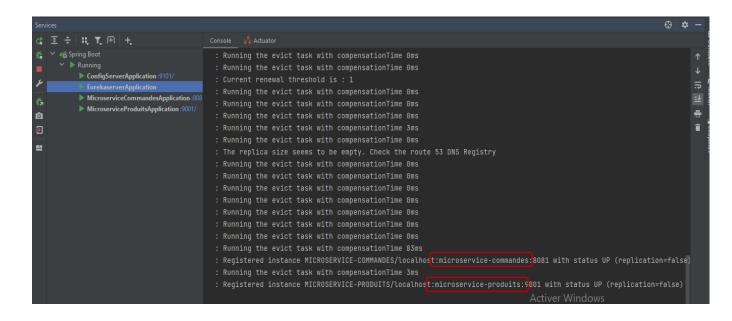


{"name":"eureka-server","profiles":["master"],"label":null,"version":"2eba6a9bb92c49ad89f1efa2c7d419c139e13148","state":null,"propertySources":
[{"name":"https://github.com/aminakzb/mcommande-config-repo.git/eureka-server.properties","source":{"server.port":"9102","spring.application.name":"eureka-server","eureka.client.registerWithEureka":"false","eureka.client.fetchRegistry":"false","spring.cloud.config.import-check.enabled":"false","eureka.server.maxThreadsForPeerReplication":"0"}}]}



-Enregistrement des microservice-commandes et microservice-produits au niveau de eureka :

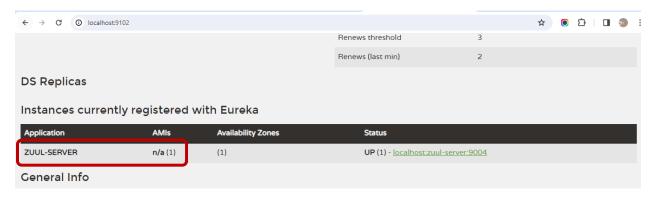


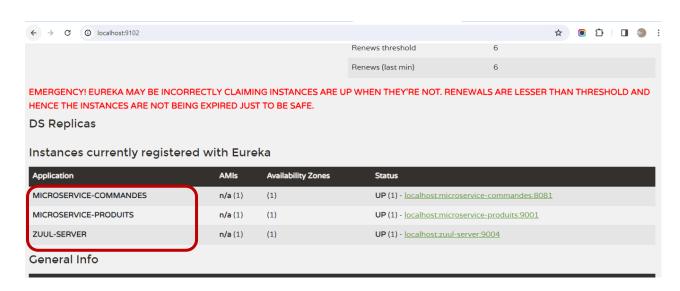


-Enregistrement de Zuul server dans spring cloud config server : http://localhost:9101/zuul-server/master



- Enregistrement zuul server au niveau de eureka server:





-Test des méthodes crud du microservice commandes :

