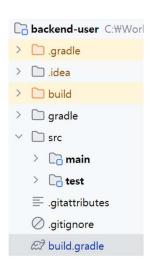
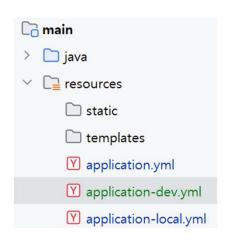
Spring Cloud Config Client 설정

프로젝트 의존성 추가: gateway, eureka, user, post, alim 대상



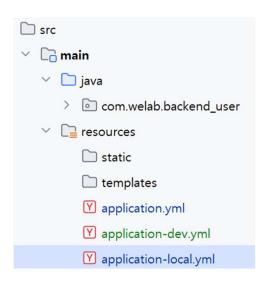
```
dependencies {
...
implementation 'org.springframework.cloud:spring-cloud-starter-config'
...
}
```

application-dev.yml 추가 : gateway, eureka, user, post, alim 대상



spring:
config:
import: optional:configserver:http://host.docker.internal:8888

application-local.yml 추가 : gateway, eureka, user, post, alim 대상



```
spring:
...
zipkin:
tracing:
endpoint: http://localhost:9411/api/v2/spans
cloud:
config:
enabled: false
```

Dockerfile 추가: gateway, eureka, user, post, alim 대상



FROM amazoncorretto:17

MAINTAINER dev@welab.com

VOLUME /tmp

EXPOSE 8080

COPY build/libs/*.jar /app.jar

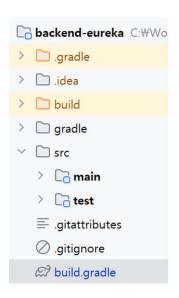
ENTRYPOINT ["java", "-Djava.security.egd=file:/dev/./urandom", "-jar", "/app.jar"]

EXPOSE

8080 : User, Post, Alim, Gateway

8761 : Eureka

Eureka 프로젝트 의존성 추가



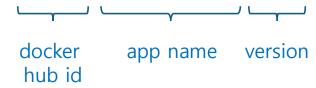
```
dependencies {
    implementation 'org.springframework.cloud:spring-cloud-starter-netflix-eureka-server'
    implementation 'org.springframework.cloud:spring-cloud-starter-config'
    implementation 'org.springframework.cloud:spring-cloud-starter-bootstrap'
    implementation 'org.springframework.boot:spring-boot-starter-actuator'
    compileOnly 'org.projectlombok:lombok'
    annotationProcessor 'org.projectlombok:lombok'
    testImplementation 'org.springframework.boot:spring-boot-starter-test'
    testRuntimeOnly 'org.junit.platform:junit-platform-launcher'
}
```

각 앱 Build & Release

PS C:₩Workspace₩spring-cloud₩backend-config> ./gradlew clean build

PS C:₩Workspace₩spring-cloud₩backend-config> docker build -t solarhc/backend-user:0.0.1.

PS C:₩Workspace₩spring-cloud₩backend-config> docker push solarhc/backend-user:0.0.1



Backend service 실행

노션에 있는 docker-compose.yml 파일을 아래 디렉토리에 위치 C:₩server\service>

docker compose up -d 명령어 실행

C:₩server₩service> docker compose up -d