

Title: JSON decoding error: Root name 'timestamp' does not match expected Eureka +spring security + Docker

Post Body:

I am securing the Eureka server with spring security, the eureka server and config server is dockerized in a container and the config server is registered with the Eureka server

Now I am trying to register other services to the Eureka, Other services are running from IDE they are not dockerized. I am using discovery first approach

Eureka server

server: port: 8761 # Discovery Server Access eureka: instance: hostname: localhost client: register-with-eureka

Config Server

server: port: 8085 eureka: client: register-with-eureka: true fetch-registry: true service-url: default

Other service

spring: application: name: APIGATEWAY-SERVICE cloud: config: discovery: service-id: CONFIG-SERVER

Error

org.springframework.core.codec.DecodingException: JSON decoding error: Root name 'timestamp' does not match expected ('applica

Docker compose (Application is running successfully on the Docker)

version: '3' services: fetebird-eurekaservice: container_name: FeteBird-EurekaService build:

Accepted Answer: None

Highest Rated Answer:

Solved this by correcting Eureka URL eureka: client: serviceUrl: defaultZone: \${EUREKA_URI:http://localhost:8761/eureka}