

Title: Eureka services giving Request execution error?

Post Body:

Request execution error. endpoint=DefaultEndpoint{ serviceUrl="<http://localhost:8761/eureka/>"} is giving when I am running in docker windows but It is registering with eureka server when I am running in spring boot app in STS.

for server i run in docker docker run -p 8761:8080 serverimagename for services I run in docker docker run -p 8762:8080 servicesimagename server app.properties

```
DOCKER_HOST=tcp://127.0.0.1:2375 eureka.instance.hostname=localhost eureka.instance.secure-port-enabled= true #eureka.instance
```

```
ERROR 1 --- [tbeatExecutor-0] c.n.d.s.t.d.RedirectingEurekaHttpClient : Request execution error. endpoint=DefaultEndpoint{
serviceUrl="http://localhost:8761/eureka/"
```

```
com.sun.jersey.api.client.ClientHandlerException: java.net.ConnectException: Connection refused (Connection refused)
```

Accepted Answer: None

Highest Rated Answer:

For STS:

I was getting the same error, My mistake was I had both configuration files-

application.properties and application.yml in the eureka server project/microservice.

(added as part of experiment but got lost)

When I removed application.yml then it started working all fine.

application.properties has these working entries

```
server.port=8761 eureka.client.register-with-eureka=false eureka.client.fetch-registry=false
```