Title: Spring Boot Redis getting connection refused exception when using Redis
Post Body:

I have a small application where use I use redis for cache and Spring Boot. Application runs successfully in local but when I try to dockerize it, I'm getting connection refuse exception.

It's my docker-compose.yml file:

```
version: '3.5'  services:   my-application:     image: my-application:latest     container_name: my-application     ports:
```

Dockerfile:

```
FROM openjdk:7  VOLUME /tmp  ADD my-application-0.0.1.jar my-application-0.0.1.jar  EXPOSE 8080  ENTRYPOINT ['java', '-Djava.s
```

When I check docker console, I saw that redis starts in standalone mode

What I'm missing ?

Thanks

Accepted Answer: None
Highest Rated Answer:

You have to set:

```
server.address=0.0.0.0
```

in your `application.properties`. If your application is listen on `127.0.0.1` in the container, you won't be able to reach it from your host.