Title: Unable to put message in ibm mq using container

Post Body:

I have two docker containers which I'm building using docker-compose. One of which initializes the ibm mqs and another is the one exposes rest end points(using SpringBoot project) to send message to the ibm mq which were set up by first container. When I get the docker-compose up I am getting the below error

```
mock-service_1  | 2020-01-29 08:07:52.928 ERROR 1 --- [nio-7090-exec-2] c.j.ids.controller.AcarsController      : JMSWMQ0018:
```

I'm able to put the messages in the same queue if I run the SpringBoot application locally from my IDE without any error. Not sure what is the issue using separate containers. My DockerFile looks like this

```
FROM ibmcom/mq USER root RUN useradd ibm-mq -G mqm && \    echo ibm-mq:passw0rd | chpasswd USER mqm COPY config.mqsc /etc/mqm
```

And config.mqsc

```
ALTER QMGR CHLAUTH(DISABLED)
```

docker-compose.yml

```
version: '3.3' services:   ibm-mq-mock:     build:         context: ../mock-service/ibm-mq       dockerfile: Dockerfile      por
```

Accepted Answer:

Localhost inside your spring container, is your spring container. Instead of setting the host to localhost for your MQ Connection you need your container's / host ip.

How you do it depends on your host's platform, but it will be something like `host.docker.internal`

Highest Rated Answer: None