

Title: problem path for truststore inside docker with spring boot and kafka

Post Body:

i have technical problem trying solving when deploying my app spring boot app with docker container.

```
org.apache.kafka.common.KafkaException: org.apache.kafka.common.KafkaException: Failed to load SSL keystore
/tmp/tomcat-docbase.4737956707529585395.8080/deployments/app/certs/kafka.truststore.jks
```

/deployments is my workdir configure in dockerfile

i find it strange that it picking on tmp/tomcat docbase because when configuring for other truststore it getting in the correct place. Here what inside my application.yaml

```
spring:
  kafka:
    bootstrap-servers: localhost:9092
    ssl:
      truststore-location: /deployments/app/certs/kafka-truststore.jks
```

it something that i am missing or it relate to kafka springframework lib that i am using ?

Accepted Answer:

The truststore-location is a `Spring Resource` (classpath: by default) so it looks for the file on the class path. Boot checks the file is present so I don't see how it got past boot without error and gets passed to Kafka (unless it's also on the class path). If Boot finds it ok, Kafka should too.

Try `file:/deployments/app/certs/kafka-truststore.jks`

Highest Rated Answer: None