[For First Container]

REPO URL

https://hub.docker.com/repository/docker/slasky777/docker_exercise

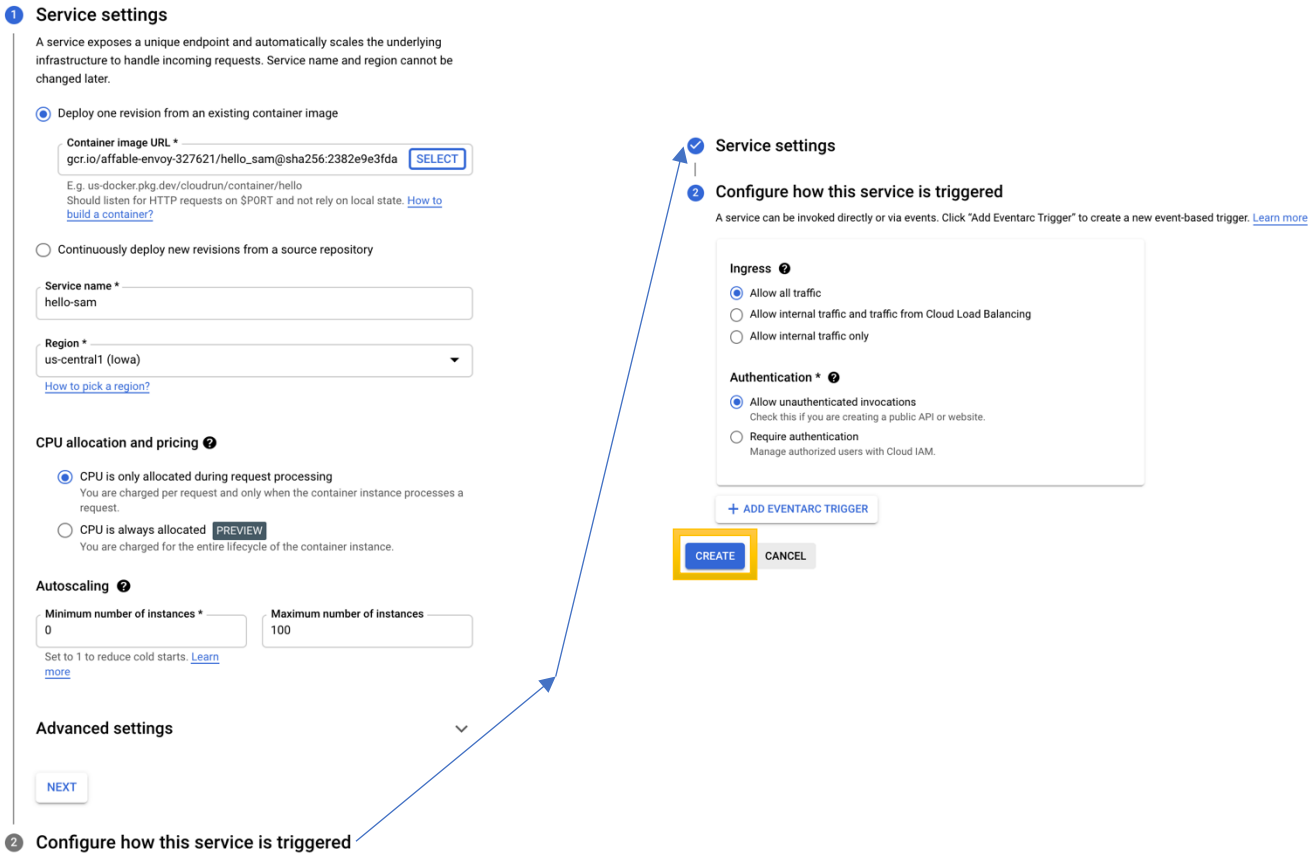
TAG URL

https://hub.docker.com/r/slasky777/docker_exercise/tags?page=1&ordering=last_updated

RUNNING IN CONSOLE (UNDERLINED)

```
2021-09-30T21:51:45.080720Z  Cloud Run  CreateService  hello-sam  sj179797979797797979@gmail.com  {@type: type.googleapis.com/google.cloud.audit.AuditLog, authenticationInfo: {…}, authorizationInfo: […], methodNam
google.cloud.run.v1.Services.CreateService, request: {…}, requestMetadata: {…}, resourceLocation: {…}, resourceName: namespaces/affable-envoy-327621/services/hello-sam, response: {…}…

{@type: type.googleapis.com/google.cloud.audit.AuditLog, authenticationInfo: {…}, authorizationInfo: […], methodName: google.cloud.run.v1.Services.CreateService, request: {…}, requestMetadata: {…}, resourceLocation:
namespaces/affable-envoy-327621/services/hello-sam, response: {…}…

2021-09-30T21:53:12.461560Z  Cloud Run  hello-sam-00001-dog  {@type: type.googleapis.com/google.cloud.audit.AuditLog, resourceName: namespaces/affable-envoy-327621/revisions/hello-sam-00001-dog, response: {…},
status: {…}}

{@type: type.googleapis.com/google.cloud.audit.AuditLog, resourceName: namespaces/affable-envoy-327621/revisions/hello-sam-00001-dog, response: {…}, serviceName: run.googleapis.com, status: {…}}

2021-09-30T21:53:13.819179Z  Hello, World

2021-09-30T21:53:14.003332036Z  Container called exit(0).

2021-09-30T21:53:14.133754Z  Cloud Run  hello-sam  {@type: type.googleapis.com/google.cloud.audit.AuditLog, resourceName: namespaces/affable-envoy-327621/services/hello-sam, response: {…}, serviceName: run.goog

{@type: type.googleapis.com/google.cloud.audit.AuditLog, resourceName: namespaces/affable-envoy-327621/services/hello-sam, response: {…}, serviceName: run.googleapis.com, status: {…}}

No newer entries found matching current filter.
```

Execution Steps:



DOCKERFILE CONTENTS & SOURCE-CODE:

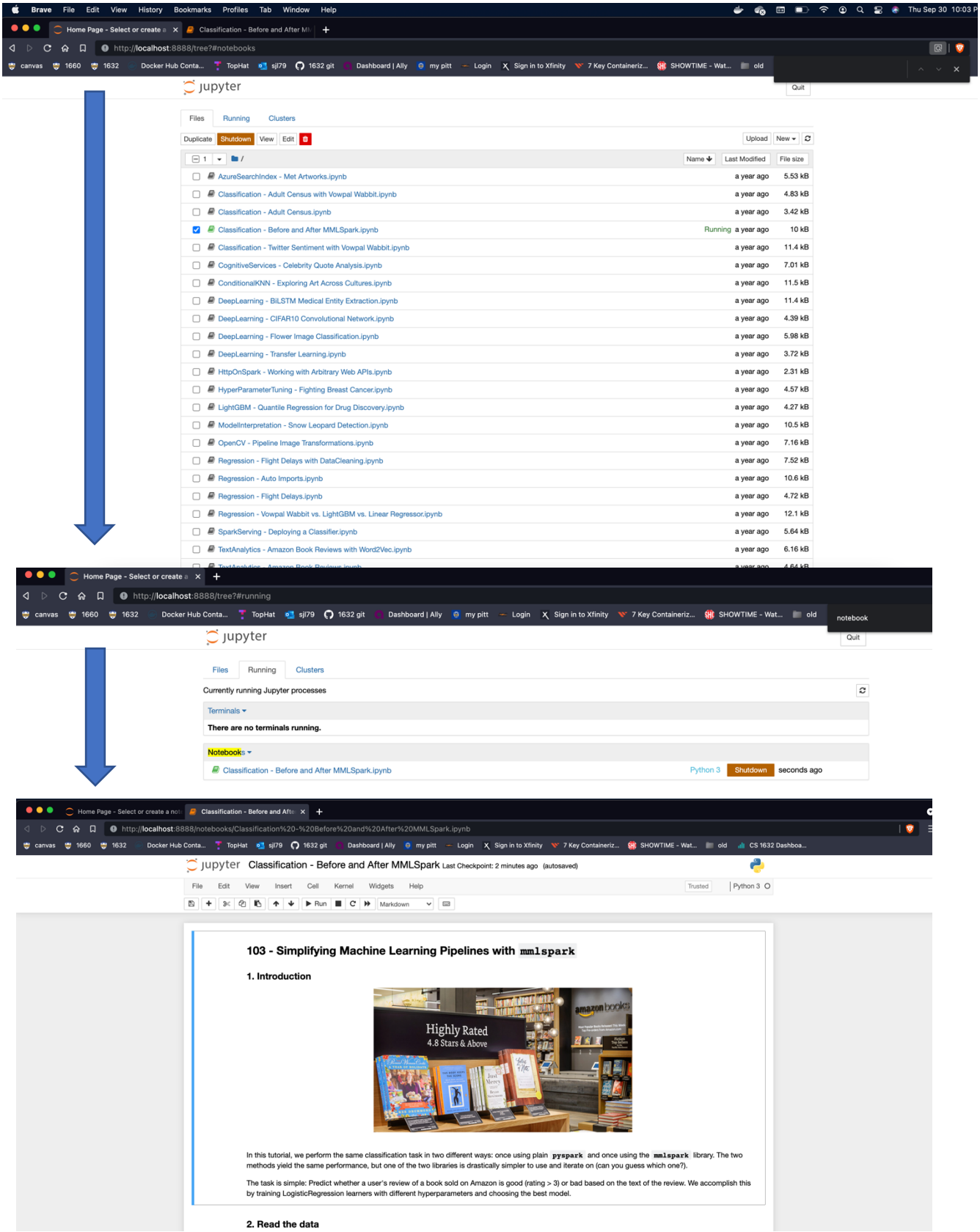
<DOCKERFILE>

```
FROM openjdk:7
COPY . /Users/Sam/Desktop/docker_exercise
WORKDIR /Users/Sam/Desktop/docker_exercise
RUN javac Hello.java
CMD ["java", "Hello"]
```

<Hello.java>

```
class Hello
{
  public static void main(String[] args)
  {
    System.out.println("Hello, World");
   }
}
```

[For Second Container]



The provided instructions from the link in the pdf https://hub.docker.com/_/microsoft-mmlspark-release says to run **docker run -it -p 8888:8888 -e ACCEPT_EULA=yes mcr.microsoft.com/mmlspark/release** which launches the container but when attempting to access it via http://localhost:8888 I would get connection errors, so I ran jupytr-notebook within the container and was able to access localhost and assumed the running Jupytr notebook provided with the image was *Classification: Before and after MMLSpark* – because upon going to localhost none were running.