

Exercise: Publish an Image and Run a Container on Another Machine

Test yourself and implement what you have learned so far in this exercise.



- Create a Docker ID on <https://hub.docker.com/>
- Publish your *jsparam* image to the Docker Hub.
- Get another machine that runs *Docker Engine* or *Docker Desktop* and create two containers from the published *jsparam* image in order to compute the area of circles that have diameters of **3.5 cm** and **1.5 cm**.

Let's go over the solution in the next lesson.