

TOOLS

Docker Desktop

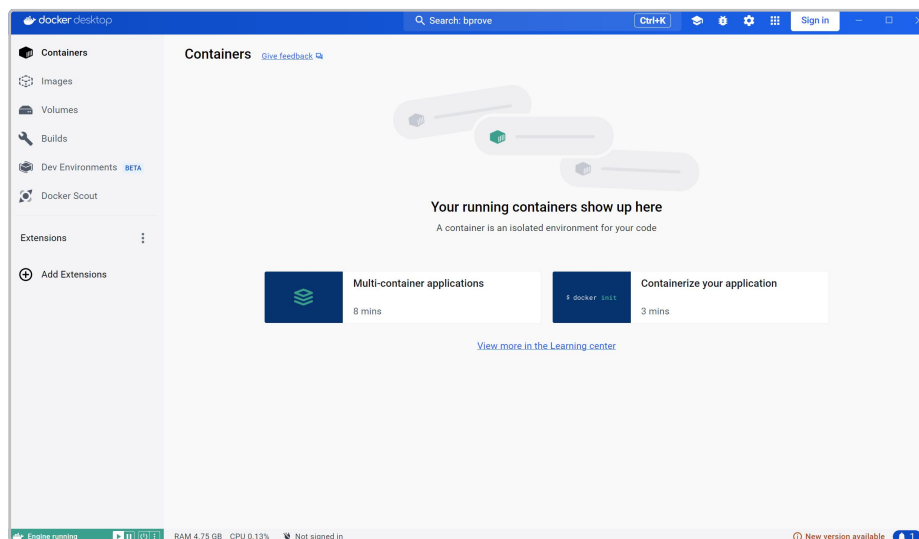
<https://www.docker.com/products/docker-desktop/>

midaDocker.zip

https://drive.google.com/file/d/1rmTJAha9iZJ2iKH-PD7zGU3_UpJKcRtr/view

Docker Desktop

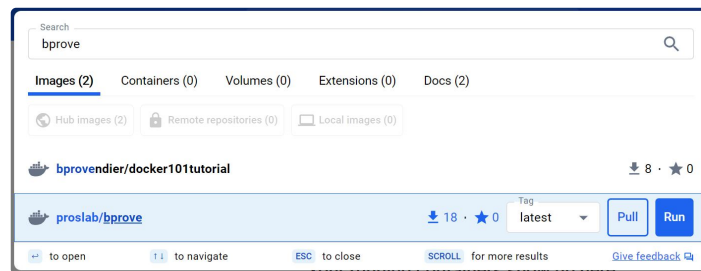
1. Install [Docker Desktop](#).
When opening [Docker Desktop](#), you will be asked to sign up, however, you can just click **Continue without signing in**.
2. You will now see the **Containers** page.



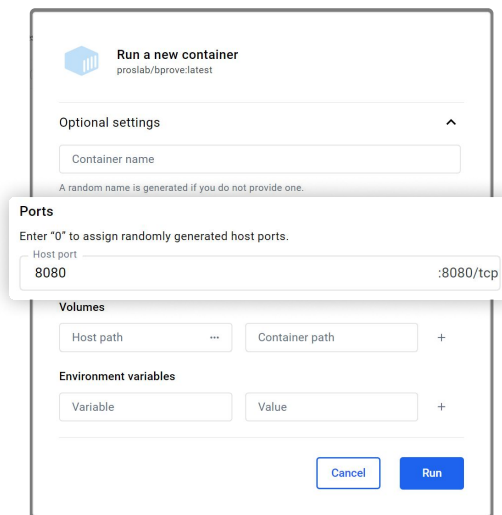
The following pages will show you how to run the containers for **BProVe** and **Mida**.

BProVe

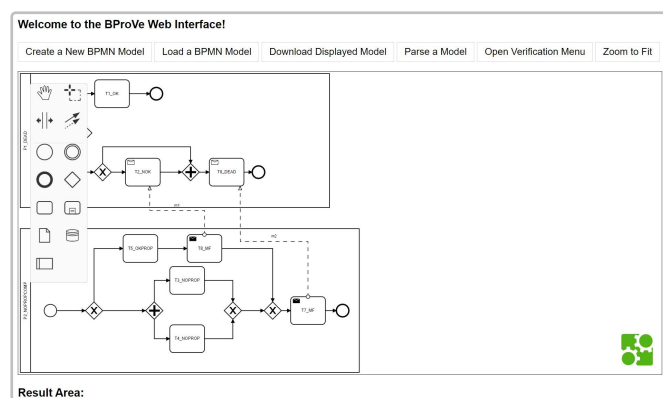
1. In the search bar of *Docker Desktop*, type in 'bprove' and select 'proslab/bprove'.



2. Click on **Run** to pull and run the container.
3. In the **Optional settings**, set the **Host port** number to e.g. **8080** and then click on **Run**.



4. While running the container, you will be able to access <http://localhost:8080/BProVe/>

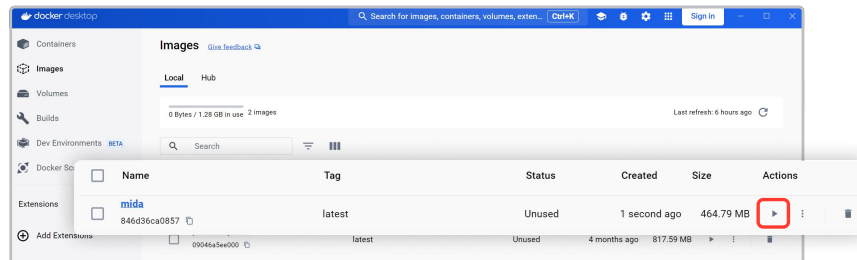


Mida

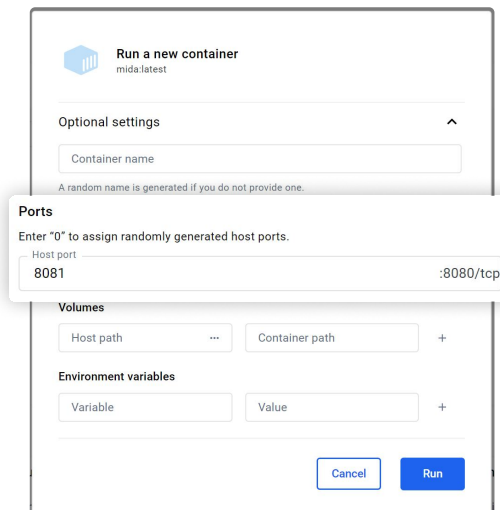
1. Download and unzip the [midaDocker.zip](#) file.
2. From the same directory, build the image with the command:

```
docker build -t mida .
```

3. In [Docker Desktop](#) under **Images**, you will be able to see the 'mida' image. Run the image by clicking on the **play** icon in the **Actions** column.



4. In the **Optional settings**, set the **Host port** number to e.g. **8081** and then click on **Run**.



5. While running the container, you will be able to access <http://localhost:8081/mida/modeler.html>.

