


## Containers [Give feedback](#)

Container CPU usage ⓘ

0.47% / 200% (2 cores allocated)

Container memory usage ⓘ

20.06MB / 3.75GB

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	Name	Image	Status	CPU (%)	Port(s)	Last started	Actions
	<a href="#">vibrant</a>	<a href="#">myapp:latest</a>	Running	0.47%	<a href="#">3306:3000</a>	27 seconds ago	

Showing 1 item

## Walkthroughs



## What is a container?

5 mins

```
1 FROM node
2 RUN mkdir -p
3 WORKDIR /app
4 COPY packa|
```

## How do I run a container?

6 mins

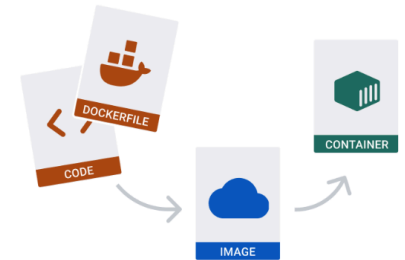
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## How do I run a container?

**1 Images are used to run containers**

In this guide, you create an image using a Dockerfile and a sample application.



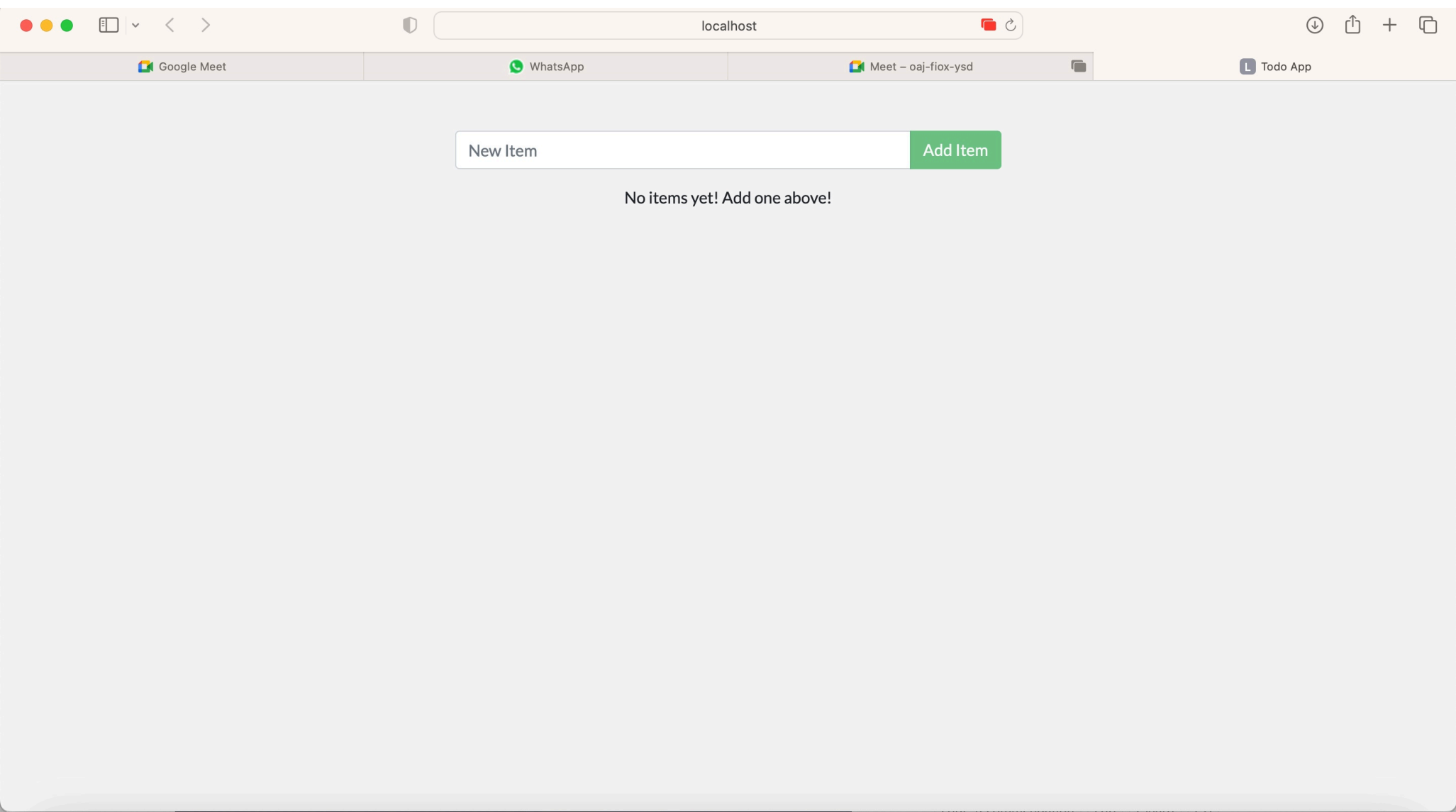
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Next

## 2 Get the sample application

### 3 Verify your Dockerfile

#### 4 Build your first image



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Container memory usage ⓘ  
0B / 3.75GB

Show charts ▾

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Only show running containers

	Name	Image	Status	CPU (%)	Port(s)	Last started	Actions
<input type="checkbox"/>	<div><div></div><div>mysql</div><div>00cb9467601</div></div>	<a href="#">mysql</a>	Running	0%	<a href="#">3306:3306</a>	2 minutes ago	<div><div></div><div></div><div></div></div>

Showing 1 item

Walkthroughs

?

What is a container?

5 mins

1 FROM node

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6 mins

[View more in the Learning center](#)

RAM 3.39 GB CPU 63.77% Disk 56.20 GB avail. of 62.67 GB

Signed in

v4.23.0

1

# MySQL Workbench

## Setup New Connection

Connection Name: mysql

Type a name for the connection

Connec

Method to use to connect to the RDBMS

Parameters

SSL

Advanced

Port: 3306

Name or IP address of the server host - and TCP/IP port.

Name of the user to connect with.

Clear

The user's password. Will be requested later if it's not set.

The schema to use as default schema. Leave blank to select it later.

### Successfully made the MySQL connection

Information related to this connection:

Host: 127.0.0.1

Port: 3306

User: root

SSL: enabled with  
TLS\_AES\_256\_GCM\_SHA384

A successful MySQL connection was made with the parameters defined for this connection.

OK

Configure Server Management...

Test Connection

Cancel

OK

Connections

