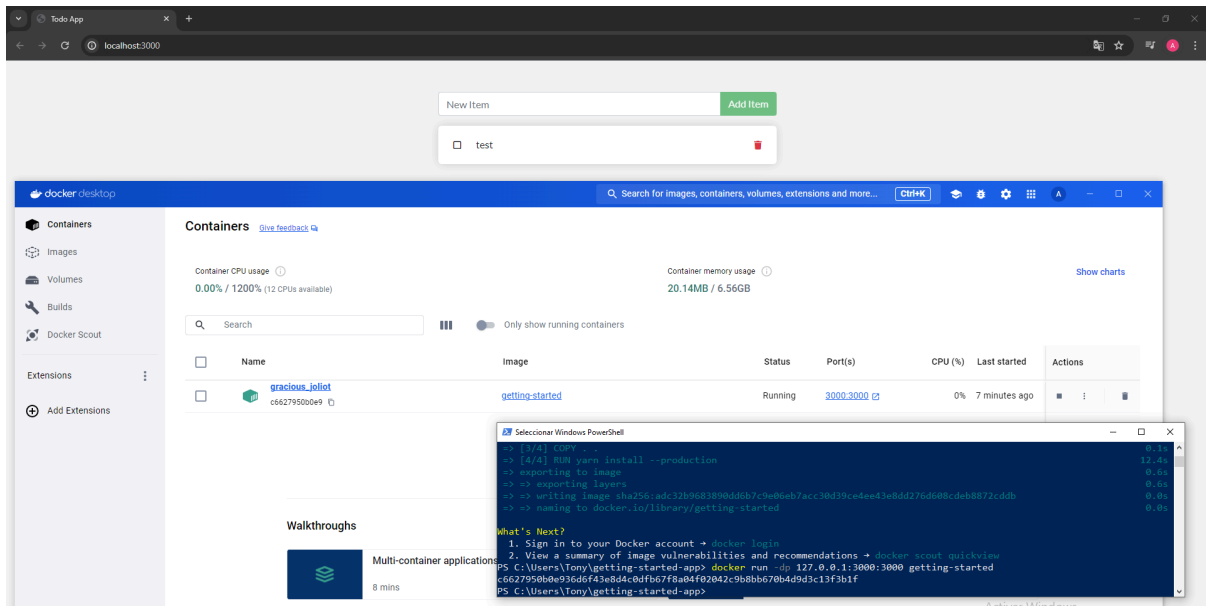
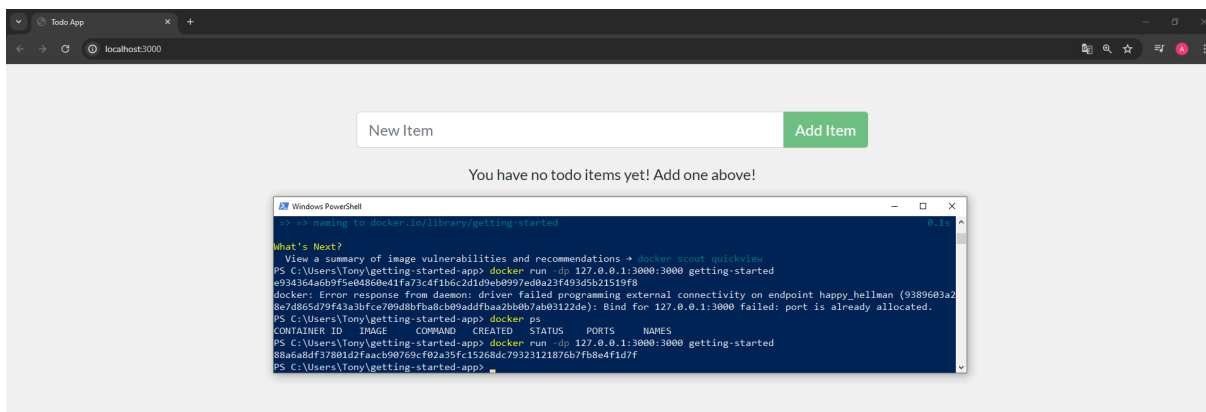


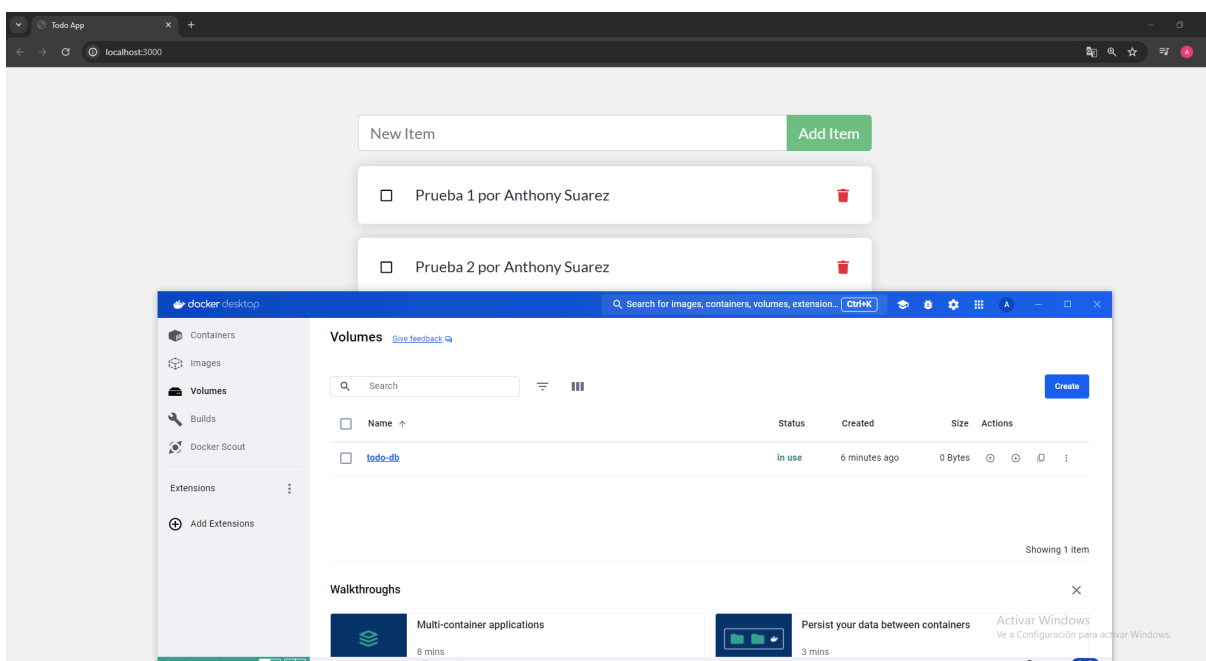
Paso 2



Paso 3



Paso 5



```
Seleccionar Windows PowerShell
affectionate_gould
PS C:\Users\Tony\getting-started-app> docker rm -f ada034dbf4b4
ada034dbf4b4
PS C:\Users\Tony\getting-started-app> docker volume inspect todo-db
[
  {
    "CreatedAt": "2024-06-09T06:15:30Z",
    "Driver": "local",
    "Labels": null,
    "Mountpoint": "/var/lib/docker/volumes/todo-db/_data",
    "Name": "todo-db",
    "Options": null,
    "Scope": "local"
  }
]
PS C:\Users\Tony\getting-started-app>
```

Paso 7

```
Windows PowerShell
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affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> SHOW DATABASES;
+-----+
| Database |
+-----+
| information_schema |
| mysql |
| performance_schema |
| sys |
| todos |
+-----+
5 rows in set (0.00 sec)

mysql>
```

```
Welcome to Netshoot! (github.com/nicolaka/netshoot)
Version: 0.13

4de25822b2b7 ~ dig mysql

; <<>> DiG 9.18.25 <<>> mysql
;; global options: +cmd
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 10802
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 0

;; QUESTION SECTION:
mysql.                IN      A

;; ANSWER SECTION:
mysql.                600     IN      A      172.18.0.2

;; Query time: 0 msec
;; SERVER: 127.0.0.11#53(127.0.0.11) (UDP)
;; WHEN: Sun Jun 09 06:47:35 UTC 2024
;; MSG SIZE rcvd: 44

4de25822b2b7 ~
```

```

Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 12
Server version: 8.0.37 MySQL Community Server - GPL

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affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> select * from todo_items;
+-----+-----+-----+
| id          | name      | completed |
+-----+-----+-----+
| 6678463a-90be-4588-abc6-0c7c49089ccc | Prueba 1  | 0         |
| 4811b9ea-6ef3-4c97-80ed-53d94366e37d | prueba 2  | 0         |
| 5a791f27-56ed-48e7-bb2f-bb91b2549df8 | Prueba3   | 0         |
| 0a63fa7e-d062-4272-a830-74e5623620c8 | Prueba4   | 0         |
+-----+-----+-----+
3 rows in set (0.00 sec)

mysql>

```

What's next?

Try Docker Debug for seamless, persistent debugging tools in any container or image → [docker debug eafa3e2e49b7](#)

Learn more at <https://docs.docker.com/go/debug-cli/>

```

C:\Users\Tony\getting-started-app> docker ps
CONTAINER ID   IMAGE          COMMAND                  CREATED        STATUS        PORTS                               NAMES
d733b529bb6   node:18-alpine "docker-entrypoint.s..." 8 minutes ago  Up 8 minutes  127.0.0.1:3000->3000/tcp           crazy_banzai
eafa3e2e49b7   mysql:8.0     "docker-entrypoint.s..." 32 minutes ago Up 32 minutes  3306/tcp, 33060/tcp               friendly_mendel
C:\Users\Tony\getting-started-app>

```

Paso 8

```

app-1 | Done in 0.23s.
app-1 | yarn run v1.22.19
app-1 | $ nodemon -L src/index.js
app-1 | [nodemon] 2.0.20
app-1 | [nodemon] to restart at any time, enter `rs`
app-1 | [nodemon] watching path(s): *.*
app-1 | [nodemon] watching extensions: js,mjs,json
app-1 | [nodemon] starting node src/index.js
app-1 | Waiting for mysql:3306.
app-1 | Connected!
app-1 | Connected to mysql db at host mysql
mysql-1 | 2024-06-09T07:11:39.442902Z 0 [System] [MY-011323] [Server] X Plugin ready for connections. Bind-address: '::' port: 33060, socket: /var/run/mysqld/mysqld.sock
mysql-1 | 2024-06-09T07:11:39.442984Z 0 [System] [MY-010931] [Server] /usr/sbin/mysqld: ready for connections. Version: '8.0.37' socket: '/var/run/mysqld/mysqld.sock' port: 3306 MySQL Community Server - GPL.
app-1 | Listening on port 3000

```