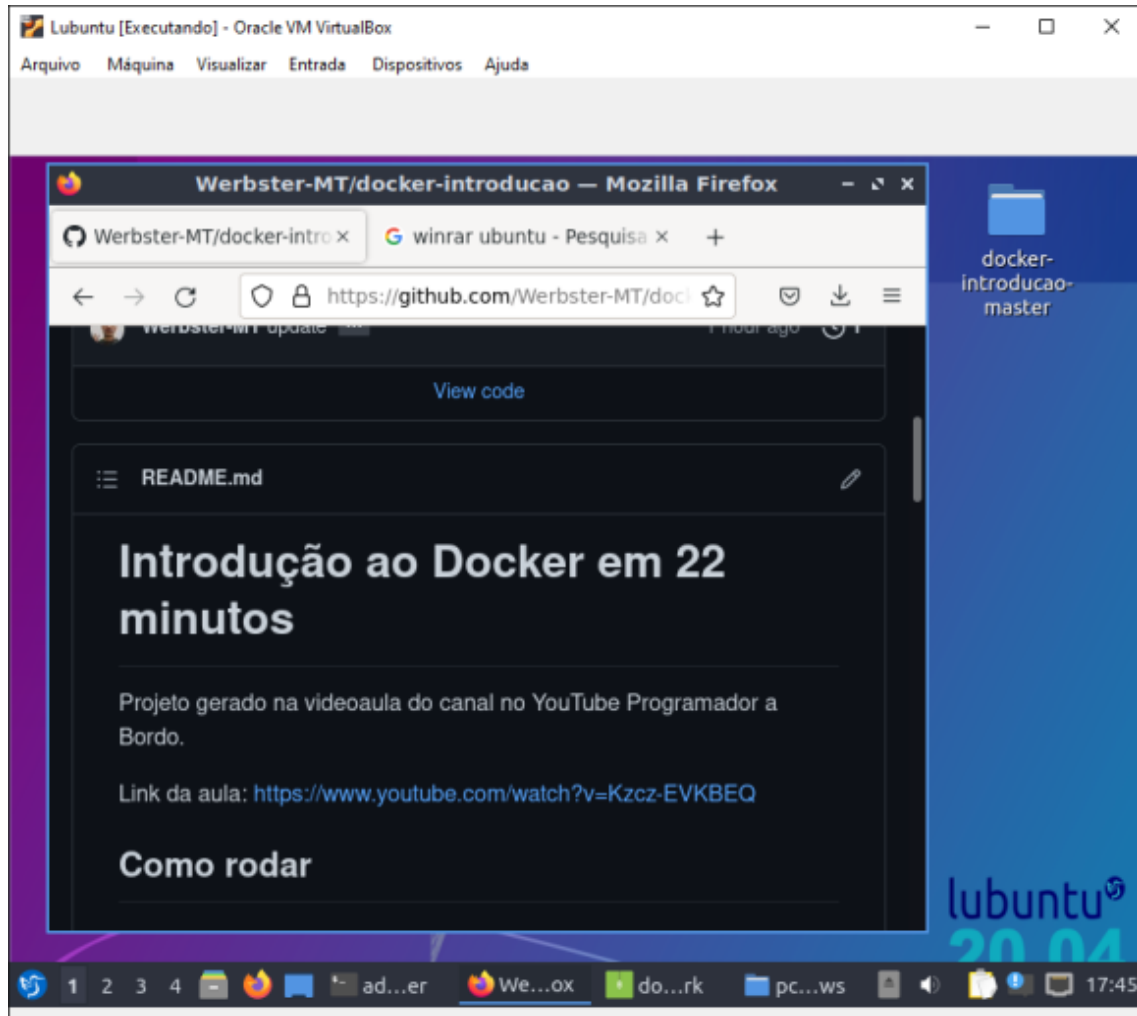


Avaliação 07

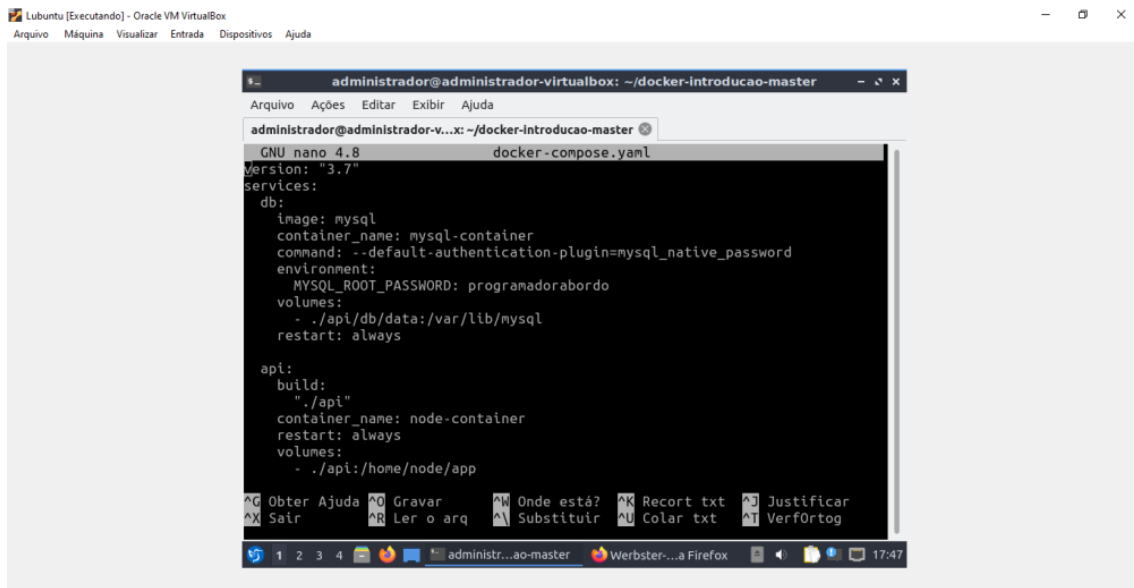
José Matheus de Lima Alvino

Werbster Marques Texeira

Evidencia do Downloand do repositorio



Evidência Configuração do arquivo docker-compose.yaml

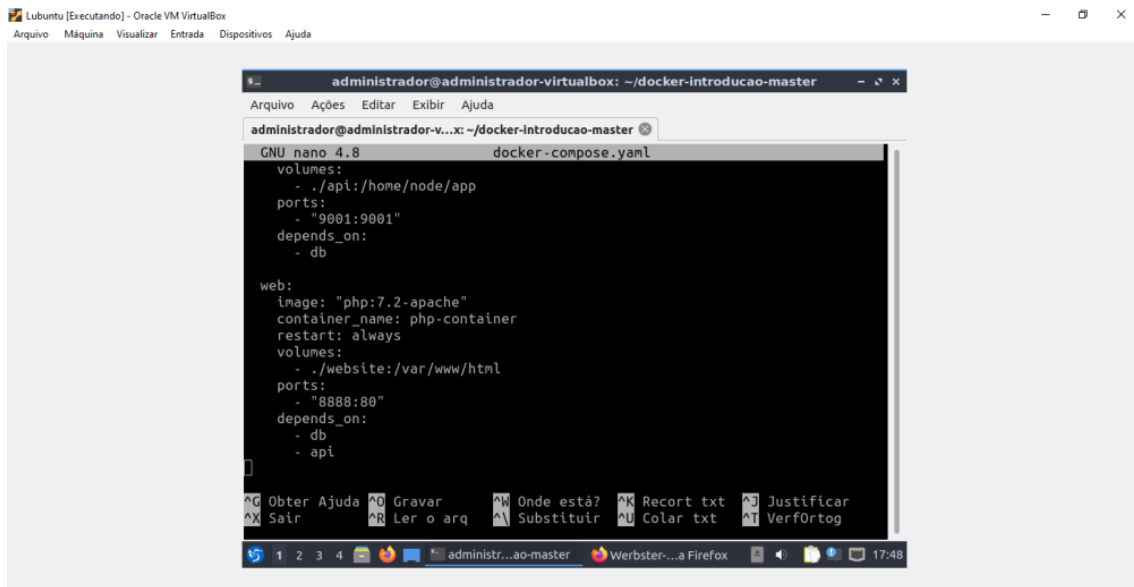


The screenshot shows a terminal window titled "administrador@administrador-virtualbox: ~/docker-introducao-master". The terminal is running the nano text editor, editing the file "docker-compose.yaml". The configuration for the 'db' service is as follows:

```
services:
  db:
    image: mysql
    container_name: mysql-container
    command: --default-authentication-plugin=mysql_native_password
    environment:
      MYSQL_ROOT_PASSWORD: programadorabordo
    volumes:
      - ./api/db/data:/var/lib/mysql
    restart: always
```

The terminal also shows the configuration for the 'api' service, which is partially visible at the bottom of the screen:

```
api:
  build:
    ".api"
  container_name: node-container
  restart: always
  volumes:
    - ./api:/home/node/app
```

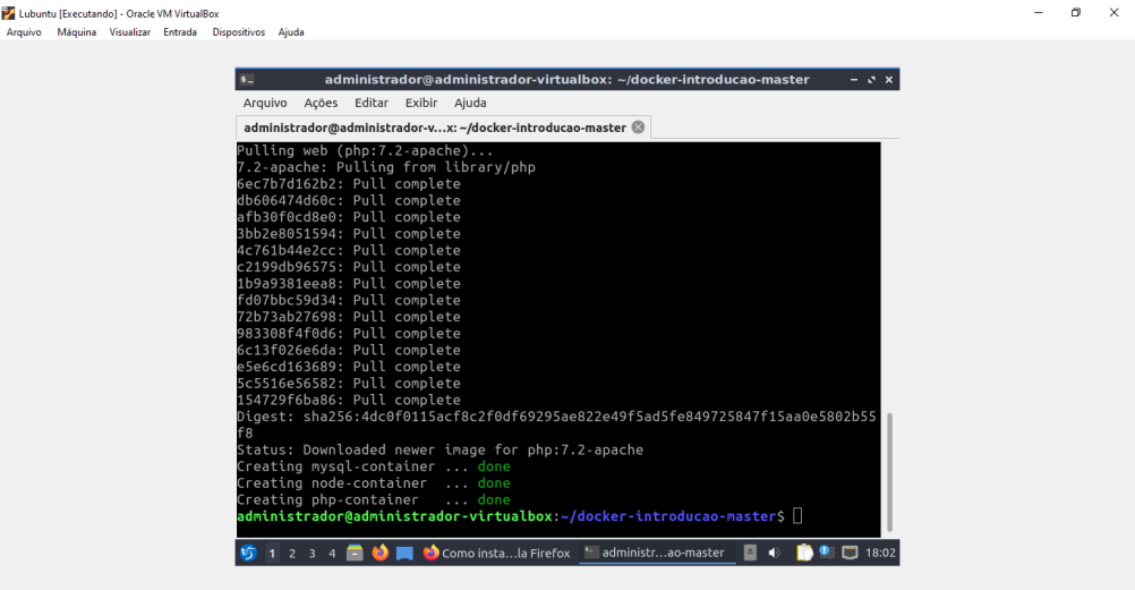


The screenshot shows a terminal window titled "administrador@administrador-virtualbox: ~/docker-introducao-master". The terminal is running the nano text editor, editing the file "docker-compose.yaml". The configuration for the 'web' service is as follows:

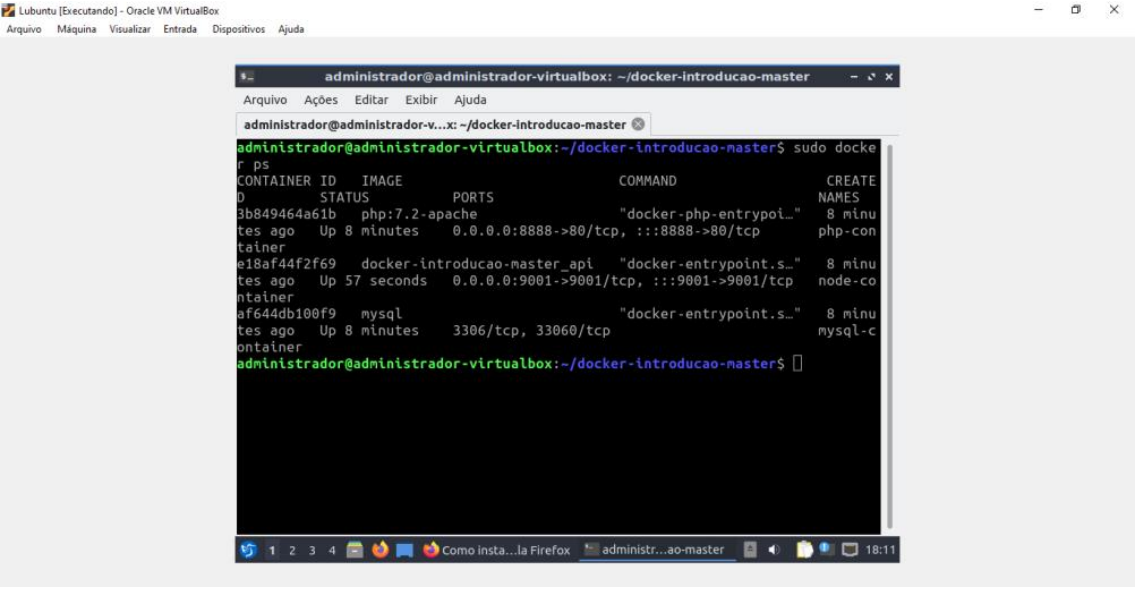
```
volumes:
  - ./api:/home/node/app
ports:
  - "9001:9001"
depends_on:
  - db

web:
  image: "php:7.2-apache"
  container_name: php-container
  restart: always
  volumes:
    - ./website:/var/www/html
  ports:
    - "8888:80"
  depends_on:
    - db
    - api
```

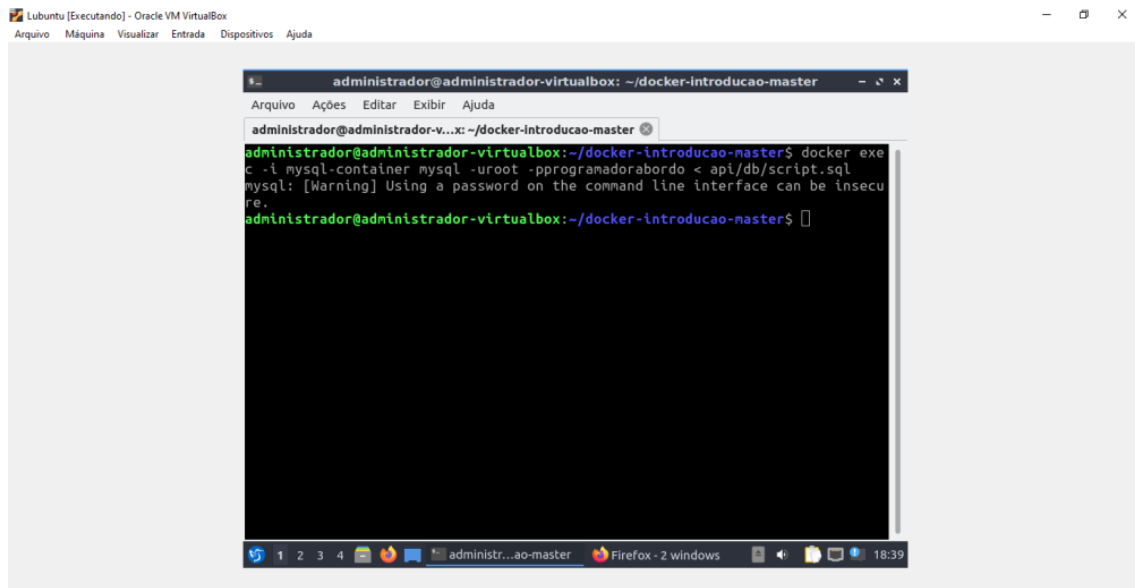
Evidencia da criação dos containers através do comando: sudo docker-compose up -d



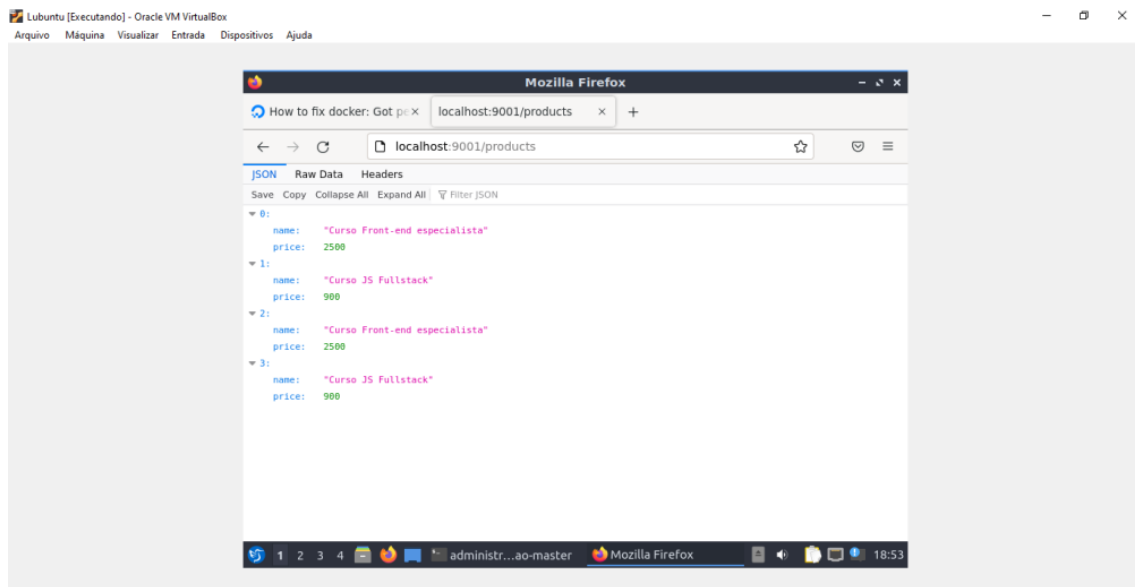
Evidência da execução dos containers



Evidência da alimentação do banco de dados



Evidência da API Node rodando



Pagina php consumindo API Node

