crie um arquivo compose.yml com as configurações do docker

```
version: '3'
services:
 zabbix-db:
    image: mysql:5.7
    container name: zabbix-db
    ports:
      - "3307:3306"
    environment:
     MYSQL ROOT PASSWORD: zabbix
      MYSQL DATABASE: zabbix
     MYSQL_USER: zabbix
     MYSQL_PASSWORD: zabbix
    volumes:
      - ./zabbix-db-data:/var/lib/mysql
    networks:
      - zabbix-network
  zabbix-server:
    image: zabbix/zabbix-server-mysql:ubuntu-5.0
    container name: zabbix-server
      - "10051:10051"
    environment:
      DB SERVER HOST: zabbix-db
     MYSQL_USER: zabbix
     MYSQL PASSWORD: zabbix
      MYSQL DATABASE: zabbix
    volumes:
      - ./zabbix-server-data:/var/lib/zabbix
    depends on:
      - zabbix-db
    networks:
      - zabbix-network
```

services:
zabbix-db:
image: mysql:5.7
container_name: zabbix-db
ports:
- "3307:3306"
environment:
MYSQL_ROOT_PASSWORD: zabbix
MYSQL_DATABASE: zabbix
MYSQL_USER: zabbix
MYSQL_PASSWORD: zabbix
volumes:
- ./zabbix-db-data:/var/lib/mysql

version: '3'

networks:

- zabbix-network

zabbix-server:

image: zabbix/zabbix-server-mysql:ubuntu-5.0

container_name: zabbix-server

ports:

- "10051:10051"

environment:

DB_SERVER_HOST: zabbix-db

MYSQL_USER: zabbix

MYSQL_PASSWORD: zabbix MYSQL_DATABASE: zabbix

volumes:

- ./zabbix-server-data:/var/lib/zabbix

depends_on:

zabbix-db networks:

- zabbix-network

zabbix-frontend:

image: zabbix/zabbix-web-nginx-mysql:ubuntu-5.0

container_name: zabbix-frontend

ports:

- "8080:8080"

environment:

DB SERVER HOST: zabbix-db

MYSQL USER: zabbix

MYSQL_PASSWORD: zabbix MYSQL_DATABASE: zabbix

ZBX_SERVER_HOST: zabbix-server

PHP TZ: Europe/Riga

depends_on:

- zabbix-server

networks:

- zabbix-network

zabbix-agent:

image: zabbix/zabbix-agent:ubuntu-5.0

container_name: zabbix-agent

environment:

ZBX SERVER HOST: zabbix-server

depends_on:
 - zabbix-server

networks:

- zabbix-network

phpmyadmin:

```
image: phpmyadmin/phpmyadmin container_name: phpmyadmin ports:
    - "8081:80"
    environment:
        PMA_HOST: zabbix-db
        PMA_PORT: 3306
        depends_on:
        - zabbix-db
        networks:
        - zabbix-network

networks:
zabbix-network:
driver: bridge
```

suba o container

```
PS C:\Users\VICTORIA REGIA\Desktop\zabbix-server> docker-compose up -d
time="2024-09-23T20:33:29-03:00" level=warning msg="C:\\Users\\VICTORIA REGIA\\Desk
top\\zabbix-server\\compose.yaml: 'version' is obsolete"
[+] Running 52/5
 ✓zabbix-frontend Pulled

✓phpmyadmin Pulled

 ✓zabbix-agent Pulled
 ✓zabbix-server Pulled

√zabbix-db Pulled

 ✓Network zabbix-server_zabbix-network Created

√Container zabbix-db

                                         Started

√Container phpmyadmin

                                        Started

√Container zabbix-server

                                        Started

✓Container zabbix-agent

                                        Started

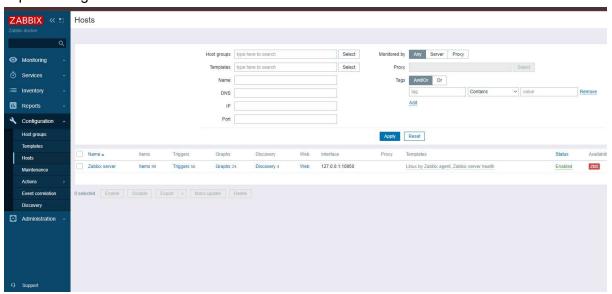
✓Container zabbix-frontend

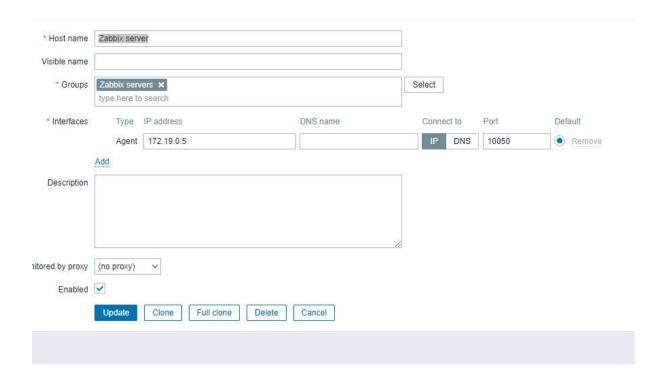
                                         Start ...
PS C:\Users\VICTORIA REGIA\Desktop\zabbix-server>
```

entre na porta que está rodando o zabbix e logue com a conta cadastrada

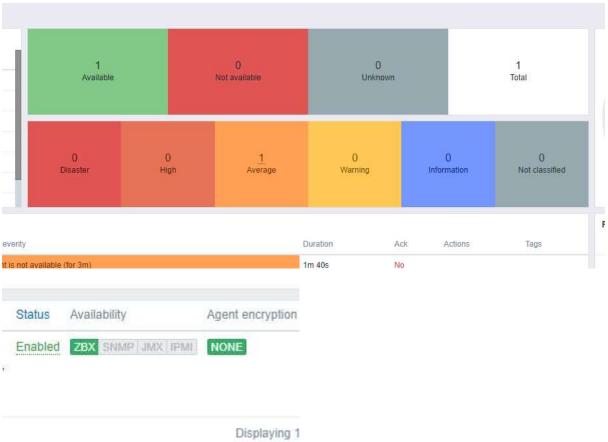
	ZABBIX	
Username		
Admin		
Password		
•••••		
Rememb	er me for 30 days	
	Sign in	

depois configure o servidor zabbix





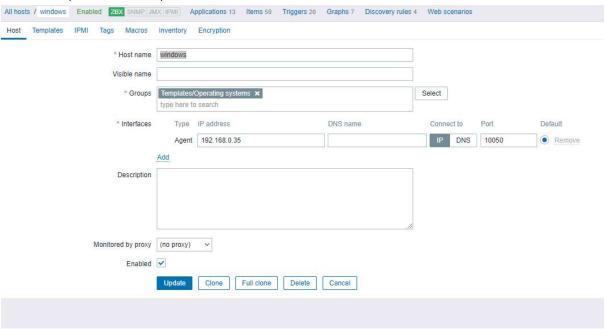
configurado corretamente já estará rodando



depois crie um host



configure com as informações do zabbix agent da máquina a ser monitorada(A minha foi a minha máquina windows)



maquina ja está sendo monitorada

