

Taiga

Taiga is an project management tool. [Website Documentation](#)

Relevant Information

Taiga Location

You can find the Taiga relevant files in:

```
/var/www/vhosts/ct-lab.info/taiga.ct-lab.info/taiga-docker/
```

Accessing the API

<https://taiga.ct-lab.info/api/v1/> [API documentation](#)

Backups

Taiga is getting backedup every Monday at 04:00 AM via cron jobs. It will execute the script in:

```
/var/www/vhosts/ct-lab.info/taiga.ct-lab.info/taiga-docker/taiga-backup.sh
```

The backup files are located under the following folder:

```
/var/www/vhosts/ct-lab.info/taiga.ct-lab.info/taiga-docker/taiga-backup/
```

[Documentation for backing up / restoring](#)

Troubleshooting

Taiga only displays old stories or is unreachable

The server was probably restarted and docker.socket didn't restart correctly.

To fix this, enter the following in the SSH terminal:

```
cd ~/docker/taiga-docker/  
docker compose stop  
sudo systemctl stop docker  
// you will probably get the warning: Warning: Stopping docker.service, but it can  
still be activated by: docker.socket  
sudo systemctl stop docker.socket  
sudo systemctl start docker  
docker compose up -d
```

If you get

```

[+] Running 8/9
  ✓ Container taiga-docker-taiga-protected-1      Running      0.0s
  ✓ Container taiga-docker-taiga-events-rabbitmq-1  Running      0.0s
  ✓ Container taiga-docker-taiga-events-1         Running      0.0s
  ✓ Container taiga-docker-taiga-front-1         Running      0.0s
  ✓ Container taiga-docker-taiga-db-1           Healthy      0.5s
  ✓ Container taiga-docker-taiga-async-rabbitmq-1  Running      0.0s
  ✓ Container taiga-docker-taiga-async-1        Running      0.0s
  ✓ Container taiga-docker-taiga-back-1         Running      0.0s
  i Container taiga-docker-taiga-gateway-1       Starting     0.0s
Error response from daemon: failed to set up container networking: driver failed programming external connectivity on endpoint taiga-docker-taiga-gateway-1 (d623898ab41274fffd759b692f0714430a31e030edd6045d0cf73bdcba20386e): failed to bind host port for 0.0.0.0:9000:172.25.0.10:80/tcp: address already in use

```

```

cd ~/docker/taiga-docker/
docker compose stop
sudo systemctl stop docker
// you will probably get the warning: Warning: Stopping docker.service, but it can
still be activated by: docker.socket
sudo systemctl stop docker.socket
sudo lsof -i:9000
// example output:
// COMMAND          PID USER   FD    TYPE  DEVICE  SIZE/OFF  NODE NAME
// docker-pr 2030447 root    4u    IPv4  9450363      0t0  TCP *:9000 (LISTEN)
// docker-pr 2030464 root    4u    IPv6  9450370      0t0  TCP *:9000 (LISTEN)
kill {pid}
// in this case: kill 2030447
// in this case: kill 2030464
sudo systemctl start docker
docker compose up -d

```

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