

app.koyeb.com/settings/billing

Your Pro trial ends in 6 days. To maintain access to Pro features, upgrade now.

Settings > Usage and billing

### Settings

General **Usage and billing** Plans API Registry configuration

**Usage summary**  
You are currently trialing the Pro plan. You still have 6 days left. [View all plans and upgrade](#) →

[Download usage](#)

**Manage billing**  
Access your invoices and manage your payment methods

[Manage billing](#)

**Billing alerts**  
Receive email notifications when your monthly usage reaches 80% and 100% of the budget threshold set for your organization

\$ / month [Save](#)

**Promo codes**  
Redeem a promo code

[Redeem](#)

TTDEPLOY25FADEV2M

Your Pro trial ends in 6 days. To maintain access to Pro features, upgrade now.

Settings > API

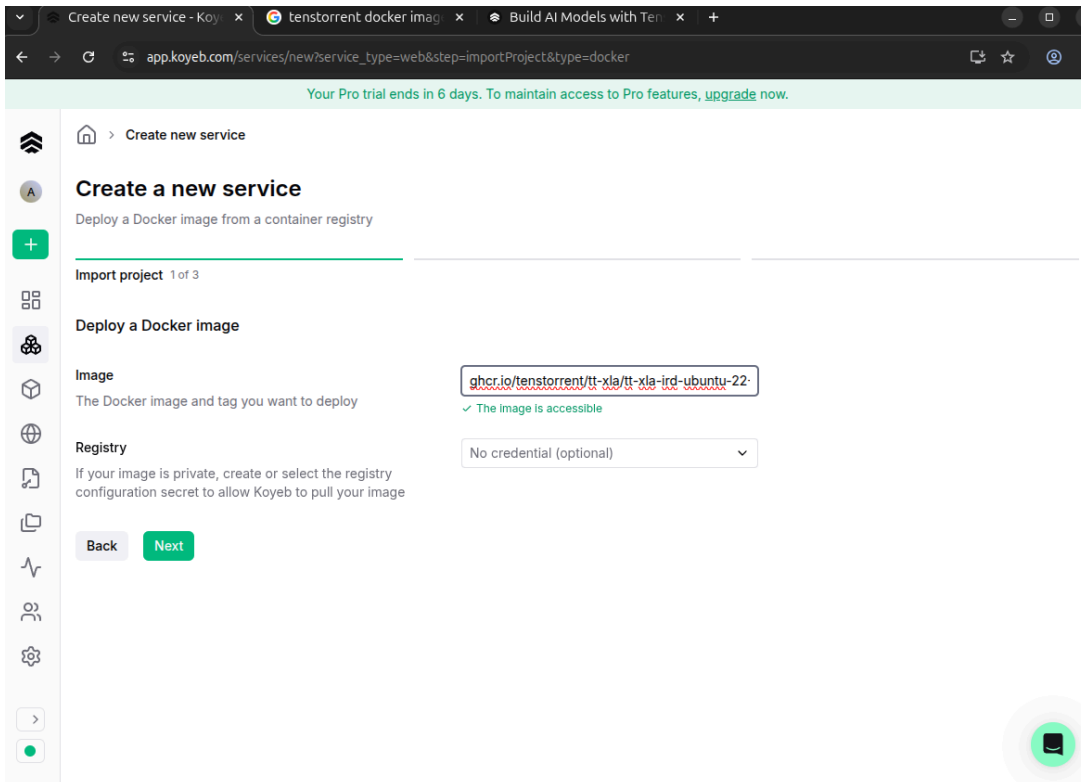
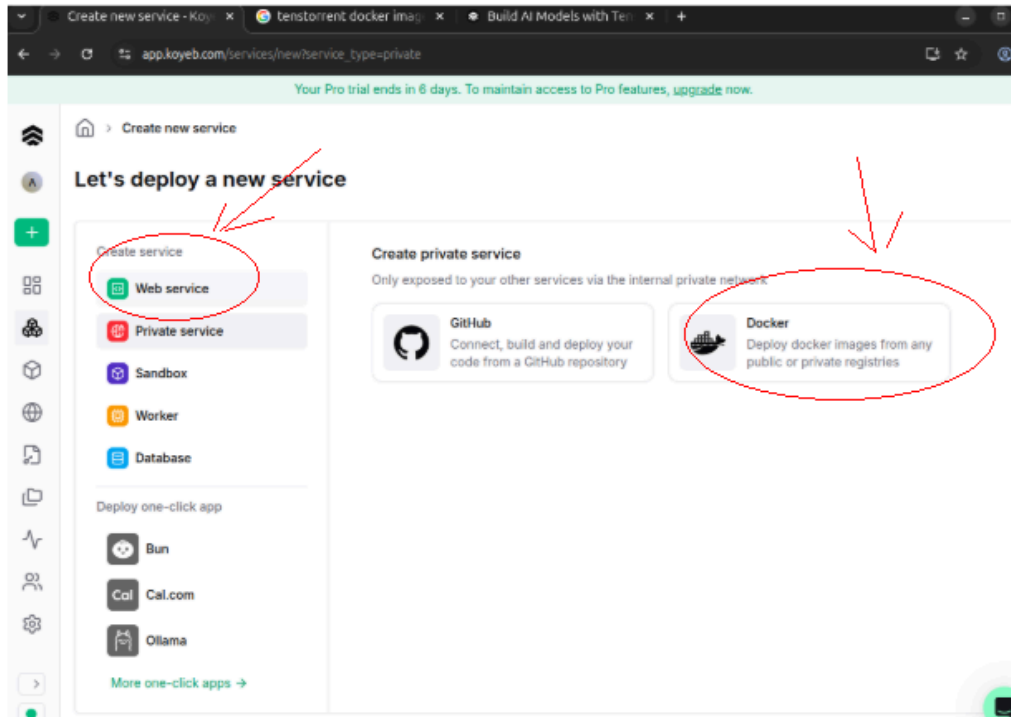
### Settings

General Usage and billing Plans **API** Registry configuration

### API access tokens

[Create API token](#)

Name	Description	Created
test		3 minutes ago



ghcr.io/tenstorrent/tt-xtla/tt-xtla-ird-ubuntu-22-04:latest

Create new service - Koyeb x tenstorrent docker image x Build AI Models with Ten x +

app.koyeb.com/services/new?image=ghcr.io%2Ftenstorrent%2Ftt-ai%2Ftt-ai-nd-ubuntu-22-04%3Alatest&instance\_type=gpu-nvidia-rtx-4000-sff-ada

Your Pro trial ends in 6 days. To maintain access to Pro features, [upgrade now](#).

Create new service

Pick the instance and regions to deploy

Choose instance and regions 2 of 3

CPU Eco CPU Standard GPU

RTX-4000-SFF-ADA New

6 vCPU 20 GB VRAM 44 GB RAM 240 GB Disk

Low supply \$0.50/h \$375.00/month

Deploy in regions

Metropolitan Continental

Europe 102ms • Low supply

N300s New Private preview

4 vCPU 24 GB VRAM 32 GB RAM 320 GB Disk

High supply \$0.00/h \$0.00/month

L4 New Requires higher quota

6 vCPU 24 GB VRAM 32 GB RAM 160 GB Disk

Low supply \$0.70/h \$521.00/month

Request increase

Deployment

Configure deployment

Ctrl + 3

Entrypoint ⓘ

entrypoint.sh

Override

Command ⓘ

sh -c "python3 -m http.server 8000 & sleep infinity"

Override

CMD ["sh", "-c", "python3 -m http.server 8000 & sleep infinity"]

Privileged ⓘ

sh -c "python3 -m http.server 8000 & sleep infinity"

Review and deploy 3 of 3

Service type

Web service

Ctrl + 1

▼

Source

ghcr.io/tenstorrent/tt-xla/tt-xla-ird-ubuntu-22-04:latest

Ctrl + 2

▼

Deployment

Default configuration

Ctrl + 3

▼

Environment variables and files

No variables, no files

Ctrl + 4

▼

Instance

N300s (4 vCPU, 32GB RAM, 320GB Disk) GPU North America

Ctrl + 5

▼

Scaling

Autoscaling (0-1 Instances/region)

Ctrl + 6

▼

Volumes

No volumes configured

Ctrl + 7

▼

Ports

Ports 1 configured

Ctrl + 8

▼

Health checks

TCP health check configured on port 8000

Ctrl + 9

▼

Service name

tt-xla-ird-ubuntu-22-04

Ctrl + 0

▼

Back

Deploy

Estimated Cost

Below are the minimum and maximum estimated costs based on your current service configuration. Resources are billed by the second.

1. 0 to 1 N300s instances

Autoscaling enabled

min.

\$0.00/hr

\$0.00/mo

max.

\$0.00/hr

\$0.00/mo

1 region

You will have between 0 and 1 N300s instance running per region

Total cost

min.

\$0.00/hr

\$0.00/mo

max.

\$0.00/hr

\$0.00/mo

Deploy to Koyeb button ⓘ

[Deploy to Koyeb](https://www.koyeb.c...)

DEPLOY TO KOYEB

Your Pro trial ends in 6 days. To maintain access to Pro features, upgrade now.

crowded-emmalynn/tt-xla-ird-ubuntu-22-04

tt-xla-ird-ubuntu-22-04

Web service

crowded-emmalynn-amaprotocol-428ab29d.koyeb.app/

Redeploy

Koyeb CLI

Overview

Metrics

Console

Settings

» View active deployment

View latest deployment

f20b281a

Healthy

16m ago

Initial deployment

Overview

Web service

Public URL

crowded-emmalynn-amaprotocol-4...

(forwarded to port 8000)

Private Address

tt-xla-ird-ubuntu-22-04.crowded-emmalynn.internal:8000

Docker image

ghcr.io/tenstorrent/tt-xla/tt-xla-ird-ubuntu-22-04:latest

Instance

N300s

Configure

Scaling

1 of 1 running

Configure

Regions

North America

Configure

Environment

0 variables

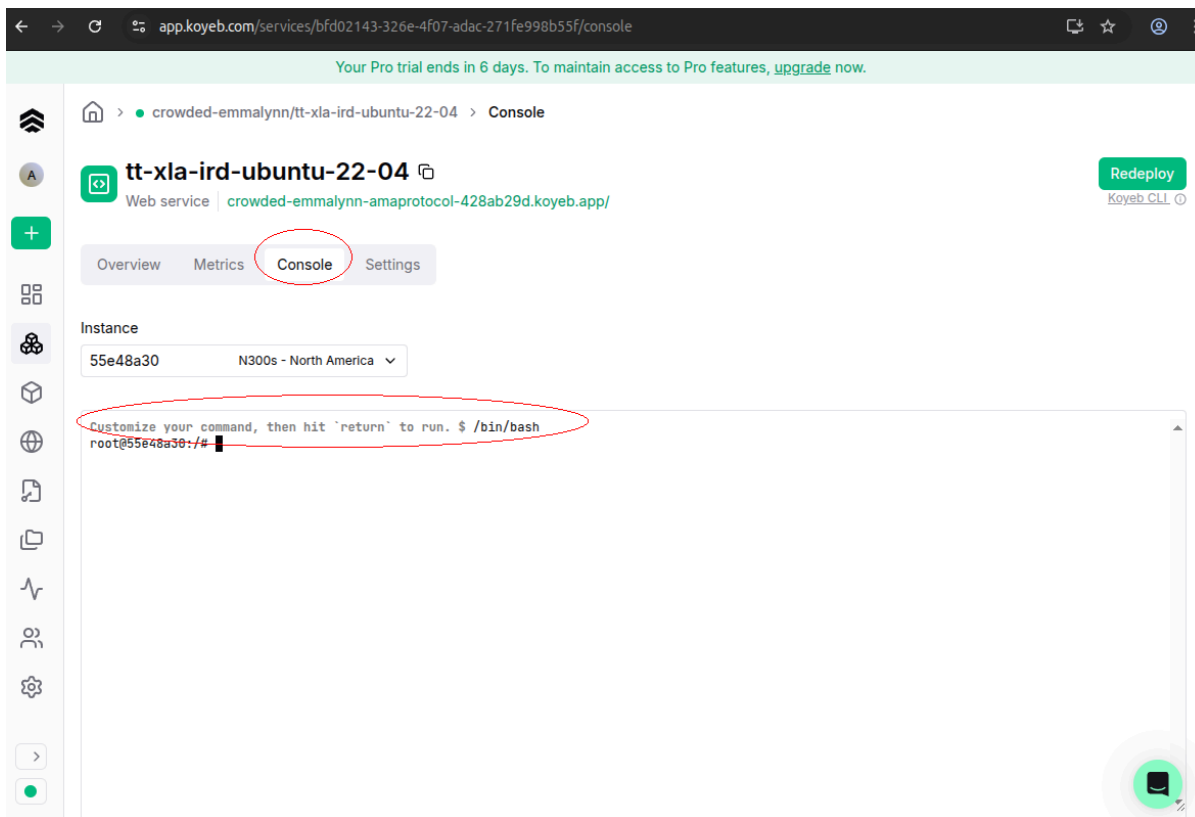
Configure

Volumes

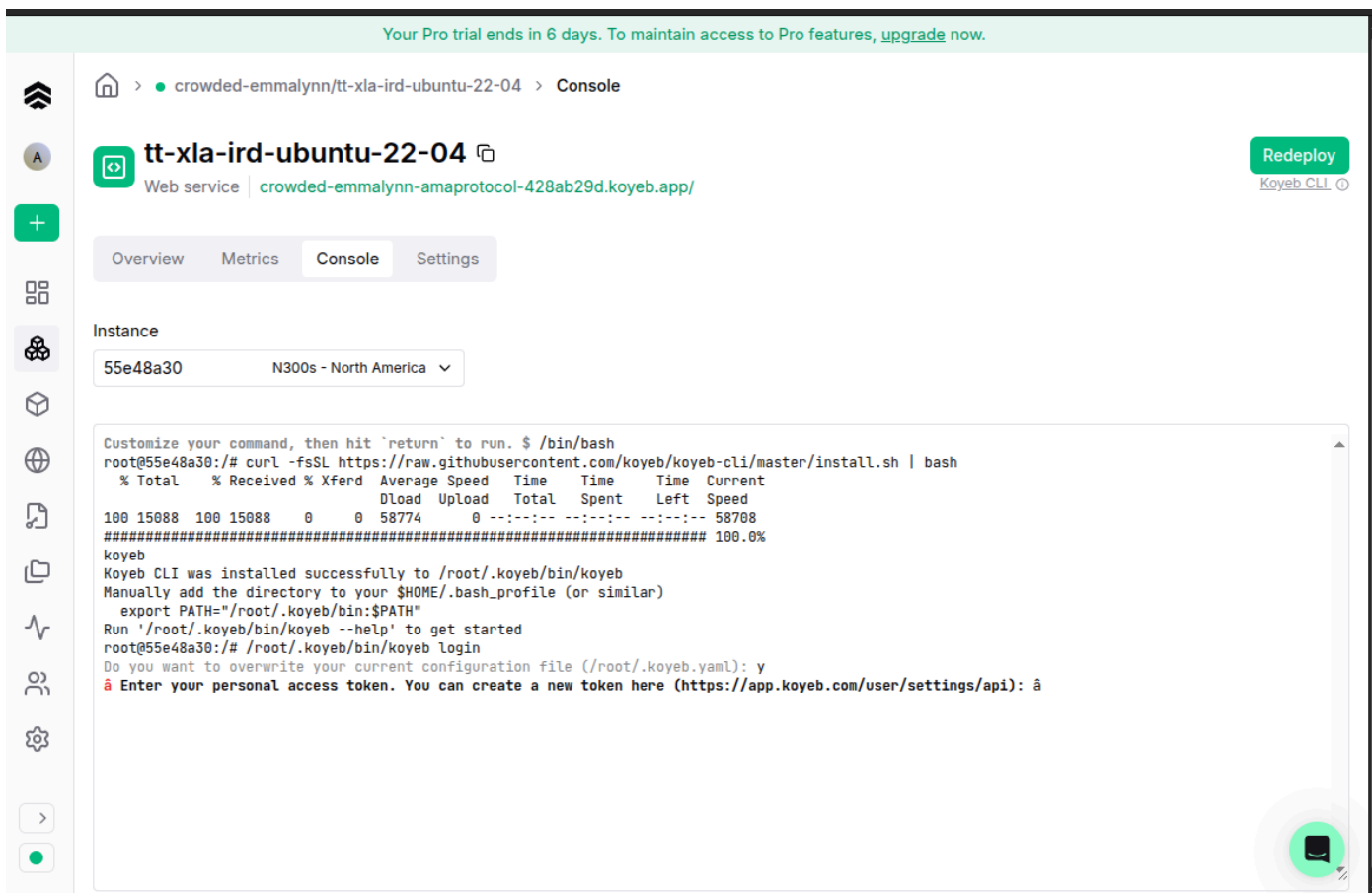
0 volumes attached

Configure

View more



```
curl -fsSL https://raw.githubusercontent.com/koyeb/koyeb-cli/master/install.sh | bash  
/root/.koyeb/bin/koyeb login  
COPY API KEY
```



## Install Locally

```
curl -fsSL https://raw.githubusercontent.com/koyeb/koyeb-cli/master/install.sh | bash
/root/.koyeb/bin/koyeb login
COPY API KEY
koyeb services list
```

```
server returned: internal_server_error (code: 13)
user@ama:/tmp$ /home/user/.koyeb/bin/koyeb services list
ID          APP          NAME          TYPE    STATUS  CREATED AT
bfd02143    crowded-emmalynn  tt-xla-ird-ubuntu-22-04  WEB     HEALTHY  24 Dec 25 04:19 UTC
user@ama:/tmp$ /home/user/.koyeb/bin/koyeb service exec bfd02143 /bin/bash
root@55e48a30:/#
```

```
/root/.koyeb/bin/koyeb service exec <ID> /bin/bash
```