EC2 Dashboard ✕
EC2 Global View
Events

Instances
- Instances
- Instance Types
- Launch Templates
- Spot Requests
- Savings Plans
- Reserved Instances
- Dedicated Hosts
- Capacity Reservations *New*

Images
- AMIs
- AMI Catalog

Elastic Block Store

Instances (1/1) Info | ↻ | Connect | Instance state ▼ | Actions ▼ | **Launch instances** ▼

| 🔍 Find Instance by attribute or tag (case-sensitive) | All states ▼ | ‹ 1 › ⚙ |

☑	Name ✎ ▽	Instance ID	Instance state ▽	Instance type ▽	Status check	Alarm status	Availability Zone
☑	Jenkins-Task	i-01e5873438c9e758c	⊘ Running ⊕ ⊖	t2.micro	–	View alarms ✛	us-west-2c

---

i-01e5873438c9e758c (Jenkins-Task)   ⚙ ✕

Details | Status and alarms *New* | Monitoring | Security | Networking | Storage | Tags

▼ **Instance summary** Info

Instance ID	Public IPv4 address	Private IPv4 addresses
⎘	⎘	⎘
i-01e5873438c9e758c (Jenkins-Task)	18.237.242.42 | open address ⬈	172.31.15.217

aws ▦ Services   Q Search   [Alt+S]   ⟩_ △ ⑦ ⚙ Oregon ▼   anushri ekhar ▼

```
* Support:          https://ubuntu.com/pro

 System information as of Wed Apr 24 05:22:11 UTC 2024

 System load:  0.20556640625    Processes:              101
 Usage of /:   37.0% of 7.57GB  Users logged in:        0
 Memory usage: 56%              IPv4 address for docker0: 172.17.0.1
 Swap usage:   0%               IPv4 address for eth0:   172.31.15.217


Expanded Security Maintenance for Applications is not enabled.

53 updates can be applied immediately.
36 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable

Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status


Last login: Wed Apr 24 05:11:09 2024 from 18.237.140.164
ubuntu@ip-172-31-15-217:~$ sudo cat /var/lib/jenkins/secrets/initialAdminPassword
77651118599e4c3094f999d911f01a3b
ubuntu@ip-172-31-15-217:~$
```

i-01e5873438c9e758c (Jenkins-Task)   ✕

PublicIPs: 18.237.242.42   PrivateIPs: 172.31.15.217

Getting Started

Unlock Jenkins

To ensure Jenkins is securely set up by the administrator, a password has been written to the log (**not sure where to find it?**) and this file on the server:

`/var/lib/jenkins/secrets/initialAdminPassword`

Please copy the password from either location and paste it below.

Administrator password

································

Continue

Jenkins

Search (CTRL+K)   🔔 2   🛡 1   👤 admin ⌄   ⬏ log out

Dashboard >

+ New Item

👥 People

📇 Build History

⚙ Manage Jenkins

🖥 My Views

Build Queue   ⌄

No builds in the queue.

Build Executor Status   ⌄

1 Idle

2 Idle

✏ Add description

All   +

S	W	Name ↓	Last Success	Last Failure	Last Duration
✅	☀	job	11 sec #1	N/A	0.35 sec	▷

Icon: S   M   L   Icon legend   🔊 Atom feed for all   🔊 Atom feed for failures   🔊 Atom feed for just latest builds

REST API   Jenkins 2.440.3

<> Code   Issues   Pull requests   Actions   Projects   Wiki   Security   Insights   Settings

Okay, that hook was successfully created. We sent a ping payload to test it out! Read more about it at https://docs.github.com/webhooks/#ping-event.

General

Access

Collaborators

Moderation options

Code and automation

Branches

Tags

Rules

Actions

Webhooks

Environments

Codespaces

Pages

Webhooks

Add webhook

Webhooks allow external services to be notified when certain events happen. When the specified events happen, we'll send a POST request to each of the URLs you provide. Learn more in our Webhooks Guide.

⚠ https://github.com/anushripahune *(push)*   Edit   Delete

anushripahune / Jenkins-Task

<> Code   ⊙ Issues   �१↑ Pull requests   ⊙ Actions   ⊞ Projects   📖 Wiki   ⊘ Security   📈 Insights   ⚙ Settings

master

Jenkins-Task / index.html

Go to file

anushripahune   Create index.html   9f7ee71 · last week   🕐 History

Code   Blame   8 lines (8 loc) · 186 Bytes   Code 55% faster with GitHub Copilot   Raw

```
1   <html>
2   <head>
3   <title> InternCareer </title>
4   </head>
5   <body style = "background-image:url('images/github3.jpg'); background-size: 100%">
6   <h2 ALIGN=CENTER>Hello world!</h2>
7   </body>
8   </html>
```

Hello world!

GitHub