

Semaphore® Press Kit

2026

```
$ git clone https://github.com/semaphoreio/semaphore # read  
the source. self-host it. nothing hidden. $ sem-ai discover #  
every claim on this page, checkable { "open_source": true,  
"commands": 83, "skills": 15 }
```

Semaphore Boilerplate

Semaphore is an open source, agent native CI/CD platform built for fast, affordable, and enterprise ready software delivery. Founded in 2011 by developers Darko Fabijan and Marko Anastasov, Semaphore now serves more than 1,000 customers across over 100 countries, from growing startups to Fortune 500 companies.

Semaphore helps developers and AI coding agents test, troubleshoot, and deliver software with speed and control. Its agent native capabilities enable coding agents to connect directly to CI, test changes in production identical sandboxes, investigate failures, and help keep pipelines fast and healthy. Teams can use Semaphore as a hosted service or run it on their own infrastructure.

Trusted by global engineering teams including Confluent and Indeed, Semaphore combines usage based pricing with no per seat fees and enterprise safeguards including SOC 2 Type II, ISO 27001, SAML SSO, role based access control, audit logs, and enterprise support.

Semaphore's fully remote team is united by a maker mindset and a commitment to creating value, collaborating openly, and continuously improving. Together, they are building CI/CD infrastructure that helps people and coding agents ship reliable software faster.

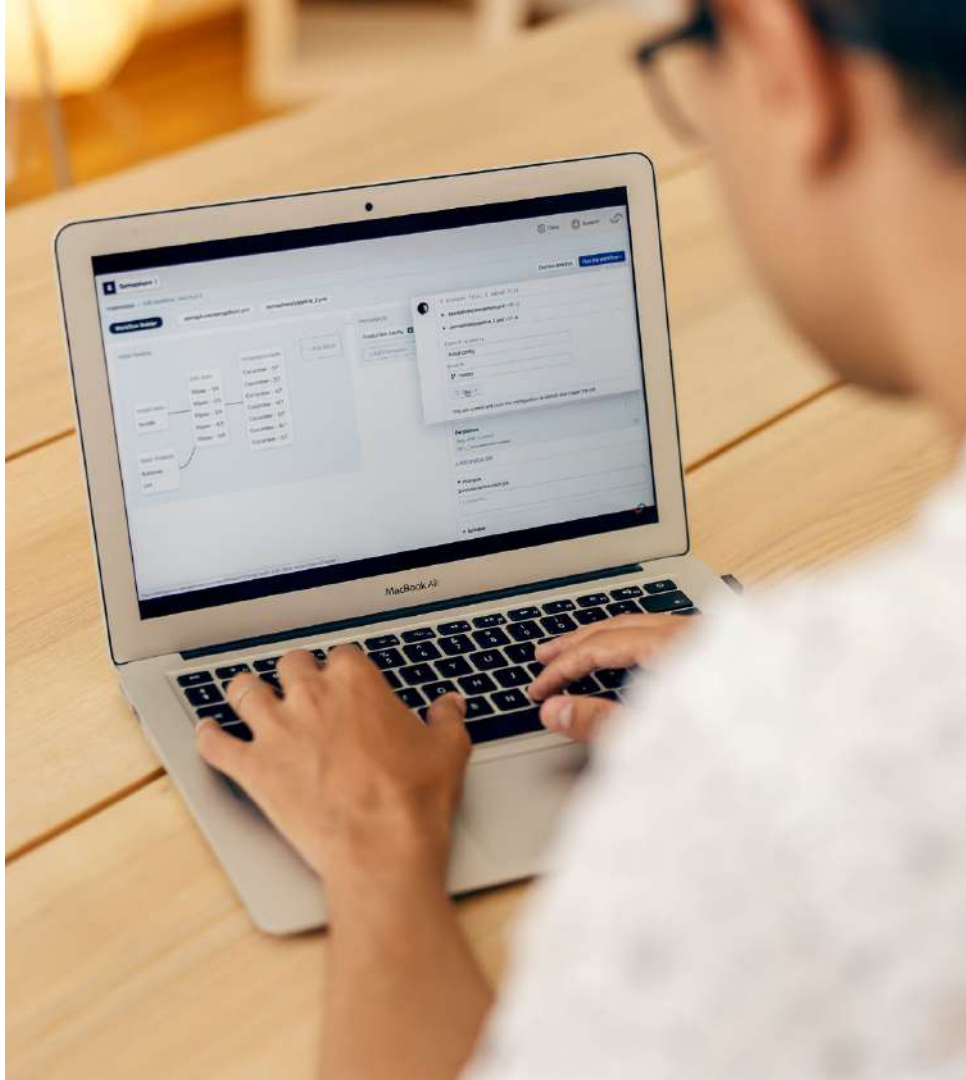


Boilerplate short version

Semaphore Boilerplate

Semaphore is an open source, agent native CI/CD platform built for fast, affordable, and enterprise ready software delivery.

Founded in 2011, Semaphore serves more than 1,000 customers across over 100 countries, helping developers and AI coding agents test, troubleshoot, and ship reliable software faster.



Leadership Team



Marko Anastasov

Co-founder of Semaphore

Marko was crucial in transforming Semaphore from an idea to a cloud-based platform engineering teams use worldwide. His role spans critical domains such as business execution, product design, marketing, and engineering. Currently, Marko is focused on building Operately, an open-source startup operating system.

 [@markoa](#)

 [@markoa](#)



Darko Fabijan

Co-founder of Semaphore

Darko enjoys breaking new ground and exploring tools and ideas that improve developer lives. He enjoys finding the best technical solutions with his engineering team at Semaphore. In his spare time, you'll find him cooking, hiking, and gardening indoors.

 [@darkofabijan](#)

 [@darkofabijan](#)



Damjan Becirovic

CTO

Starting as an intern at Semaphore, Damjan contributed to the project that became Semaphore 2. Now as Engineering Lead, he drives the company's technical direction, leading product architecture, On-Premise development, and system design. Outside of work, he enjoys travel and reading.

 [@damjan-becirovic](#)



Marko Gacesa

Head of Product

Marko leads the product strategy and shapes the roadmap across CI/CD performance, developer experience, migration, testing workflows, and AI native engineering. His work focuses on helping teams improve delivery speed, pipeline reliability, infrastructure costs, and developer productivity while making complex CI/CD workflows easier to adopt and scale.

 [@markogacesa](#)

Media Resources

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Semaphore logo

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<https://semaphore.io/tos/trademarks>

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Product Fact Sheet



Since 2011

CI/CD innovation



+100

Countries served



1K+

satisfied customers



Millions

of jobs run daily

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It helps developers and AI coding agents test, troubleshoot, and ship reliable software faster. Teams can use Semaphore as a hosted service or run it on their own infrastructure.



- Built for coding agents
- Fast, scalable pipelines
- Production identical sandboxes



- Open source and self hostable
- Usage based pricing with no per seat fees
- Enterprise security and support

Hosting options



AI-Native

- ✓ CI/CD built for developers and AI coding agents.
- ✓ Fast, deterministic testing and validation.
- ✓ Secure releases with predictable costs.



Cloud

- ✓ Fast setup, no maintenance, great support.
- ✓ Linux, macOS, Docker environments.
- ✓ Wide range of machines.



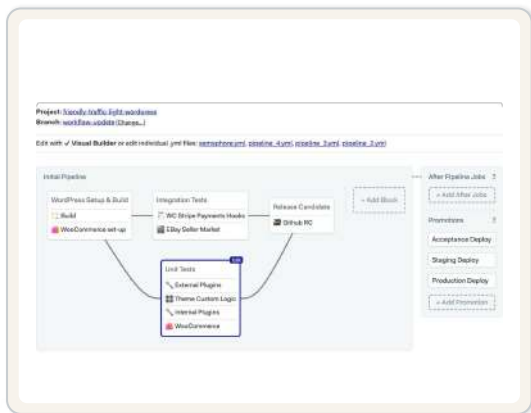
Self-hosted / Hybrid

- ✓ Cloud app with self-hosted job runners.
- ✓ Out of the box runners auto-scaling.
- ✓ Unidirectional and encrypted communication.



On-premise / Open-Source

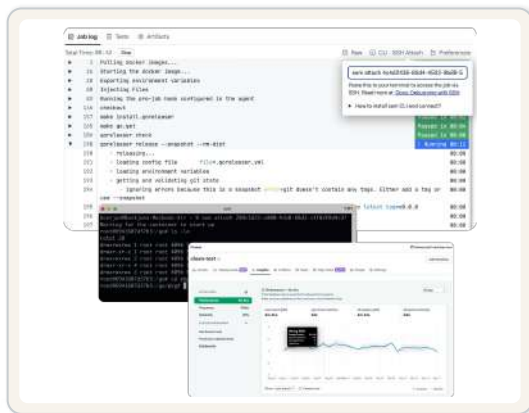
- ✓ Host your CI/CD behind your company firewall.
- ✓ Manage CI/CD on your own infrastructure.
- ✓ Full compliance with security regulations.



Easy to model complex pipelines ✓

Visual Workflow Editor and YAML-based configuration make it simple to build and maintain even the most complex workflows.

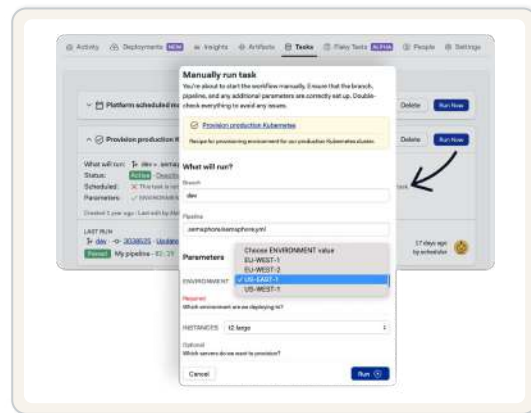
Model complex delivery pipelines with full DAG (Directed Acyclic Graph) support. Run tasks in parallel or sequentially, and create chains of dependencies.



Fast feedback loops ✓

Integrated metrics and test reports provide you with clear visibility into your pipeline's performance, allowing you to quickly pinpoint any bottlenecks.

Once identified, features such as caching, simple parallelization, debugging sessions, and powerful build environments help speed up your feedback loop.



Stress-free deployments ✓

Deployment targets let you set up comprehensive and secure deployment policies and track deployment history.

Our latest feature - tasks, enable your DevOps teams to define recipes and manage and provision infrastructure through code.

Case Studies

Semaphore help companies of all sizes grow, develop, and create. Over 300,000 businesses, from a wide variety of industries, use our tools to achieve their goals.



Indeed deploys 3x more often
with Semaphore 2.0



Nic Cavigliano
Senior Software Engineer

[Read case study](#)



Klarx moves away from GitHub
Actions to build 3x times faster
with Semaphore



Amin Ben Slimen
Senior Software Engineer

[Read case study](#)



BlueLabs Speeds Up Monorepo
Builds x4 with Semaphore



Pietro Grandi
Engineering Lead of Client Team

[Read case study](#)



channable

Semaphore halves time from
push to deployment for
Channable's heavy-duty builds



Robert Kreuzer
co-founder & CTO

[Read case study](#)



Semaphore's game-changing
support team speeds
TextMaster to halved build
times



Pierre-Louis Gottfrois
CTO

[Read case study](#)



SplitPayments reduces build
time from 15 to 2.5 minutes by
moving to Semaphore



Trevor Wistaff
CTO

[Read case study](#)



Semaphore's containers
provide stability for AppSignal



Tom de Bruijn
Developer at AppSignal

[Read case study](#)



Magnetis builds iOS apps 2x
faster with Semaphore



Philip Sampaio Silva
Senior Software Engineer

[Read case study](#)



SmartPension gains full control over its CI process with Semaphore



[Read case study](#)



SimplePractice decreases total build time by 15-20%



[Read case study](#)



Superhuman reduced total build time from 22 minutes to 8 minutes



[Read case study](#)



With Semaphore, Mynewsdesk saw a big performance boost. The same test suite that took an hour to run now clocks at around 10 minutes.



[Read case study](#)



500px moves from Jenkins to Semaphore for improved scalability



[Read case study](#)



Optimal Workshop finds Semaphore to be the best and the fastest CI/CD tool on the market



[Read case study](#)



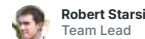
Simply Business moves from Jenkins to Semaphore, streamlining its enterprise CI



[Read case study](#)



Purepoint runs a cost-efficient CI pipeline at scale with Semaphore



[Read case study](#)

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