



Travis CI



# Semaphore vs Travis CI

- ✓ Set up your workflows hassle-free
- ✓ Deliver 2x times faster
- ✓ Improve your team's CI/CD efficiency at every level

AppSignal 

"With TravisCI, builds were flaky and these issues only occurred on TravisCI. With Semaphore, the Ruby gem builds run perfectly, no random failures, and it's done a lot faster."

Tom de Bruijn, developer at AppSignal



[Read case study](#)

# Compare Semaphore vs Travis CI

	Semaphore	Travis CI
<b>Product type</b>	★★★★★	★★★★★
SaaS	✔ Yes	✔ Yes
Hybrid: run agents on customer-managed infrastructure	✔ Yes	✘ No
On-premise option	✔ Yes	✔ Yes
<b>Setup &amp; Maintenance</b>	★★★★★	★★★★★
Graphical pipeline configuration	✔ Yes. Workflow Builder: point-and-click interface to create and edit pipelines	✘ No
Intuitive project dashboard	✔ Yes. Customize the dashboard that shows your deployment activity	✘ No. Project dashboards have limited functionality
Github support	✔ Yes	✔ Yes
Bitbucket support	✔ Yes	✔ Yes
Gitlab support	✘ No. Planned	✔ Yes
Command-line interface	✔ Yes. CLI can manage projects and do everything the UI can	✔ Yes
<b>Continuous integration</b>	★★★★★	★★★★★
Test results reporting and insights	✔ Yes. See which tests passed/failed, find slowest tests to speed up development process.	✘ No
Debugging feedback loop	✔ Yes. Fast debugging via SSH access to both running and finished jobs.	✔ Yes
Native artifacts storage	✔ Yes. Semaphore can store artifacts on its side	✘ No. You need to upload artifacts to your own AWS
<b>Continuous Delivery</b>	★★★★★	★★★★★
Manage multiple deployment environments	✔ Yes	✔ Yes
Multi-stage releases	✔ Yes. Combine automatic steps with manual approval to ensure maximum reliability when delivering to users.	✘ No
Automatic and manual promotions	✔ Yes. Chain pipelines together for any CD workflow (blue/green, canary, etc).	✘ No
Deployment dashboards	✔ Yes. See which versions of all your applications have been deployed to which environment.	✘ No
Deployment queues	✔ Yes. Control which pipelines must run sequentially to prevent conflict and which may run in parallel.	✘ No
<b>Performance</b>	★★★★★	★★★★★
Top-of-market performance	✔ Yes. 42-100% faster than Travis CI workflows	✘ No
Autoscaling parallelism	✔ Yes	✘ No
Allocate more CPUs and RAM to complex jobs	✔ Yes. via official GitHub App	✘ No
Built-in artifacts store	✔ Yes	✔ Yes
Built-in Docker registry	✔ Yes	✔ Yes



	Semaphore	Travis CI
<b>Support</b>	★★★★★	★★★★★
Email-based account and technical support	✔ Yes	✔ Yes
Video call support	✔ Yes	✘ No
Support SLAs	✔ Yes	✘ No
Custom solution engineering	✔ Yes	✘ No
Dedicated customer success manager	✔ Yes	✘ No
Private Slack channel	✔ Yes	✘ No

# Deliver faster and more predictably with Semaphore



## Unprecedented speed and reliability

Run your CI/CD builds 2x times faster than on Travis CI. Enjoy the CI/CD solution that exceeds your expectations. Get powerful insights into how fast your pipelines are running and where you can improve.



## Easy-to-read test reports

Get a clear understanding of your test suite's health. See which tests are failing and which ones are the slowest in your test suite, identify flaky tests and see how much time it takes to run each test.



## Ease of setup and maintenance

Create custom Semaphore screens that show deployment activity across multiple projects. With its intuitive UI and the Visual Workflow Builder, Semaphore makes it simple to build workflows, even for beginners. Savvy engineer? Make use of the .semaphore.yml file to build your CI/CD.



## Affordable pricing

Get the best CI/CD solution at your service, from 0\$ per month. Flexible pricing models allow you to choose the option that works best for your team, from startups to enterprise.



# Contact us for a demo and migration plan

[Book a call](#)

