

Your status page and your providers, watched in one place.

FlareWarden checks your app and API endpoints, can follow the status pages of the third-party services you depend on, and runs a public status page whose components can update themselves from confirmed incidents.

30-second checks on Business and up

800+ provider status pages to follow

A status page on every plan

What slows a SaaS team down in an outage

The status page lags behind

Updated by hand, it's often the last thing to change, while customers are already opening tickets.

Is it us, or a provider?

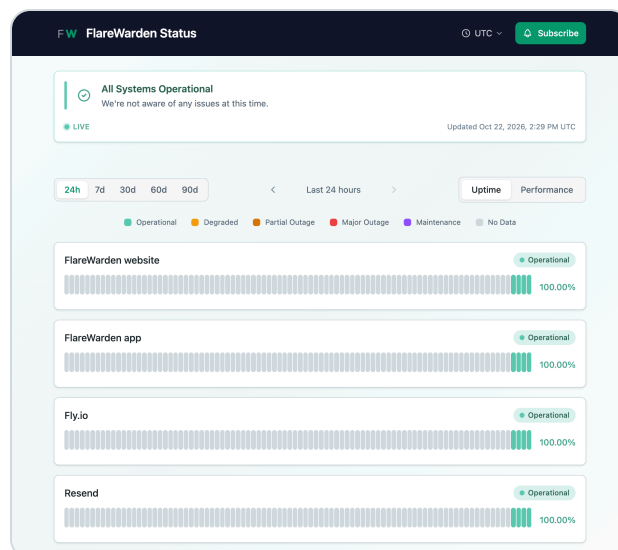
When a payment, email or hosting provider has an incident, time goes into working out whose outage it is.

Failures that look healthy

A page can load while showing an error message, and a nightly job can stop running without anyone noticing.

Pages that cry wolf

One flaky network path shouldn't wake the on-call engineer for an outage that isn't there.



A demo status page: two of the site's own services and two providers it depends on, each with its uptime history.

15 monitors

on the Free plan, with no card

800+

provider status pages you can follow

17 cities

probe locations on 6 continents

19

webhook event types, signed

WHAT FLAREWARDEN DOES

Keep customers informed; spot provider outages

A public status page that updates itself

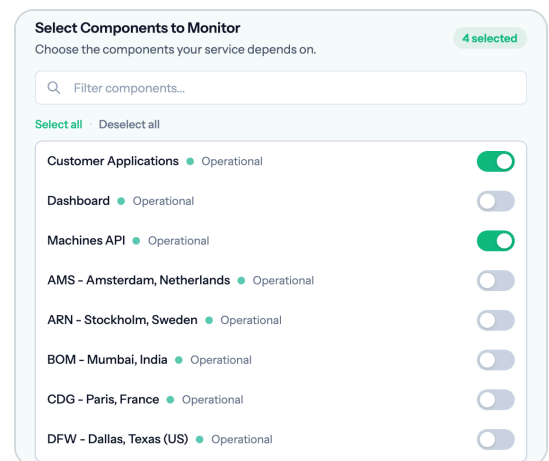
- Components can update themselves from confirmed incidents, and clear on recovery.
- Visitors subscribe for email updates: 50 subscribers on Free, up to 10,000 on Agency.
- Show up to 90 days of uptime history, past incidents and upcoming maintenance windows.
- Use your own domain from the Business plan up: add one CNAME record and the certificate is issued automatically (a restrictive CAA record needs one extra record).
- Public status endpoints let your other tools read the page's status.
- Switch the “Powered by FlareWarden” badge off on any plan.

Follow the providers you depend on

Add a site and Smart Setup reads its DNS records and page HTML, then suggests the third-party services it recognizes. You choose which to keep, and each one you keep uses one monitor. It recognizes 300+ services by their signatures, not every service you use; add others yourself from 800+ provider status pages.

A kept service monitor follows the provider's status page: it reads the page when FlareWarden supports its format, and otherwise checks that the page loads. Pick the components you use, such as an API or a region, and whether a problem with one marks your service down or degraded.

Before alerting about your own site, FlareWarden asks other regions to re-check the failure. Alerts about a provider follow what that provider's status page reports.



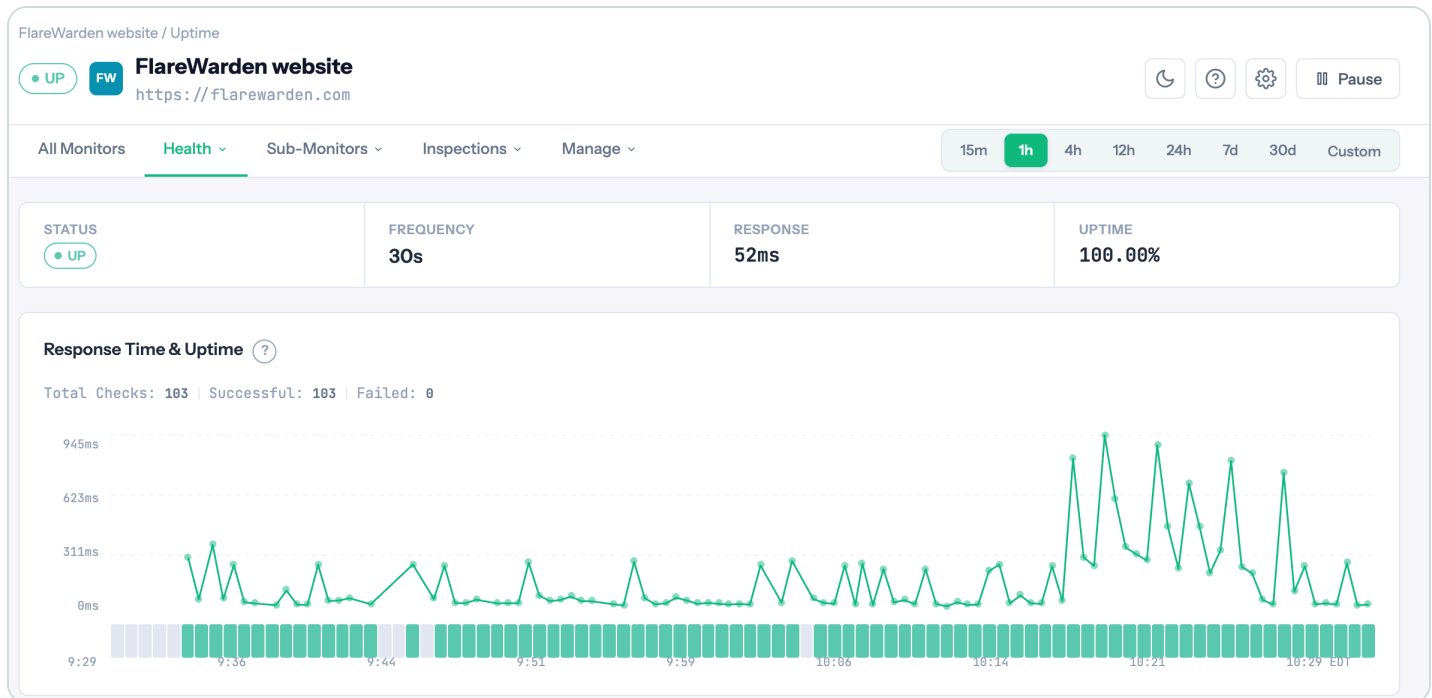
Choosing which of a provider's status-page components to follow, here for Fly.io. Four are selected; two sit further down the list.

STATUS	NAME	SEVERITY	UPTIME	RESPONSE	COMPONENTS	AVAILABILITY
●	 Sentry https://status.sentry.io	Critical	100.0%	169ms	—	
●	 Fly.io https://status.flyio.net	Critical	100.0%	394ms	4	
●	 Resend https://resend-status.com	Critical	100.0%	361ms	3	

The providers kept for flarewarden.com on its Dependencies tab: status, severity, uptime and how many components each one follows.

CHECKS AND ALERTS

Watch endpoints, pages and scheduled jobs



One monitor's detail page: a check every 30 seconds, each response time recorded.

Endpoints

Check any public URL or API endpoint, as often as every 30 seconds on Business and up. You set the URL, method, interval and timeout. Checks send no custom headers or request body, have no expected-status setting and can't sign in.

Content

Look for text that should, or should not, be on a page, such as an error message or a changed title. Checks include presence, absence, regular expressions and change detection.

Jobs and heartbeats

Cron monitors catch missed runs, hung jobs and reported failures; heartbeat monitors alert when the pings stop. Anomaly detection (beta) learns normal response times and flags unusual slowdowns.

Site failures are re-checked first

Before alerting, we ask other regions to re-check a failure; if any of them sees your site up, no alert goes out. Alerts follow a short confirmation window.

Probes run in 17 cities on 6 continents, though not every check runs from all 17. Static probe IPs and User-Agents are published, so you can allowlist them.

Alerts where your team works

Email, Slack, Discord and Google Chat (all three in beta), and signed JSON webhooks to your own systems, with 19 event types from incidents to certificate, DNS, maintenance and cron events. Each destination can cover every monitor or only the ones you pick.

PLANS AND PRICING

Start free, upgrade when you outgrow it

Every plan is one pool of monitors. A website or endpoint uses one, SSL and DNS checks included; each content check, third-party service, cron job, heartbeat or anomaly detection you add uses one more.

Plans	Free \$0 no card	Starter \$10 per month	Business \$29 per month	Growth \$79 per month
Monitors in total	15	30	100	300
Fastest uptime check	5 minutes	1 minute	30 seconds	30 seconds
Status pages	1	2	5, on your own domain	15, on your own domain
Status page subscribers	50	250	1,000	3,000
Team members	2	5	25	50
Chat and webhook destinations	2	10	25	50
Check history	90 days	180 days	1 year	2 years

Agency is \$229 a month for 1,000 monitors, with unlimited status pages and team members. Prices in US dollars as of October 2026; yearly billing is 10 times monthly.

7-day trial on every paid plan

A card is required. Cancel within the 7 days and the account moves to Free immediately, with no charge. One trial per account. After the trial, add 10 monitors, 1 status page or 500 subscribers for \$5 a month each.

Good to know

- No SMS or phone alerts; no Microsoft Teams, PagerDuty or Opsgenie integration.
- No browser, login or transaction checks.
- No single sign-on. Not SOC 2, ISO 27001, HIPAA or PCI certified.
- Account data stays in its home region: US, EU or Asia-Pacific.

Getting started

1. Scan your site at flarewarden.com/what-can-i-monitor. No account needed.
2. Start free at flarewarden.com. No card, and Free doesn't expire.
3. Add your app and endpoints, keep the providers you rely on, and publish a status page.

Start free

at flarewarden.com, no card needed

Questions? support@flarewarden.com