It's time to get smart with some synthetic monitoring from Uptime.com. This month, we put the emphasis on performance. Using Transaction and RUM checks, you can establish a baseline, acquire valuable performance statistics, and automate QA.

What You Need to Know About Performance Monitoring

How do you improve and establish a baseline for performance at scale?

What do you do when minify loses its potency?

If site responsiveness is important to you, and you want to ensure your connectivity isn't compromised by single points of failure, read on for tips on performance monitoring.

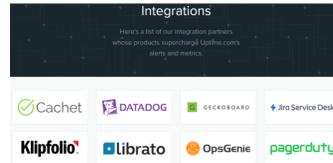Get alerts that signal when your infrastructure is failing at your most critical points.

Website Performance Monitoring: 5 Things You Need to Know

Check your Integrations

The holiday rush is coming. Make sure you're ready now by sending a test to any integrations you've configured. Confirm your test is received and alerts are properly displayed.

Visit **Notifications>Contacts**, locate the contact assigned to your integration and click **Actions>Test**.

See our push notification provider support documentation here.

Integrations

Cachet · DATADOG · GECKOBOARD · Jira Service Desk
Klipfolio · librato · OpsGenie · pagerduty

Synthetic Monitoring Tips to Improve Your Site

You can simplify your QA process with just a few thoughtful command and validation steps with the Uptime.com Transaction Check tool.

This article will show you how to establish a baseline for performance, and test thoroughly using the Uptime.com transaction check.

Learn the smarter way to use synthetic monitoring with Uptime.com.

How to Use Synthetic Transaction Monitoring to Improve the Shopping Experience

Domain Health | Did You Know?

Did you know that the Uptime.com Domain Health Check runs 10 separate checks on your infrastructure that you can configure in minutes?

Smart stuff!

Did you also know you can use it to spot check certain errors, such as SSL?
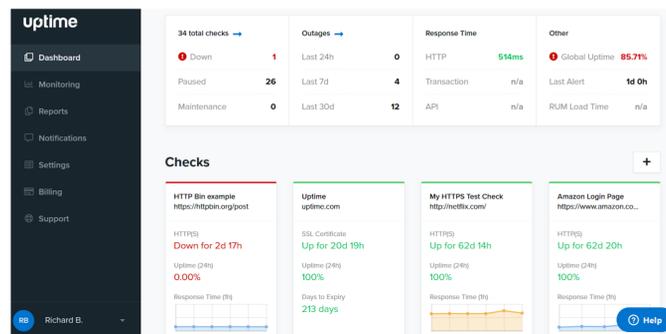
Did you check your Domain Health this month?

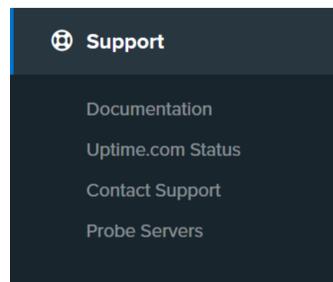Domain Health Check
google.com

Uptime.com is Evolving

Perhaps you've noticed your dashboard has changed to reflect more useful statistics? Uptime.com is putting more metrics and alert data at your fingertips. Pardon our dust as we continue to improve.

We'll follow up soon with more information on our big picture idea, but until then you can see what's changed below.

uptime

Dashboard
Monitoring
Reports
Notifications
Settings
Billing
Support

Richard B.

34 total checks		Outages		Response Time		Other	
Down	1	Last 24h	0	HTTP	514ms	Global Uptime	85.71%
Paused	26	Last 7d	4	Transaction	n/a	Last Alert	1d 0h
Maintenance	0	Last 30d	12	API	n/a	RUM Load Time	n/a

Checks

HTTP Bin example	Uptime	My HTTPS Test Check	Amazon Login Page
https://httpbin.org/post	uptime.com	http://netflix.com/	https://www.amazon.co...
HTTP(S)	SSL Certificate	HTTP(S)	HTTP(S)
Down for 2d 17h	Up for 20d 19h	Up for 62d 14h	Up for 62d 20h
Uptime (24h) 0.00%	Uptime (24h) 100%	Uptime (24h) 100%	Uptime (24h) 100%
Response Time (9h)	Days to Expiry 213 days		Response Time (9h)

Pingometer is now Uptime.com!

Welcome to our new friends from Pingometer! Uptime.com offers the same monitoring experience you've come to expect, with robust support documentation and an ever-changing feature set.

Support

Documentation
Uptime.com Status
Contact Support
Probe Servers

Need Help?

Our goal is nothing short of the best possible uptime monitoring experience. If you're looking to solve a challenge on your end, support@uptime.com is here to help.

Uptime.com rated #1
best overall web monitoring service

techradar.

Check Us Out on SourceForge

SOURCEFORGE
Write a Review

Uptime.com is now on SourceForge. Be one of the first to review your experience, and share your opinions on Uptime.com service and features.

Have you missed RSS as much as we have? Subscribe to the Uptime.com **RSS feed** and help us bring it back!

Lastly, subscribe to our **Status Page** to stay updated on maintenance and changes ☐☐

Cheers,

The Uptime.com Team