

#### Request Events: 2020-05-21T13:52:12Z 2020-05-21T13:52:12Z (0ms) 2020-05-21T13:52:12Z (8ms) 2020-05-21T13:52:12Z (7ms) 2020-05-21T13:52:12Z (0ms) 2020-05-21T13:52:12Z (0ms) 2020-05-21T13:52:13Z (896ms)

Transcript

GET /v3/stats?aggregated\_b Host: api.sendgrid.com User-Agent: statuslist.app Authorization: Bearer xxxx

HTTP/1.1 200 OK

## **Realtime Notifications**

Get instant notifications when the HTTP services fail, degrade or resume. Instant notifications give you a head start. You can be tackling the issue long before your customers call in. If you're responsible for communications, you can get a head start on crafting your communication. If you're in ops, you can get a head start on resolving the issue.

# **Full HTTP Transcripts**

When the service is failing, you want to know as much information as possible. That's why all of our notifications include a full transcript of the HTTP request and response. With all the information, your issue is going to be solved faster.

## **Errors and Performance**

Unresponsive services aren't the only issue. If a service is running slowly or returning non-success status codes, that can be just as bad or worse. To make sure you know the whole picture we monitor performance, HTTP errors and uptime.

### Performance Breakdown

When performance is falling, is it because TLS setup is taking too long? or is there web service actually slow? We show all the metrics - DNS lookup, TLS setup, Request Send and Response Time.

# It's Plain Simple

We only do uptime and performance monitoring. There's no bloat and extras, just a service that does a good job at one thing.

## **Slack Integration**

Get notified of incidents right in your Slack channel. Keep your team in the loop. Get all the details you need right in Slack.

# A Partner That's There For You

I'm Nate, the founder and developer of Status List. I personally respond to every support request and it makes me happy to be able to help other developers keep systems running smoothly. Have a question? Send me an email at hello@statuslist.app