

hastic

reloaded

<https://hastic.io>

**CORP**  
**glory**

# Background

I am Alexey Velikiy, software engineer.

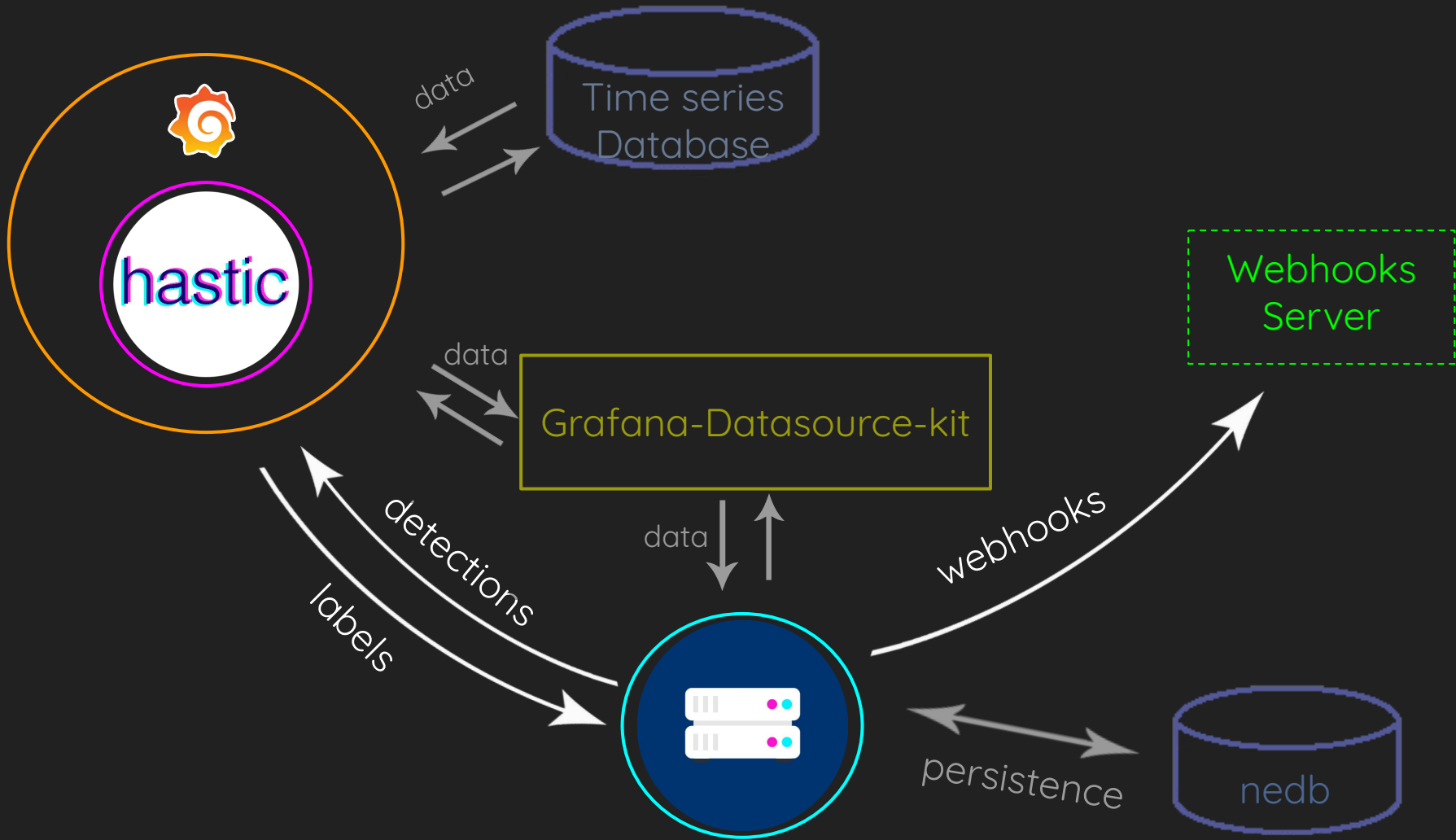
<https://twitter.com/jonyrock>

I founded CorpGlory Inc., we make time series software and for customers and for the World.

It is a US company with R&D in Russia.

Memory Usage





# Cool things about Hastic

- Open-source (Apache 2.0)
- Self-hosted
- Integrates with Grafana
- You have control
- Extendable (hackable)

**AMS 2018**



**PDX 2019**

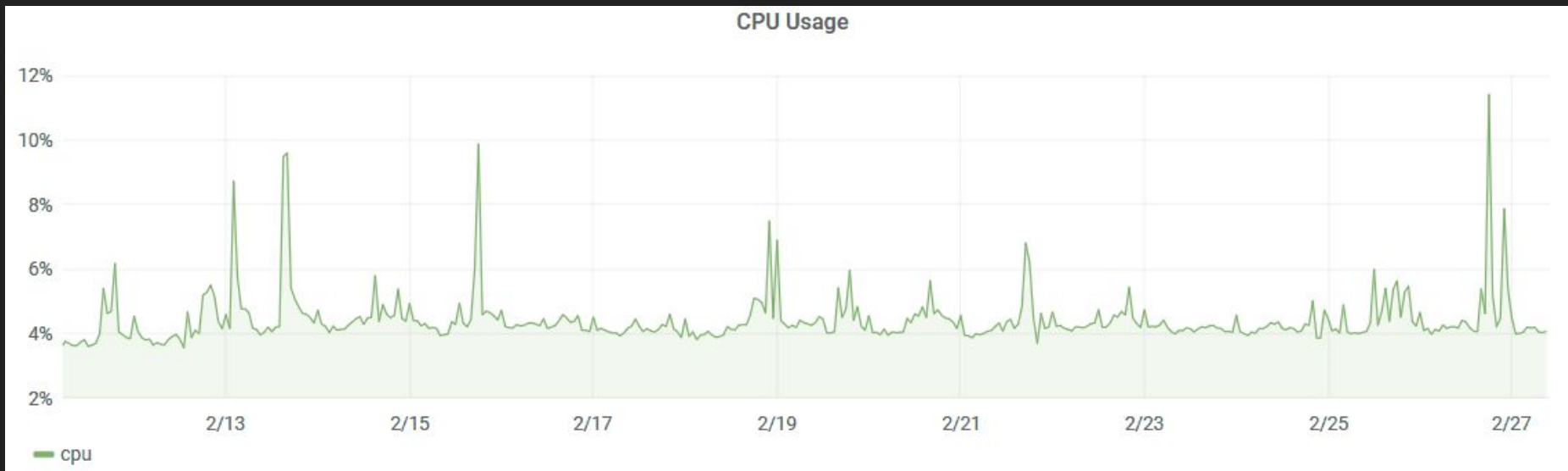
**We are alive**



Hastic works

**We use it in production**

# Anomaly detector



# Data sources



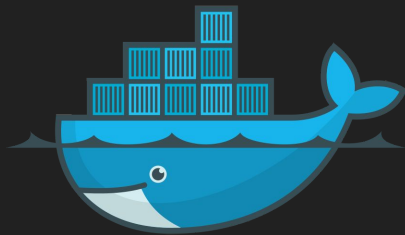
PostgreSQL




elasticsearch

YOURS  
HERE






# Deployment





# Grafana 6 and new UI

Visualization  Hastic Graph ?

Select Hastic datasource Hastic Datasource

**Anomaly** *(K6UfqAdX950hsZx)*      Label Detect

Name	Anomaly	
Type	Confidence Snake	
Positive Color		Negative Color 
Alpha	0,5	Confidence 1
Seasonality	<input checked="" type="checkbox"/>	Seasonality Period 24 hours

[+Add Analytic Unit](#)

Try in now:

<https://hastic.io/downloads/>

## Ask us for:

- Custom anomaly detector
- Custom visualization panel
- Help with integration Hastic into your product
- Features you need in next release



<https://hastic.io>

<https://github.com/hastic>

<https://twitter.com/hasticio>

For all your inquiries:

[ping@hastic.io](mailto:ping@hastic.io)

Thank you!

@jonyrock, @amper43, @rozetko, @vargburz