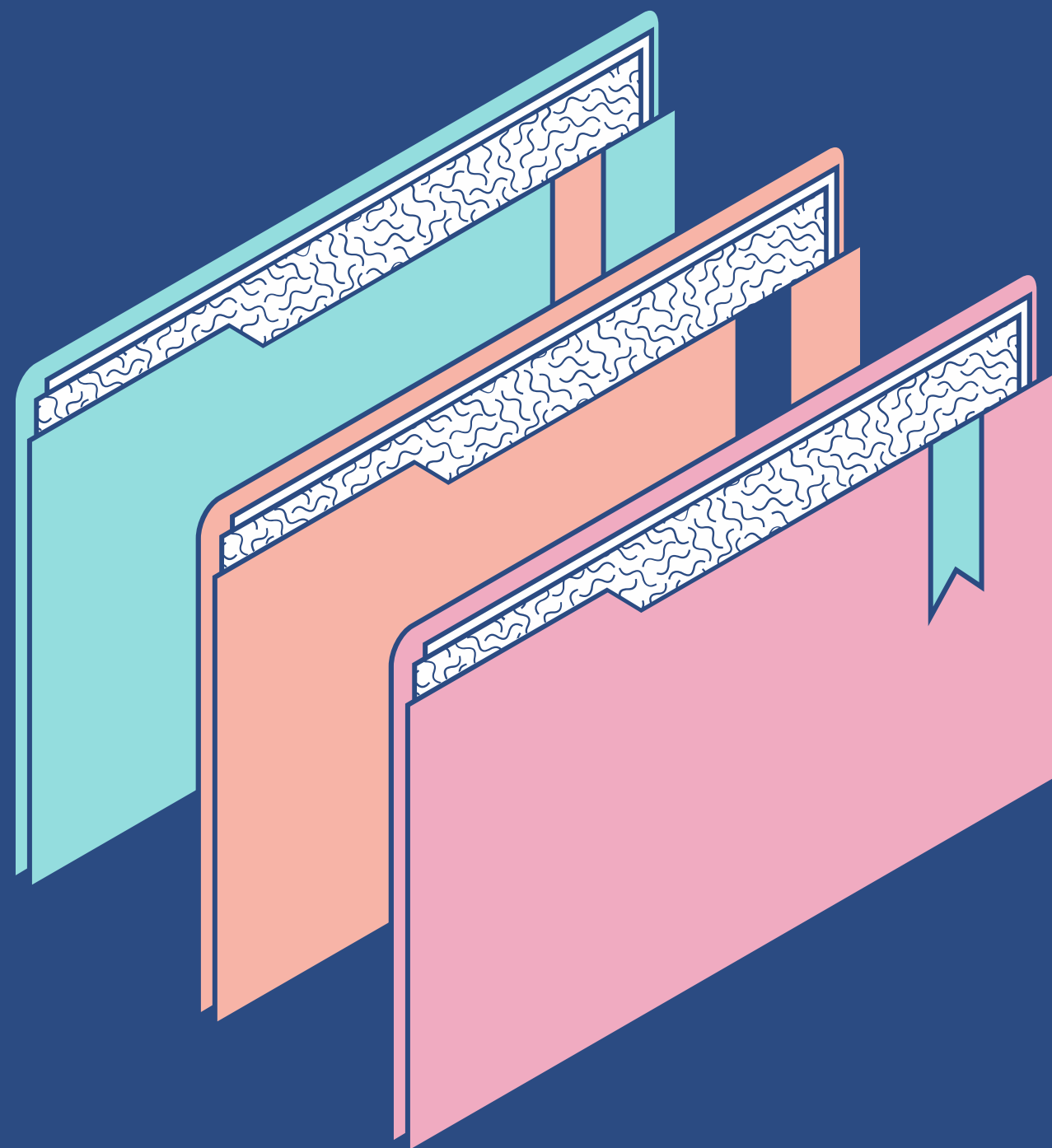


A stylized illustration of a desk setup. In the center is an open laptop with a teal screen and a grid pattern on the keyboard. To the left of the laptop is a stack of three books. Below the books is a potted plant with long, pointed leaves. To the right of the laptop is a teal pen holder with a pink base, containing three pens. Above the laptop is a framed map or diagram with a teal background and orange lines. In the bottom right corner, there is a small illustration of a computer monitor displaying a pink screen and teal windows.

AIDO MEETUP #16

# Datadog - Modern Cloud Monitoring as a Service

Bydgoszcz, 04.06.2021



# Agenda

AUTOMATYZACJA JEST  
LEPSZA NIŻ NAJLEPSZY  
INŻYNIER :)

- AiDO i prowadzący.
- Wprowadzenie.
- DataDog.
- Jak monitorować infrastrukturę i sieć?
- Jak monitorować aplikację?
- Powiadomienia.

Bydgoszcz, 04.06.2021



# Grzegorz Bołtuć

- Experienced Cloud DevOps Engineer with a demonstrated history of working in the financial services industry at both international companies and start-ups. Skilled in AWS, GCP, K8s, Docker, Ansible, Helm, Terraform, ELK and DataDog.
- I'm certified in GCP, RedHat, Kubernetes.
- I'm working on FlipFit app.
- <https://pl.linkedin.com/in/greg-boltuc>



# AiDO

[https://github.com/Ansible-in-DevOps/general/blob/main/AiDO\\_description\\_v2.pdf](https://github.com/Ansible-in-DevOps/general/blob/main/AiDO_description_v2.pdf)

- AiDO is DevOps Meetup sharing knowledge and experience from DevOps area and CI/CD flows. Shows automation from code to business product using Clouds.
- AiDO is official Red Hat Ansible Community in Poland.

Bydgoszcz, 04.06.2021

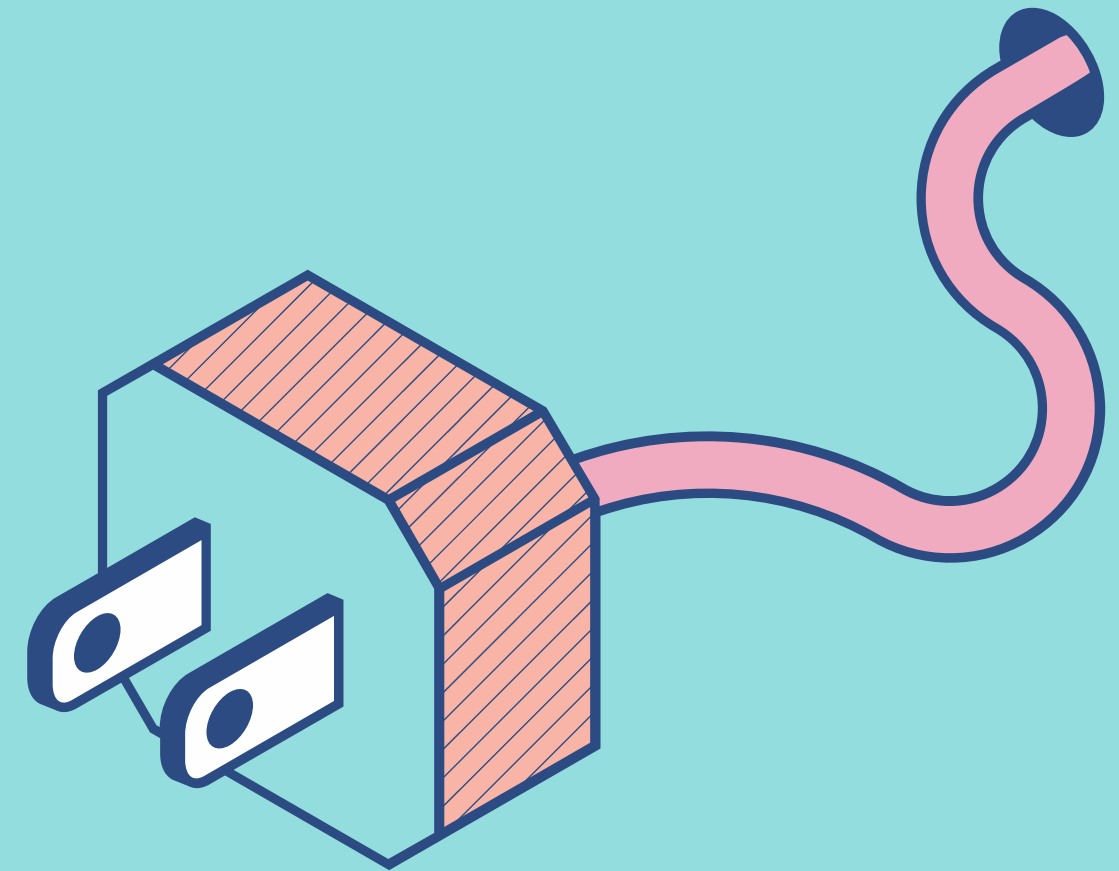
# Jak jest z tym monitorowaniem?

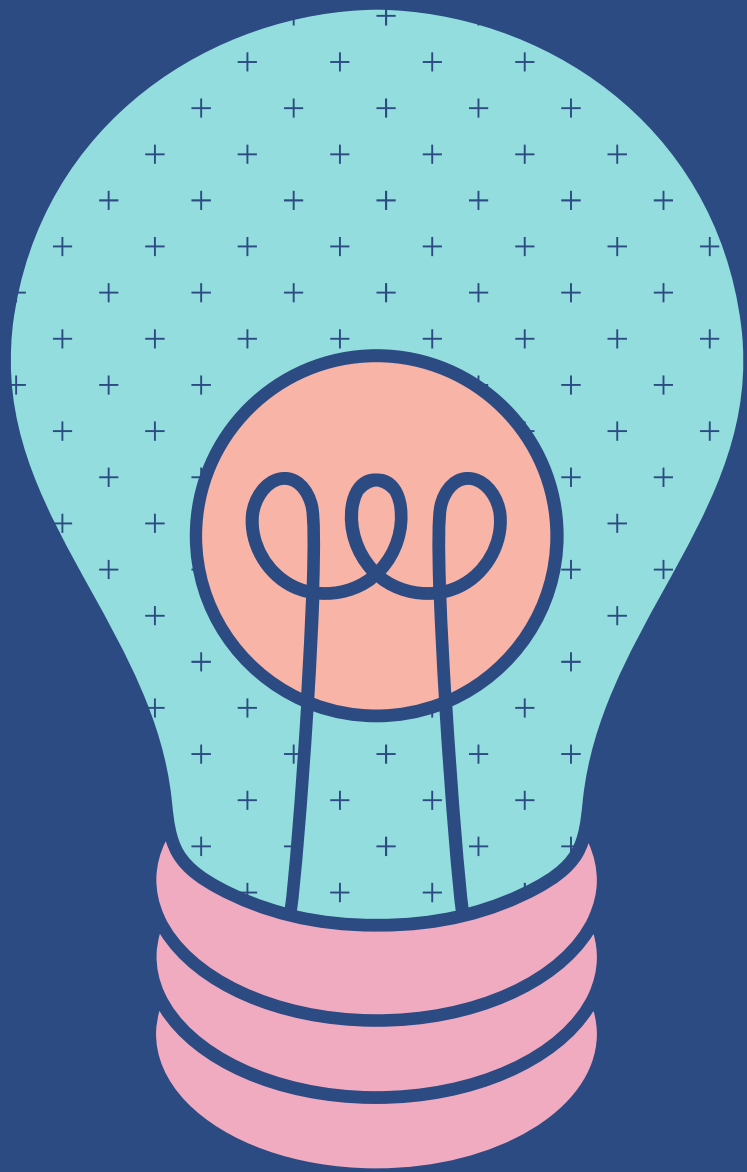
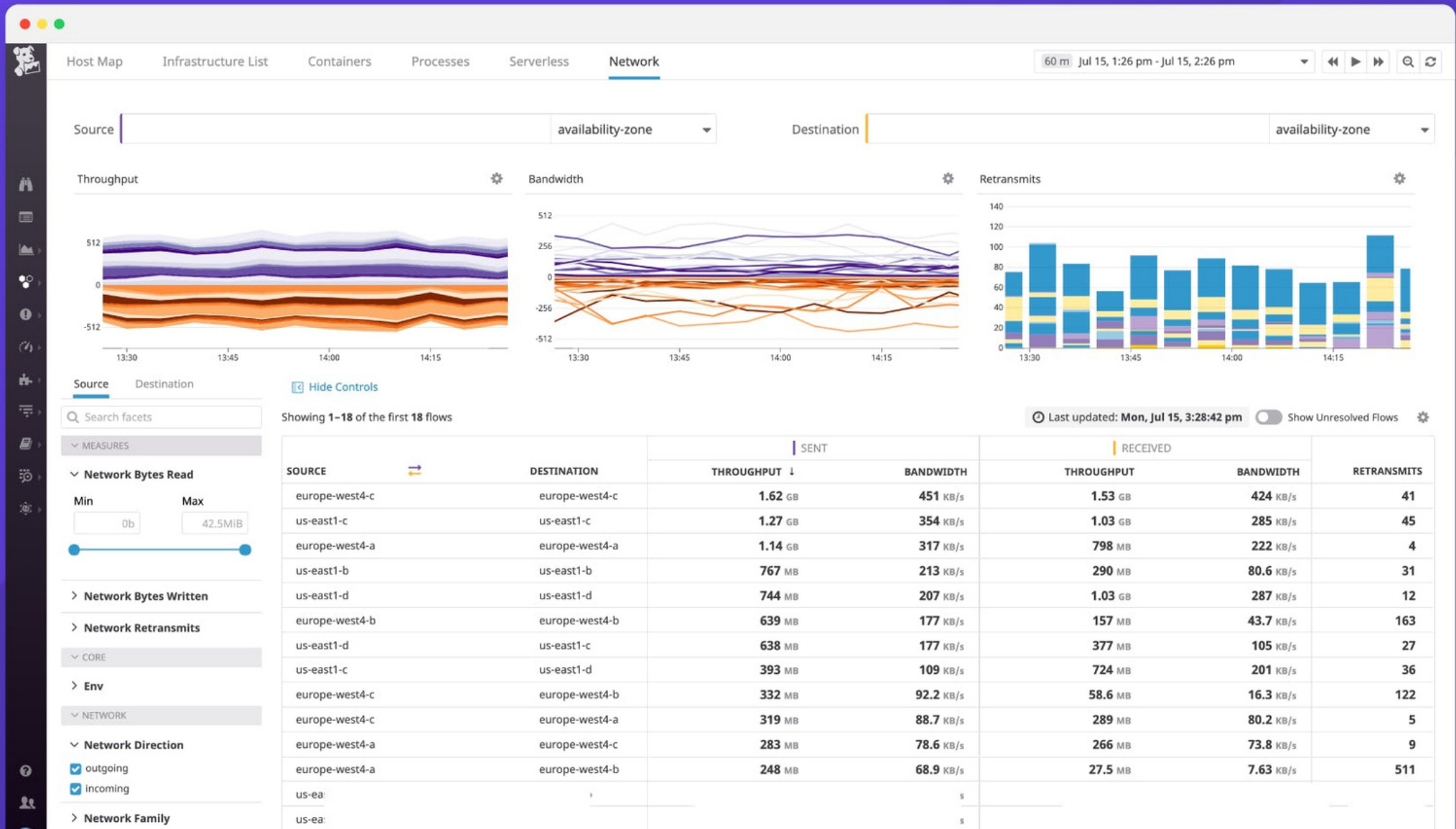


# DataDog - Modern Cloud Monitoring as a Service

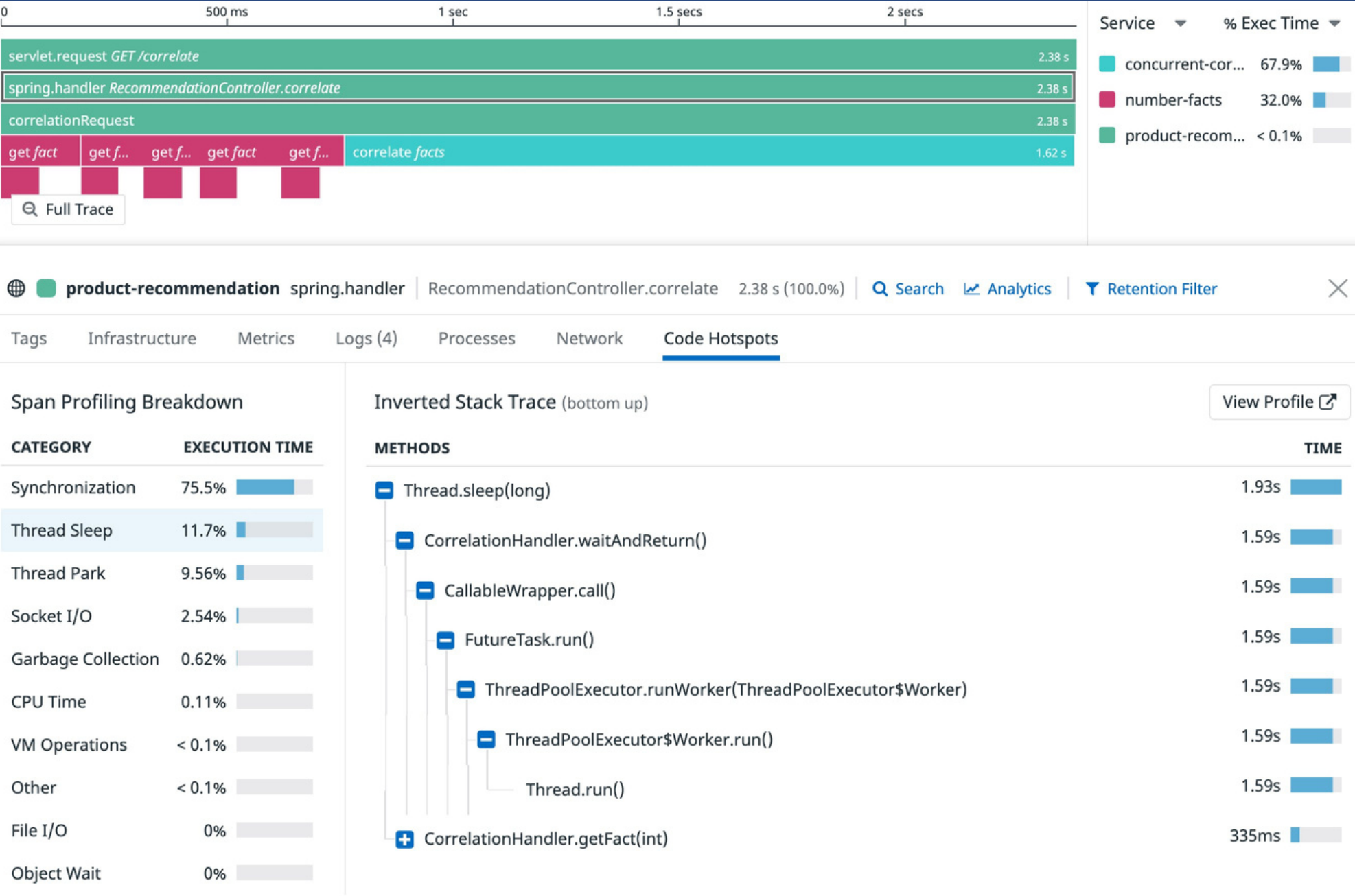


**DATADOG**











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▼

valuations will be skipped.

×

Test the notifications for this monitor

Testing will simulate the state transitions you select from the list below, sending all notifications specified in the message. Select state transitions you want to test:

Select all

Select none

Alert

Warn

No Data

Alert to Warn

Alert Recovery

Warn Recovery

No Data Recovery

Run test



# Pytania?

grzegorz.boltuc@gmail.com

<https://pl.linkedin.com/in/greg-boltuc>

