大米運維課堂

最前沿開源監控 Prometheus 專題講座

第十五讲: Pagerduty的联用

第15讲内容

- pagerduty 注册新账号
- pagerduty 创建新的service
- pagerduty 报警信息的设置

• pagerduty 注册新账号 (免费试用14天)

https://signup.pagerduty.com/accounts/new

Sign up.

It's completely free. No credit card required.

Your Full Name	
dami	
Email	
dami@	sina.com
Mobile P	Phone (optional)
	555-555-5555
Passwoi	rd
•••••	•••
Organiza	ation Name
admi	
Site Add	lress
https://	admi .pagerduty.com
You will lo dashes.	og in at this address. Pick a name using only letters, numbers, and
By clicki	ng "Start Your Trial" below, you accept the Terms of Service.
	Chart Value Trial

pagerduty

Welcome to PagerDuty!

Thank you for signing up for your free PagerDuty trial.

Please take a few minutes now to set up a simple environment. This will enable you — and anyone you invite to PagerDuty during your trial — to experience the essential features and benefits of the service.

This won't take long, and it's worth it. In three quick steps we'll get you up and running:

- 1 Set Up a Service
- 2 Send a Test Notification
- 3 Add a Responder

Begin Setup

注册账号中的各种预设置 一路跳过即可

Congratulations, You're Ready to Get Started!

You have taken the first steps to set up your account.

Here's what you did:

- 1 You did not add any services.
- 2 You did not send any test notifications.
- You did not add a secondary responder to your escalation policy.

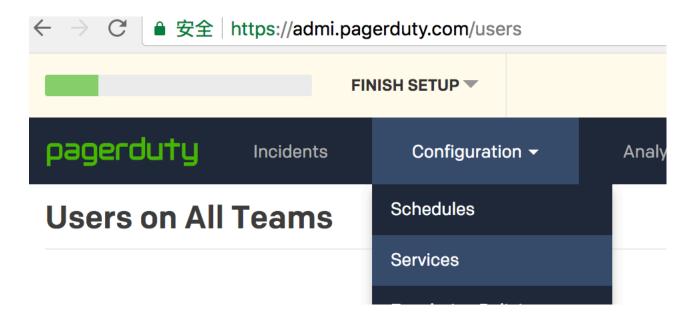
Go to PagerDuty

我们新注册的pagerduty账号默认14天的免费试用时间期间对于接收报警的数量是有一定限制的不

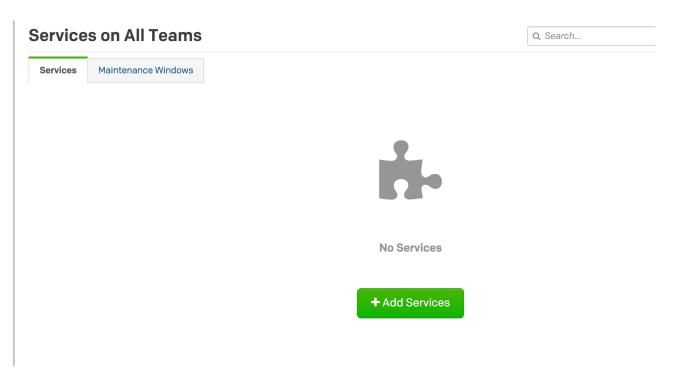
Your PagerDuty trial expires in 14 days.

UPGRADE NOW »

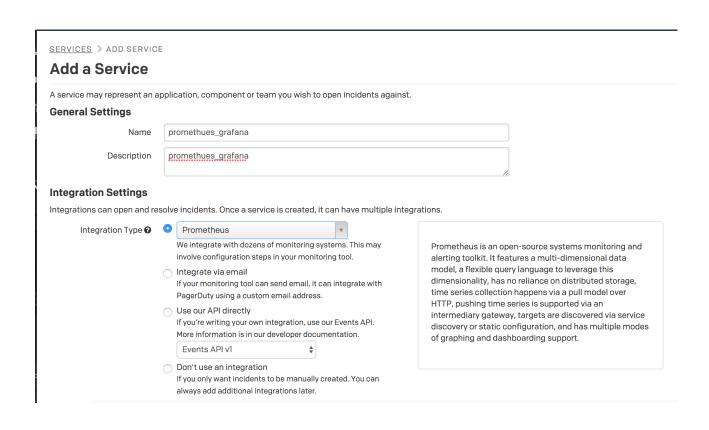
• pagerduty 创建新的service

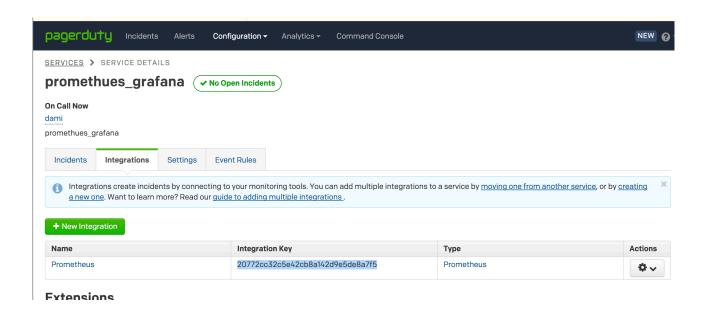


点击 配置中的 services选项



之后 我们来新建一个 service



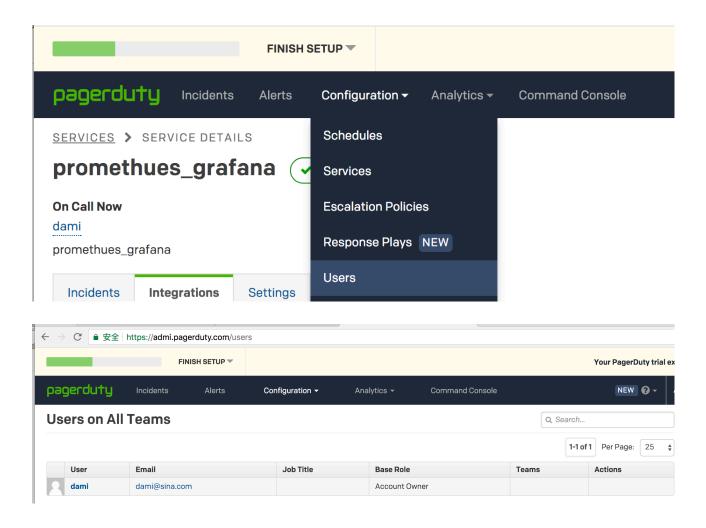


之后 我们把 生成的这个 new service 's interation key 复制到 我们grafana平台的 **notification_channel**中(12讲中 有讲过 如何加载这个key)

pagerduty报警信息的设置

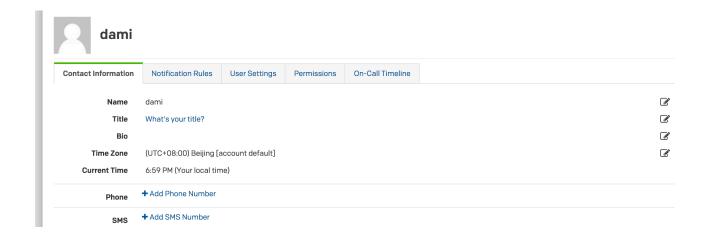
做好了 grafana+pagerduty的连接 最后 我们自然就需要 设置一下pagerduty给咱们用户 发送报警 信息

回到pagerduty的主页面后 找到 设置里的 users选项卡

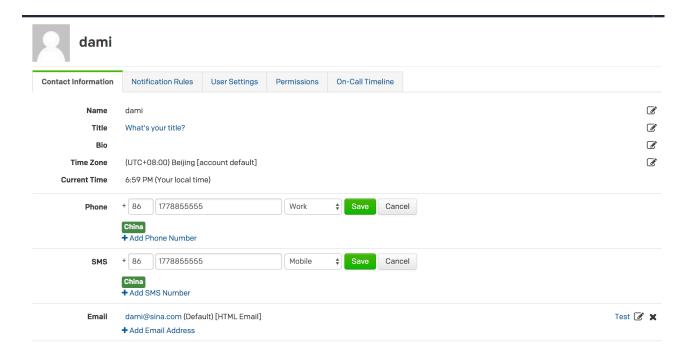




点击这个



在这里 我们给账号 设置一个 用于接收报警的 三项设置信息



电话/短信/邮箱

之后 我们就可以正式开始使用了

另外 在企业中使用的时候

我们需要在这里 把所有需要接受报警信息的 员工手机号 邮箱 地址 同时都设置上

这样一来 每一次发送报警 所有被加入的员工就都会收到了