



# PagerDuty 的 webhook 示例

## Cloud Insights

Tony Lavoie  
August 26, 2021



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# PagerDuty 的 webhook 示例

网挂机能用使用自定义的网挂机通道向各应用程序送警通知。此面提供了一个 PagerDuty 置 webhooks 的示例。



此面引用第三方明，可能会有所更改。参 "PagerDuty 文" 以取最新信息。

## PagerDuty 置：

1. 在 PagerDuty 中，航到 \* 服 > 服目 \*，然后 \* + 新服 \* button
2. 在 *Name* 中入，然后 *Use our API directly*。 *Add Service*。

[面加屏]

3. *Integrations* 以看 \* 集成密 \*。在下面建 Cloud Insights webhook，需要此密。
4. 到 \* 意外事件 \* 或 \* 服 \* 以看警。

[面加屏]

## 建 Cloud Insights Webhook：

1. 在 Cloud Insights 中，航到 \* 管理 > 通知 \*，然后 \* Webhook \*。 \* + Webhook \* 以建新的 webhook。
2. webhook 指定一个有意名称，例如 "PagerDuty Trigger"。将使用此网来理重和警告的事件。
3. 在 *Template Type* 下拉列表中， \* 面型 \*。
4. 建一个名 *routingKey* 的自定义参数密，并将此置上述的 PagerDuty *Integration Key*。

[置路由密]

重上述，已解决的事件建 "PagerDuty resolve" webhook。

## PagerDuty 到 Cloud Insights 字段映射

下表和示了 PagerDuty 和 Cloud Insights 之的字段映射：

PagerDuty	Cloud Insights
警密	警 ID
源	触
事件	指名称
	象型
	控器名称

[CI 中的 PagerDty 字段]

## 通 Webhook 送通知

要通 webhook 通知事件，在 Cloud Insights 中航行到 \* 警 > 控 \*，然后 \* + 控 \* 以建新的 "控"。

- 一个指并定控器的条件。
- 在 \_set up team notification ( s ) 下， \* Webhook\* 送方法。
- 重和警告的事件 "PagerDty Trigger" webhook 。
- 已解决的事件 "PagerDty resolve" 。

[网挂机通知]



最佳做法是触事件与已解决事件置独的通知，因 PagerDty 理触事件的方式与已解决事件不同。

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