



A Butler 5.1 Easter Egg: Mobile alerting

Looking for beta testers!

2021 March 11

Butler integrated with SIGNAL4

As hinted in the previous email we've been working on a new alerting feature, connecting Butler with enterprise alerting tools.

We didn't tell the whole story though. The first integration is actually already part of [Butler 5.1](#).

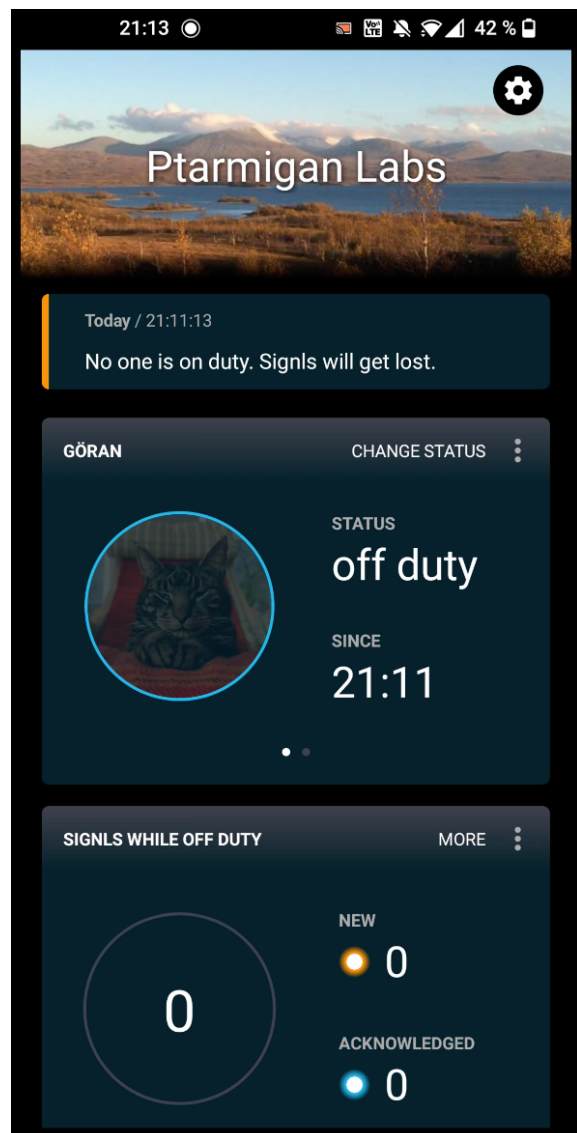
Adding a few configuration lines to the Butler config file will make your failed Sense reloads show in SIGNAL4's great looking mobile apps. Basically a very easy way to stay on top of what's happening in your Sense environment - and act quickly when things break.

A new [Youtube video](#) shows what it looks like.

Looking for beta testers

The SIGNAL4 integration is very new and not yet extensively tested.

That's why it's not yet documented at butler.ptarmiganlabs.net. That's also why we're looking for beta testers.



If you are interested to test drive this feature you need:

- Butler 5.1 running. Works on Windows Server, Linux, Docker, Kubernetes, mac OS, Raspberry Pi, ...
Butler is open source - no cost here.
- A SIGNAL4 account. Their free trial account covers 5 users and the basic features to get you started.
- The Butler config needed to enable the SIGNAL4 features in Butler. You will get these from us.

Interested?

Reply to this email or send an email to goran@ptarmiganlabs.com.

Curious? Welcome over to butler.ptarmiganlabs.com.

Suggestions or bug reports? Open a [GitHub issue](#).

Questions? Try the [Butler discussion forums](#).

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