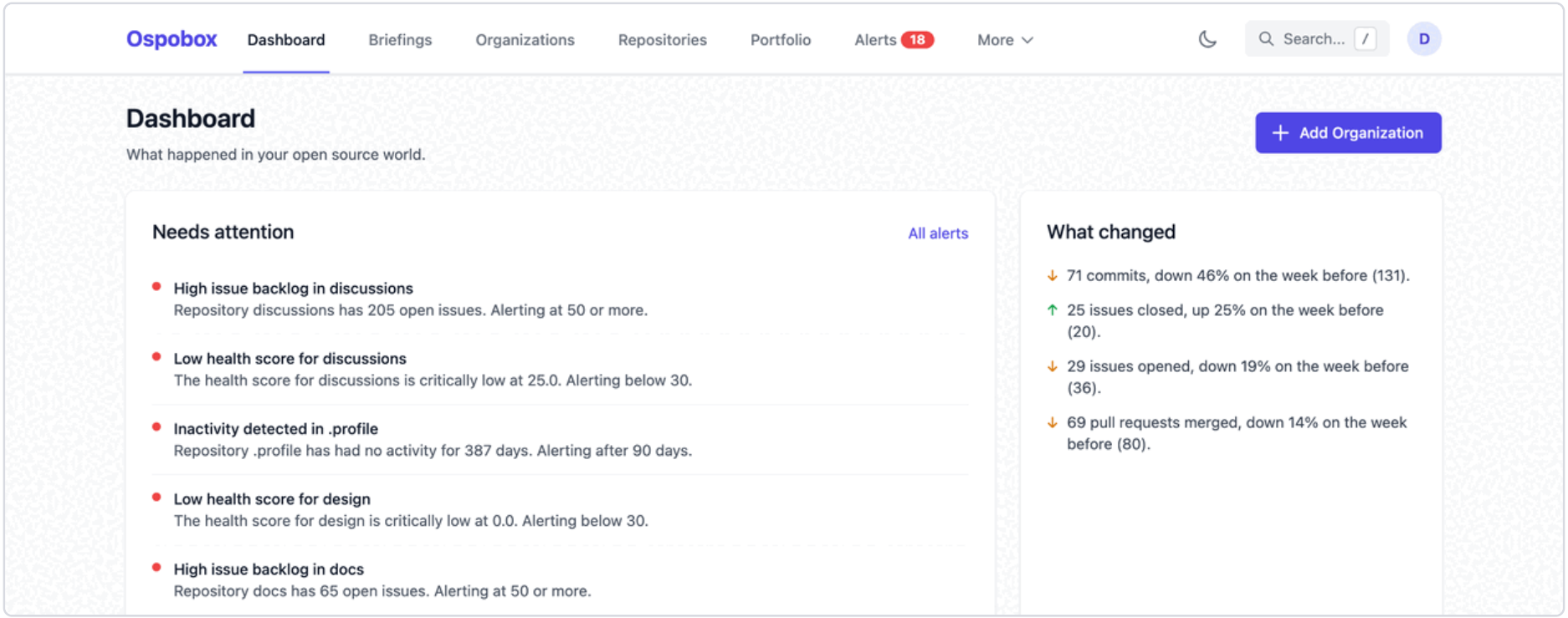
Ospobox

OSPO in a Box

What did your team ship last week? Is the library you built on still maintained? Ospobox answers both and tells you when the answer changes.

ALERTS

Why did this fire?



One page covers everything you watch. **205 open issues. Alerting at 50 or more.** The rules run after every sync. Each finding is filed once. It stays open until someone acknowledges it.

HEALTH SCORES

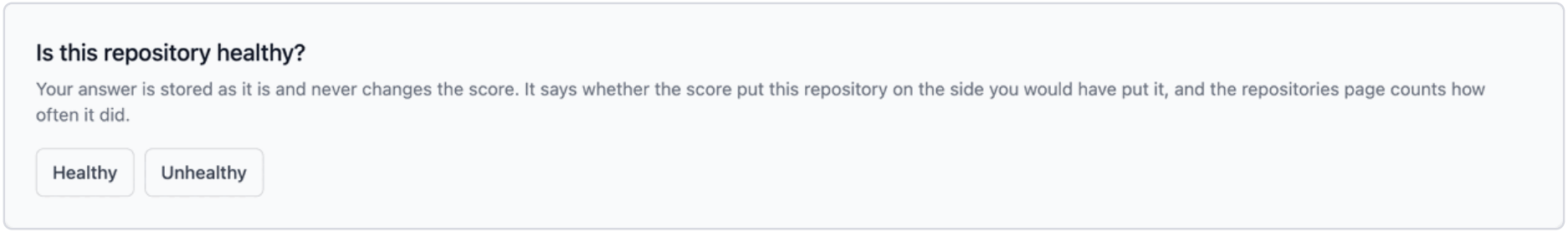
How a score is made



The CHAOSS metric groups, each stating what it counted and in what units. A group that GitHub or GitLab cannot answer **abstains** and the rest are reweighted around it, which keeps projects on different platforms comparable. Where nothing can be measured the score is withheld: zero and unknown are different claims.

YOUR JUDGEMENT

Disagree with the score



The question it answers

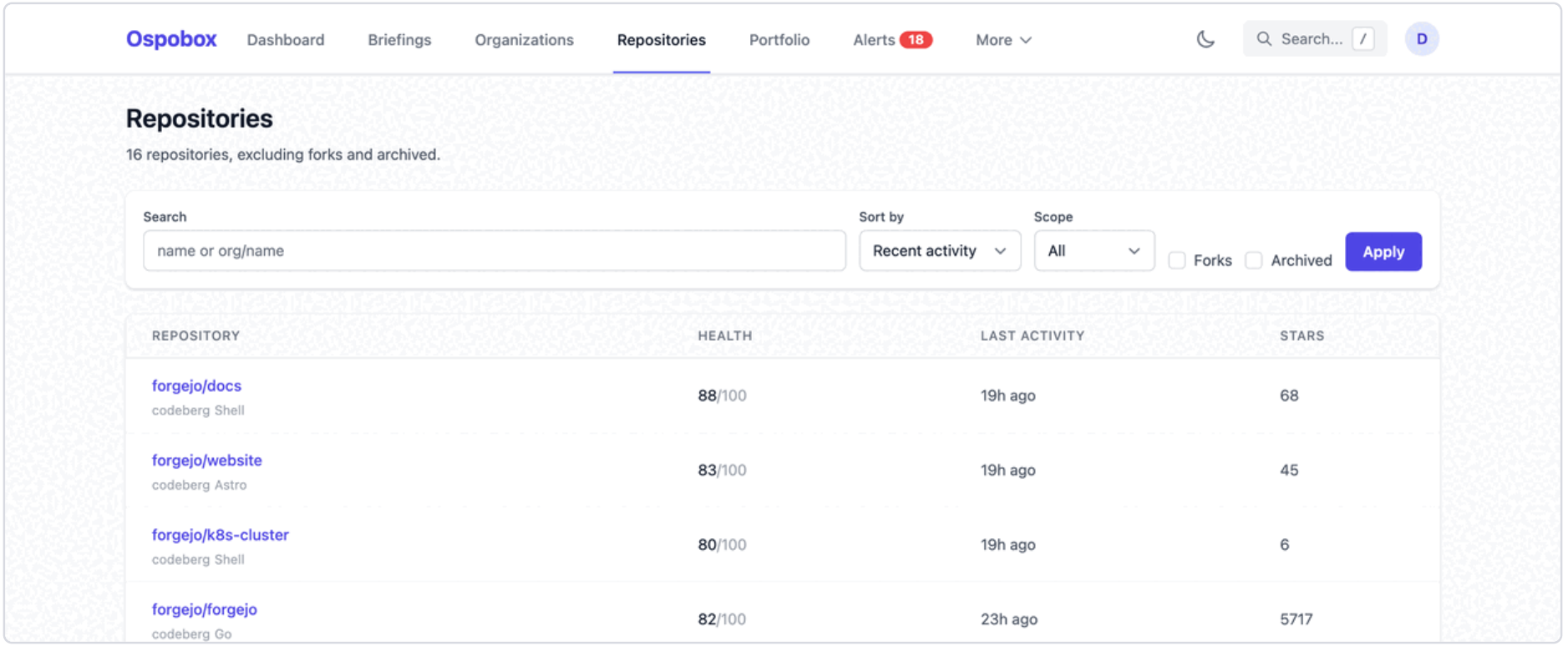
Whether the score sorted this repository onto the side of your warning threshold that you would have put it on, because that boundary is what fires an alert. The repositories page counts how often it did.

It never changes a weight

A composite tuned to the judgements it is checked against agrees with them whatever it measures. The marks stay evidence. The weights stay ours. The agreement rate then says something about the score.

REPOSITORIES

One list



Every platform shares one table, synced on a schedule, however many repositories you watch. Sort by health, filter by scope, search the lot. The repository you did not write is the one to watch.

REPORTS

You get a report

Built from the sections you choose, generated on a schedule, and written for the people who never log in. It exports as Markdown, HTML or PDF; the scheduled one arrives by email.

Alerts also leave as **signed webhooks** with retries and a delivery log, so a subscriber can hold a deploy or open a ticket. A REST API covers the same ground. Every domain judgement is a loadable plugin.

```
# Five minutes, on your own machine
git clone https://git.sr.ht/~sfermigier/ospobox
make install && make migrate && make run
```

Ospobox does not score, rank or compare people. It assesses the work and names who did it. That is a design boundary.

