

# today's leftovers

By *Roy Schestowitz*

Created *17/04/2019 - 9:00pm*

Submitted by Roy Schestowitz on Wednesday 17th of April 2019 09:00:51 PM Filed under [Misc](#) [1]

- [Auto Infotainment Market: Automotive Grade Linux to Fuel Auto Infotainment Applications](#)[2]

- [Google, Hyperledger launch online identity management tools](#) [3]

In two separate announcements last week, Google and Linux's Hyperledger project launched tools aimed at enabling secure identity management for enterprises via mobile and other devices.

Google unveiled five upgrades to its BeyondCorp cloud enterprise security service that enables identity and access management for employees, corporate partners, and customers.

- [Cockpit Project: Cockpit 192](#) [4]

Cockpit is the modern Linux admin interface. We release regularly. Here are the release notes from version 192.

- [9 Useful PDF Manipulation Tools](#) [5]

Portable Document Format (PDF) is a file format created by Adobe Systems in 1993 for document exchange. The format includes a subset of the PostScript page description programming language, a font-embedding system, and a structural storage system.

Over the years PDF has become an extremely important file format. If you want to create documents that can be viewed under all major operating systems, PDF is the ticket, as it maintains the overall look and feel of documents regardless of what platform they are viewed under.

There is a large range of PDF-related software available with many different applications available that can both output to and open files. Many open source software save documents to this format such as LibreOffice and GIMP.

The purpose of this Group Test is to highlight high quality small tools that are designed to manipulate PDF files. We are not considering PDF editors, PDF viewers, tools that add an OCR layer to PDF files here. This is because these categories are covered by other legendary Group Tests.

- [Blender short film, new license for Chef, ethics in open source, and more news](#) [6]

Spring, the latest short film from Blender Animation Studio, premiered on April 4th. The press release on Blender.org describes Spring as "the story of a shepherd girl and her dog, who face ancient spirits in order to continue the cycle of life." The development version of Blender 2.80, as well as other open source tools, were used to create this animated short film. The character and asset files for the film are available from Blender Cloud, and tutorials, walkthroughs, and other instructional material are coming soon.

- [6 alternatives to OpsGenie for managing monitoring alerts](#) [7]

Now, if an issue comes up with any of this company's products, the response team should act before the customer (and company) experiences negative effects. There won't be much of a problem if the response team is immediately there to jump on the issue, but in case they are not, someone from the response team should notify them in some way to reduce the diameter of functional or possible financial losses.

Here's the problem. People are not able to notice and respond to issues all the time. If you send the response team an email or text message, there is a probability that no one on the team will see it before the issue causes significant financial loss. Also, the response team might already be receiving so many email alerts that even if they are available, they may find it difficult to spot the high-impact issues among the smaller ones. In this situation, you should send someone from the response team a distinct alert, such as making a phone call or messaging a pager. However, if you decide to call, you need to know who is actually available, otherwise you might have to call multiple people until you find the response team member who is ready to jump on a ringing phone at that very moment, which can take even longer if your call is at an odd time for their location.

Instead, what you need is a tool that not only monitors your systems but also intelligently manages the alert process for the quickest results possible. A popular commercial option is OpsGenie, and in this article, we will talk about open source alternatives to this proprietary option.

## [Misc](#)

---

**Source URL:** <http://www.tuxmachines.org/node/122950>

### **Links:**

[1] <http://www.tuxmachines.org/taxonomy/term/78>

[2] <https://westminsternewsonline.com/5861/auto-infotainment-market-automotive-grade-linux-to-fuel-auto-infotainment-applications>

[3] <https://www.computerworld.com/article/3389139/google-hyperledger-launch-online-identity-management-tools.html>

[4] <https://cockpit-project.org/blog/cockpit-192.html>

[5] <https://www.linuxlinks.com/useful-pdf-manipulation-tools/>

[6] <https://opensource.com/article/15/4/news-april-15>

[7] <https://opensource.com/article/19/4/opsgenie-alternatives>