



Published on *CERN openlab* (<http://openlab-archive-phases-iv-v.web.cern.ch>)

[Home](#) > OpenStack in Production

OpenStack in Production ^[1]

Date published:

21 Feb 2018

Outlet:

openstack-in-production.blogspot.ch

The CERN cloud consists of around 8,500 hypervisors providing over 36,000 virtual machines. These provide the compute resources for both the laboratory's physics program but also for the organisation's administrative operations such as paying bills and reserving rooms at the hostel.

Link:

[Article on scholarship-positions.com/openstack-in-production.blogspot.ch](http://scholarship-positions.com/openstack-in-production.blogspot.ch) ^[2]

Copy of the coverage:

 [OpenStack in Production_ February 2018.pdf](#) ^[3]

- [Visit Us](#)
- [RSS Feeds](#)

DISCLAIMER: This Web page contains pointers to material related to the management of CERN openlab in the Information Technology Department at the European Organization for Nuclear Research (CERN). Their use and distribution are regulated by the [CERN copyright notice](#).



production

Links

[1] http://openlab-archive-phases-iv-v.web.cern.ch/resources/press_coverage/openstack-production

[2] <https://openstack-in-production.blogspot.ch/2018/02/>

[3] http://openlab-archive-phases-iv-v.web.cern.ch/sites/openlab-archive-phases-iv-v.web.cern.ch/files/press-coverage/Y/M/OpenStack%20in%20Production_%20February%202018.pdf