



Published on *CERN openlab* (<http://test-static-05.web.cern.ch>)

[Home](#) > Containers on the CERN Cloud

Containers on the CERN Cloud ^[1]

Date published:

17 Feb 2017

Outlet:

superuser.openstack.org

We have recently made the Container-Engine-as-a-Service (Magnum) available in production at CERN as part of the CERN IT department services for the LHC experiments and other CERN communities. This gives the OpenStack cloud users Kubernetes, Mesos and Docker Swarm on demand within the accounting, quota and project permissions structures already implemented for virtual machines.

Link:

[Article on superuser.openstack.org](http://superuser.openstack.org) ^[2]

Copy of the coverage:

 [Containers on the CERN Cloud - OpenStack Superuser.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](#).



Source URL: http://test-static-05.web.cern.ch/resources/press_coverage/containers-cern-cloud-1

Links

[1] http://test-static-05.web.cern.ch/resources/press_coverage/containers-cern-cloud-1

[2] <https://superuser.openstack.org/articles/containers-cern-cloud/>

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/Containers%20on%20the%20CERN%20Cloud%20-%20OpenStack%20Superuser.pdf>