

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

[Home](#) > Cern uses OpenStack to scale as LHC Compute Requirements grow

Cern uses OpenStack to scale as LHC Compute Requirements grow ^[1]

Date published:

4 Nov 2014

Outlet:


v3.co.uk

PARIS: Cern, the European physics laboratory and home of the large Hadron Collider (LHC), is using OpenStack as part of its key IT infrastructure, demonstrating how open source software can evolve to meet even the most extreme customer requirements.

Link:

[Article on v3.co.uk](#) ^[2]

Copy of the coverage:

 [Cern uses OpenStack to scale as LHC compute requirements grow - IT News from V3.co...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/cern-uses-openstack-scale-lhc-compute-requirements-grow

Links

[1] http://test-static-05.web.cern.ch/resources/press_coverage/cern-uses-openstack-scale-lhc-compute-requirements-grow

[2] <http://www.v3.co.uk/v3-uk/news/2379398/cern-uses-openstack-to-scale-as-lhc-compute-requirements-grow>

[3] http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/Cern%20uses%20OpenStack%20to%20scale%20as%20LHC%20compute%20requirements%20grow%20IT%20News%20from%20V3.co_.pdf