

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

[Home](#) > [Rackspace Cloud to Power Particle-Smashing Physics at CERN](#)

Rackspace Cloud to Power Particle-Smashing Physics at CERN ^[1]

Date published:

1 Jul 2013

Outlet:

ecommercetimes.com

Through a brand-new yearlong agreement, the Rackspace Private Cloud platform will now be deployed onto servers that CERN uses for production physics experiments. "The easier CERN can tap into multiple cloud resource pools without significant retooling, the more data they can process and the faster they can prove theories," said Chris Jackson, Rackspace manager for big cloud solutions. - See more at:

<http://www.ecommercetimes.com/story/Rackspace-Cloud-to-Power-Particle-Sm...> ^[2]

Link:

[Article on ecommercetimes.com](#) ^[3]

Copy of the coverage:

 [ecommerce times - Rackspace Cloud to Power Particle-Smashing Physics at CERN.pdf](#) ^[4]

- [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/rackspace-cloud-power-particle-smashing-physics-cern

Links

[1] http://test-static-05.web.cern.ch/resources/press_coverage/rackspace-cloud-power-particle-smashing-physics-cern

[2] <http://www.ecommercetimes.com/story/Rackspace-Cloud-to-Power-Particle-Smashing-Physics-at-CERN-78397.html#sthash.NPcsjoir.dpuf>

[3] <http://www.ecommercetimes.com/story/Rackspace-Cloud-to-Power-Particle-Smashing-Physics-at-CERN-78397.html>

[4] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/ecommerce%20times%20-%20Rackspace%20Cloud%20to%20Power%20Particle-Smashing%20Physics%20at%20CERN.pdf>