



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

[Home](#) > Rackspace and CERN collaborate in the cloud to help humankind answer some really big questions.

Rackspace and CERN collaborate in the cloud to help humankind answer some really big questions. ^[1]

[Rackspace](#) ^[2]

Link:

[Rackspace and CERN collaborate in the cloud to help humankind answer some really big questions](#) ^[3]

Tuesday, 15 December, 2015

Research into matter and the origins of the universe needs the brain power of many thousands of researchers and physicists. It also requires a hybrid environment that can burst workloads into the public cloud when more compute power is needed.

 [customer-story-cern-web.pdf](#) ^[4]

Phase:

[openlab phase V](#) ^[5]

Technical area:

[Compute Management and Provisioning](#) ^[6]

- [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/spotlights/rackspace-and-cern-collaborate-cloud-help-humankind-answer-some-really-big>

Links

[1] <http://test-static-05.web.cern.ch/resources/spotlights/rackspace-and-cern-collaborate-cloud-help-humankind-answer-some-really-big>

[2] http://test-static-05.web.cern.ch/about/industry_members/rackspace

[3] <http://www.rackspace.co.uk/hybrid-hosting>

[4] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/spotlights/2016/customer-story-cern-web.pdf>

[5] <http://test-static-05.web.cern.ch/about/phase-v>

[6] <http://test-static-05.web.cern.ch/technical-area/compute-management-and-provisioning>