

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

[Home](#) > CERN, Rackspace Collaborate on Hybrid Cloud

CERN, Rackspace Collaborate on Hybrid Cloud ^[1]

Date published:

1 Jul 2013

Outlet:

networkcomputing.com

CERN has entered an agreement with cloud provider Rackspace to develop a hybrid cloud based on OpenStack. The agreement falls under the auspices of CERN's openlab, a joint public/private partnership that gives CERN a chance to get its hands on new technology, while vendors get feedback on products used in the IT infrastructure that supports CERN's Large Hadron Collider (LHC). Other openlab partners include HP, Huawei and Intel.

Link:

[Article on networkcomputing.com](#) ^[2]

Copy of the coverage:

 [Network Computing - CERN, Rackspace Collaborate on Hybrid Cloud.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-rackspace-collaborate-hybrid-cloud

Links

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

[2] <http://www.networkcomputing.com/cloud-computing/cern-rackspace-collaborate-on-hybrid-clo/240157660>

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/Network%20Computing%20-%20CERN%2C%20Rackspace%20Collaborate%20on%20Hybrid%20Cloud.pdf>