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## **CERN Collaborates With Rackspace For ?Big Bang? Hybrid Cloud** <sup>[1]</sup>

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**Outlet:**

redorbit.com

Cloud computing is attempting to boldly go farther than computing systems have gone before, on a mission to discover the origins of the universe. CERN openlab will use Rackspace to deliver a hybrid cloud solution under a year-long agreement.

**Link:**

[Article on redorbit.com](#) <sup>[2]</sup>

**Copy of the coverage:**

 [redOrbit - CERN Collaborates With Rackspace Hybrid Cloud - Technology News.pdf](#) <sup>[3]</sup>

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collaborates-rackspace-%E2%80%98big-bang%E2%80%99-hybrid-cloud

### **Links**

[1] [http://openlab-archive-phases-iv-v.web.cern.ch/resources/press\\_coverage/cern-collaborates-rackspace-%E2%80%98big-bang%E2%80%99-hybrid-cloud](http://openlab-archive-phases-iv-v.web.cern.ch/resources/press_coverage/cern-collaborates-rackspace-%E2%80%98big-bang%E2%80%99-hybrid-cloud)

[2] <http://www.redorbit.com/news/technology/1112888350/cern-collaborates-with-rackspace-070113/>

[3] [http://openlab-archive-phases-iv-v.web.cern.ch/sites/openlab-archive-phases-iv-v.web.cern.ch/files/press-coverage/Y/M/redOrbit%20-%20CERN%20Collaborates%20With%20Rackspace%20Hybrid%20Cloud%20-%20Technology%20News\\_0.pdf](http://openlab-archive-phases-iv-v.web.cern.ch/sites/openlab-archive-phases-iv-v.web.cern.ch/files/press-coverage/Y/M/redOrbit%20-%20CERN%20Collaborates%20With%20Rackspace%20Hybrid%20Cloud%20-%20Technology%20News_0.pdf)