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## **Blog Post: One Set of Credentials to Spin up Private and Public Cloud Resources.** <sup>[1]</sup>

[Rackspace](#) <sup>[2]</sup>

**Link:**

[Blog Post on rackspace.com](#) <sup>[3]</sup>

Monday, 18 May, 2015

CERN, the European Organization for Nuclear Research, is working to understand the unknown universe through its Large Hadron Collider experiments ? and it?s using OpenStack to maximize utilization of server capacity.

 [18.05.15\\_Rackspace.pdf](#) <sup>[4]</sup>

**Phase:**

[openlab phase V](#) <sup>[5]</sup>

**Technical area:**

[Compute Management and Provisioning](#) <sup>[6]</sup>

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private-and-public-cloud-resources

### **Links**

- [1] <http://test-static-05.web.cern.ch/resources/spotlights/blog-post-one-set-credentials-spin-private-and-public-cloud-resources>
- [2] [http://test-static-05.web.cern.ch/about/industry\\_members/rackspace](http://test-static-05.web.cern.ch/about/industry_members/rackspace)
- [3] <http://www.rackspace.com/blog/federation-capabilities-cloud/>
- [4] [http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/spotlights/2015/18.05.15\\_Rackspace.pdf](http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/spotlights/2015/18.05.15_Rackspace.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>