



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

[Home](#) > Working together to move mountains at the OpenStack Summit

---

## Working together to move mountains at the OpenStack Summit <sup>[1]</sup>

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

### **Link:**

[Working together to move mountains at the OpenStack Summit](#) <sup>[3]</sup>

Tuesday, 1 March, 2016

Research fellow Marek Denis reports on last year's OpenStack Summit in Tokyo, Japan. Denis is working on the cloud federation project, which is building on the identity federation functionality developed with Rackspace and the OpenStack community as part of CERN openlab's fourth phase to enable easy deployment of applications across different OpenStack clouds.

 [Working together to move mountains at the OpenStack Summit.pdf](#) <sup>[4]</sup>

### **Phase:**

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

### **Technical area:**

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

- [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/working-together-move-mountains-openstack-summit>

**Links**

[1] <http://test-static-05.web.cern.ch/resources/spotlights/working-together-move-mountains-openstack-summit>

[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://superuser.openstack.org/articles/working-together-to-move-mountains-at-the-openstack-summit>

[4] <http://test-static-05.web.cern.ch/sites/test-static->

[05.web.cern.ch/files/spotlights/2016/Working%20together%20to%20move%20mountains%20at%20the%20OpenStack](http://test-static-05.web.cern.ch/files/spotlights/2016/Working%20together%20to%20move%20mountains%20at%20the%20OpenStack)

[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>