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Blog post: Building the ?Cloud of Clouds? with CERN ^[1]


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Tuesday, 23 September, 2014

The issue of interoperability is as old as computing itself. In the cloud era, the impact of being able to federate identities and leverage resources from across public and private clouds has the potential to revolutionize science and industry.

 [Building the ?Cloud of Clouds? with CERN _ InfoWorld.pdf](#) ^[4]

Phase:

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

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Links

[1] <http://test-static-05.web.cern.ch/resources/spotlights/blog-post-building-%E2%80%9Ccloud-clouds%E2%80%9D-cern>

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

[3] <http://www.infoworld.com/article/2687137/openstack/building-the-cloud-of-clouds-with-cern.html>

[4] [http://test-static-05.web.cern.ch/sites/test-static-](http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/spotlights/2014/Building%20the%20%E2%80%9CCloud%20of%20Clouds%E2%80%9D%20with%20OpenStack.pdf)

[05.web.cern.ch/files/spotlights/2014/Building%20the%20%E2%80%9CCloud%20of%20Clouds%E2%80%9D%20with%20OpenStack.pdf](http://test-static-05.web.cern.ch/files/spotlights/2014/Building%20the%20%E2%80%9CCloud%20of%20Clouds%E2%80%9D%20with%20OpenStack.pdf)

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

[6] <http://test-static-05.web.cern.ch/competence-centre/project-contributor>