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Scaling Magnum and Kubernetes: 2 million requests per second ^[1]

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Outlet:

superuser.openstack.org

We previously described in this [blog post](#) ^[2] how we deployed [OpenStack Magnum](#) ^[3] in the CERN cloud. It is available as a pre-production service and we're steadily moving towards full production mode as a standard part of the [CERN IT](#) ^[4] service offerings to give Containers-as-a-Service.

Link:

[Article on superuser.openstack.org](#) ^[5]

Copy of the coverage:

 [Scaling Magnum and Kubernetes_ 2 million requests per second - Superuser.pdf](#) ^[6]

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Links

[1] http://test-static-05.web.cern.ch/resources/press_coverage/scaling-magnum-and-kubernetes-2-million-requests-second-1

[2] <https://openstack-in-production.blogspot.ch/2016/04/containers-and-cern-cloud.html>

[3] <http://docs.openstack.org/developer/magnum/>

[4] <http://information-technology.web.cern.ch/>

[5] <http://superuser.openstack.org/articles/scaling-magnum-and-kubernetes-2-million-requests-per-second>

[6] http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/Scaling%20Magnum%20and%20Kubernetes_%202%20million%20requests%20per%20second%20-%20Superuser.pdf