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## Oracle Customer Viewpoint?CERN <sup>[1]</sup>

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

### **Link:**

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Friday, 3 March, 2017

Exploration in the Cloud: The European Organization for Nuclear Research (CERN) is turning to the cloud to see if its IT infrastructure can become more scalable, secure, and economical to operate.

 [CERN Tests Data Exploration Using Big Data, Analytics, and the Cloud.pdf](#) <sup>[4]</sup>

### **Phase:**

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

### **Technical area:**

[Data Storage Architectures](#) <sup>[6]</sup>

[Compute Management and Provisioning](#) <sup>[7]</sup>

[Data Analytics](#) <sup>[8]</sup>

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### Links

[1] <http://openlab-archive-phases-iv-v.web.cern.ch/resources/spotlights/oracle-customer-viewpoint%E2%80%94cern>

[2] [http://openlab-archive-phases-iv-v.web.cern.ch/about/industry\\_members/oracle](http://openlab-archive-phases-iv-v.web.cern.ch/about/industry_members/oracle)

[3] <https://www.oracle.com/customers/viewpoints/cern.html>

[4] <http://openlab-archive-phases-iv-v.web.cern.ch/sites/openlab-archive-phases-iv-v.web.cern.ch/files/spotlights/2017/CERN%20Tests%20Data%20Exploration%20Using%20Big%20Data%2C%20An>

[5] <http://openlab-archive-phases-iv-v.web.cern.ch/about/phase-v>

[6] <http://openlab-archive-phases-iv-v.web.cern.ch/technical-area/data-storage-architectures>

[7] <http://openlab-archive-phases-iv-v.web.cern.ch/technical-area/compute-management-and-provisioning>

[8] <http://openlab-archive-phases-iv-v.web.cern.ch/technical-area/data-analytics>