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SEAGATE and CERN openlab ? Improving Performance and Cutting Costs With Savvy Storage ^[1]

Seagate ^[2]

Link:

Blog post on storageeffect.media.seagate.com ^[3]

Saturday, 11 July, 2015

In the first-of-its-kind open day held in June, CERN openlab welcomed the scientific community to learn more about the latest projects and achievements of its unique collaborations with leading companies in the fields of information and communication technology. As a contributor to CERN openlab, Seagate was present to celebrate the early successes of our collaboration in the development of next generation storage technologies.

 Seagate and CERN openlab ? improving performance and cutting costs with savvy storage

| Seagate.pdf ^[4]

Phase:

openlab phase V ^[5]

Technical area:

Data Storage Architectures ^[6]

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Links

[1] <http://test-static-05.web.cern.ch/resources/spotlights/seagate-and-cern-openlab-%E2%80%93improving-performance-and-cutting-costs-savvy>

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

[3] <http://storageeffect.media.seagate.com/business/seagate-and-cern-openlab-improving-performance-and-cutting-costs-with-savvy-storage/>

[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/2015/Seagate%20and%20CERN%20openlab%E2%80%93improving%20performance-and-cutting-costs-savvy.pdf)

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

[6] <http://test-static-05.web.cern.ch/technical-area/data-storage-architectures>