

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

[Home](#) > Cloud Storage Performance and First Experience from Prototype Services at CERN

Cloud Storage Performance and First Experience from Prototype Services at CERN ^[1]

Author(s):

M. Zotes Resines
S. S. Heikkila
D. Duellmann
G. Adde
R. Toebbicke
J. Hughes
L. Wang

Date presented:

Monday, 14 October, 2013

Event presented at:

International Conference on Computing in High Energy and Nuclear Physics (CHEP) 2013
[International Conference on Computing in High Energy and Nuclear Physics \(CHEP\) 2013](#) ^[2]

Presentation file:

 [Cloud storage performance and first experience from prototype services at CERN.pdf](#) ^[3]

- [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/publications/presentations/cloud-storage-performance-and-first-experience-prototype-services-cern>

Links

[1] <http://test-static-05.web.cern.ch/publications/presentations/cloud-storage-performance-and-first-experience-prototype-services-cern>

[2] <http://www.chep2013.org/>

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/presentations/Cloud%20storage%20performance%20and%20first%20experience%20from%20>