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

Gaining New Insights from Data Lakes [1]

Oracle [2]
Link:
Gaining New Insights from Data Lakes [3]
Friday, 26 January, 2018
A data lab is an incubator for innovation that enables fast experimentation with massive amounts of data. This allows you to discover, manipulate, visualize, and iteratively model data, and explore it for its potential.
31055-Oracle-Big-Data-Digibook-V12-RG.pdf [4]
Phase:
openlab phase V [5]
Technical area:
Data Storage Architectures [6]
Compute Management and Provisioning [7]
Data Analytics [8]

- Visit Us
- RSS Feeds

Source URL: http://test-static-05.web.cern.ch/resources/spotlights/gaining-new-insights-data-lakes

Links
[1] http://test-static-05.web.cern.ch/resources/spotlights/gaining-new-insights-data-lakes
[2] http://test-static-05.web.cern.ch/about/industry_members/oracle
[3] http://www.oracle.com/webfolder/assets/digibook/bigdata-success/docs/31055-Oracle-Big-Data-Digibook-V12-RG.pdf
[4] http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/spotlights/2018/31055-Oracle-Big-Data-Digibook-V12-RG.pdf
[5] http://test-static-05.web.cern.ch/about/phase-v
[6] http://test-static-05.web.cern.ch/technical-area/data-storage-architectures
[7] http://test-static-05.web.cern.ch/technical-area/compute-management-and-provisioning
[8] http://test-static-05.web.cern.ch/technical-area/data-analytics