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[Home](#) > Using the In-Memory Columnar Store to Perform Real-Time Analysis of CERN Data

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## Using the In-Memory Columnar Store to Perform Real-Time Analysis of CERN Data <sup>[1]</sup>

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### Event presented at:

Oracle OpenWorld, San Francisco, United States

[For more information](#) <sup>[2]</sup>

### Presentation file:

 [OOW-IMC-final.pptx](#) <sup>[3]</sup>

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time-analysis-cern-data

### **Links**

[1] <http://openlab.cern/publications/presentations/using-memory-columnar-store-perform-real-time-analysis-cern-data>

[2] <http://www.oracle.com/openworld/agenda/index.html>

[3] [http://openlab.cern/sites/openlab.web.cern.ch/files/presentations/OOW-IMC-final\\_0.pptx](http://openlab.cern/sites/openlab.web.cern.ch/files/presentations/OOW-IMC-final_0.pptx)