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[Home](#) > CERN's Data Stores Soar to 530M Gigabytes

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cio.com.au

Since restarting in June after a two-year upgrade, CERN's Large Hadron Collider (LHC) has been recording about 3GB of data per second, or about 25 petabytes -- that's 25 million gigabytes -- of data per year.

Link:

[Article on cio.com.au](#) ^[2]

Copy of the coverage:

 [Pebble starts taking pre-orders for the Time Steel - CIO.pdf](#) ^[3]

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Links

[1] http://test-static-05.web.cern.ch/resources/press_coverage/cerns-data-stores-soar-530m-gigabytes

[2] http://www.cio.com.au/article/581963/cern-data-stores-soar-530m-gigabytes/?utm_medium=rss&utm_source=tagfeed

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/Pebble%20starts%20taking%20pre-orders%20for%20the%20Time%20Steel%20-%20CIO.pdf>