

stacks, Seagate Kinetic improves performance while significantly cutting costs – by 15-40%.

“This is a thrilling opportunity for Seagate to collaborate with CERN to more efficiently operate one of the most extreme and demanding storage environments in the world,” said Scott Horn, vice president of marketing at Seagate. “We believe our partnership will not only deliver extensive benefits to CERN’s large-scale storage system, but also help us further enhance the Seagate Kinetic Open Storage platform by testing it in an unparalleled data creation environment.”

CERN openlab, which is now entering its fifth three-year phase, is a unique public-private partnership between CERN and leading ICT companies. Its mission is to accelerate the development of innovative new solutions to be used by the worldwide LHC community. CERN openlab provides companies with a framework to test and validate cutting-edge information technologies and services in partnership with CERN.

A second, future research project between Seagate and CERN will look at CERN's EOS storage system to determine whether there are opportunities to enhance and improve the system.

About CERN

CERN, the European Organization for Nuclear Research, is the world's leading laboratory for particle physics. It has its headquarters in Geneva. At CERN, physicists and engineers are probing the fundamental structure of the universe. They use the world's largest and most complex scientific instruments to study the basic constituents of matter – the fundamental particles.

About Seagate

Seagate creates space for the human experience by innovating how data is stored, shared and used. Learn more at www.seagate.com. Follow Seagate on [Twitter](#), [Facebook](#), [LinkedIn](#), [Spiceworks](#), [Google+](#) and subscribe to our [blog](#).

©2015 Seagate Technology LLC. All rights reserved. Seagate, Seagate Technology and the Seagate logo, are trademarks or registered trademarks of Seagate Technology LLC or its affiliates in the United States and/or other countries. All other trademarks or registered trademarks are the property of their respective owners.

Photos/Multimedia Gallery Available: <http://www.businesswire.com/multimedia/home/20150316005057/en/>

Copyright © Business Wire 2015

Contact:

Seagate Technology
Clive Over, 408-658-1617
clive.over@seagate.com

[Add new comment](#) [Email this page](#) [Printer-friendly version](#) [Technology News](#) [Science/ Research](#)
[California](#) [United States](#)