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A Tale of Two Clusters: CernVM-FS and CephFS in Context

Tuesday, June 4, 2019 3:00 PM (45 minutes)

This talk explores the underlying purposes of CernVM-FS and CephFS, providing intuition for the general goals of each project, indicating recent directions and highlighting use cases for which they are each well-suited.

About the Speaker

Jesse Williamson is a software engineer with experience in a wide variety of environments. He has contributed to Ceph, CernVM-FS, Riak, and the Boost C++ libraries. A long-time user of C++, he is an organizer of the Portland C++ User's Group, a member of several committees at CppCon, and has participated in WG21.

Presenter: WILLIAMSON, Jesse (Canonical)

Session Classification: Technology Outlook