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P2IO/LAL Datacenter Extension

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P2IO, a group of laboratories that LAL is member of, build the first phase of a shared datacenter a few years ago, in production since October 2013. This datacenter has been designed for achieving a good energy efficiency in the context of scientific computing. The extension of this datacenter is in progress to increase its capacity from 30 to 50 racks. This talk will present the lessons learned from the first years of operations and the main choices for the extension.

Length of talk (minutes)

20

Scheduling constraints / preferences

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