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OSG (Open Science Grid) and PATH (Partnership to Advance Throughput Computing)

January 24, 2025 • 12:00-1:00 ET (Virtual event)

Presented by Miron Livny

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UW Center for High Throughput Computing, Technical Director of the Open
Science Grid (OSG), Morgridge Institute for Research, University of Wisconsin



OSG (Open Science Grid) and PATH (Partnership to Advance Throughput Computing). PATH is a partnership launched by the NSF in 2020 between UW-Madison Center for High Throughput Computing (CHTC) and the OSG Consortium to advance Throughput Computing. Established in 2005, the OSG Consortium operates a fabric of distributed High Throughput Computing (dHTC) services in support of the National Science & Engineering community. The research collaborations, campuses, national laboratories, and software providers that form the consortium are unified in their commitment to advance open science via these services.

**Please join us for this informative session and feel
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