HPC resources

Research Solutions provides high performance computing (HPC) resources and services to the university’s research community. Some of the services and resources are as follows:

- **Orion**: a loosely coupled cluster.
- **DICE**: Data analytics cluster featuring Intel's Omni-Path interconnect.
- **CDER**: NSF sponsored cluster from Computer Science Department.
- **XSEDE**: resources through the Extreme Science and Engineering Discovery Environment (XSEDE) Campus Champion program.
- **Azure/AWS**: cloud computing resources

**Training**: host research computing workshop/training sessions that range from Introductory to Advanced level.

Facilities & Equipment Overview

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Report HPC Issues/Bug