



Contribution ID: 94

Type: **not specified**

HPC in EGI-ACE

Wednesday, 21 September 2022 14:00 (15 minutes)

The EOSC Compute Platform, delivered by the EGI-ACE project, is a system of federated compute and storage facilities, complemented by diverse access, data management and compute platform services.

This session will focus on how HPC systems are made available by EGI-ACE to serve both national and international open science projects. The content will cover:

- EOSC-compliant federated user access management on HPC systems.
- Availability and reliability monitoring of federated HPC sites.
- Integrated usage accounting across HPC, cloud and HTC sites.
- Access to distributed, federated data from HPC systems.
- Portable container-based applications for cloud compute, HTC and HPC systems.

Any relevant links

Topic

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Session Classification: Integrated High Performance Compute services for national and international customers