

Session 2

Monday, 27 February 2012 11:00 (1h 30m)

Many organizations are starting to deploy cloud infrastructures to support the computational efforts of their research communities the same way that 20 years ago batch computing environments based around HPC or COTS clusters triggered the development of grid software to integrate these local clusters. This workshop will illustrate some of the current efforts to bring these private clouds together into a federated infrastructure available for systematic remote access.

Discussion around the Topic of:

- ☒ Software Available for Federating Private Clouds
- ☒ Standards Needed to Federate Private Clouds
- ☒ Infrastructure Platform Needed to Federate Private Clouds
- ☒ Policies Needed around Federating Private Clouds
- ☒ Issues and Next Steps for Resolving Them

(Morning Coffee Break on 10:30-11:00)

Session Classification: Cloud Interoperability Workshop