

Session Program

29-31 Jan 2015

**Big Data processing and analysis challenges
in mega-science experiments**

webFTS

NRC KI and JINR
29.01 NRC KI 30.01 JINR

Thursday 29 January

10:00

webFTS

Session | **Location:** Bldg.190, 234, Bldg.190 Room 234 | **Convener:** Mr Andrey Kiryanov

10:00-10:10

Introduction: current status of FTS3/WebFTS

Speaker

Oliver Keeble

10:10-10:20

FTS readiness for transfers to/from non-Grid resources (VOMS/non-VOMS credentials, etc.)

10:20-10:30

Impact of Federated Identity support in WebFTS for non-Grid users

10:30-10:40

FTS & HPC: old/new APIs, lightweight clients, Python client library for PanDA integration

10:40-10:50

Usage scenario for Titan: requirements from both sides

Speakers

Mr Andrey Kiryanov, Danila Oleynik

10:50-11:00

Feature requests for FTS/WebFTS

11:00