

- **Current FTS release is gLite 1.1.1**
 - Intermediate release of FTS component to support service challenge
- **Currently being stress tested on CERN SC3 radiant cluster**
- **Known issues tracked in gLite Savannah as we find them**
 - Critical issues will be addressed for SC3 throughput phase
 - Workarounds and issues will be documented in SC3 Wiki
- **A variety of feature enhancements tracked in gLite Savannah**
 - VO fair-share underway

- **gLite 1.1 install guide:**
 - http://glite.web.cern.ch/glite/packages/R1.1/R20050430/doc/installation_guide.pdf
 - This is the full gLite 1.1 install guide
 - → Will add a quick-start install-guide to the SC3 Wiki
- **User/Admin quick-start guide:**
 - <http://egee-jra1-dm.web.cern.ch/egee-jra1-dm/transfer/docu1.1.1/fts-cli.pdf>
- **Software installation**
 - apt cache, or installer script, or Quattor template
- **Software help on fts.support@cern.ch**
- **Software help and FAQ will be on SC3 Wiki**

- **You need 1 good worker-node class machine**
 - Reasonable processor
 - $\geq 1/2$ gig memory
 - No large disk requirement
 - Need **INBOUND** connectivity on tcp/8443
 - You must be able to make **OUTBOUND** connections to the source (T1) and destination (T2) disk servers
 - You must be able to make **OUTBOUND** connections to the MyProxy server – will be myproxy.cern.ch for SC3
- **You need an Oracle account**
 - Tested on 10.0.1.0.3
 - Depending on the VOs you support, expect to need **INBOUND** connectivity on the TNS listener port (normally tcp/1521)

- **FTS client is included in FTS server install for testing**
- **Otherwise, we plan to add the FTS command-line RPMs to the LCG-2 WN and UI profiles**
 - No new machines