Subject: Probmel with modifying file on the grid
Posted by Dima Melnychuk on Fri, 02 Sep 2011 19:24:19 GMT
View Forum Message <> Reply to Message

Hi all,

when I try to modify a file on the grid I have the following message:

Sep 2 21:09:55 info   File changed, uploading...
Sep 2 21:09:55 info   Connecting to Authen...
Sep 2 21:09:55 info   Access [envelope] creation failed: Uploading file for user (dimam) is denied - number of files quota exceeded.
Sep 2 21:09:55 info   Access [envelope] creation failed: Uploading file for user (dimam) is denied - number of files quota exceeded.
Sep 2 21:09:55 info   We couldn't get envelopes for the specified '2' SEs with qos flag 'disk'.
Sep 2 21:09:55 info   ERROR: Adding the file was not successful because of access exception, check above!
Sep 2 21:09:55 info   Error, we couldn't add/store the file on any SE!

However I can add a new file, for example:

[pgdb2.gla.ac.uk:3307] /panda/user/d/dimam/ > cp run_ana_tpc2.jdl run_ana_tpc3.jdl
Sep 2 21:17:34 info   Copying /panda/user/d/dimam/run_ana_tpc2.jdl to run_ana_tpc3.jdl...
Sep 2 21:17:34 info   Inserting the lfn
Sep 2 21:17:34 info   File(s) inserted
Sep 2 21:17:34 info   Files /panda/user/d/dimam/run_ana_tpc3.jdl inserted in the catalog

Location of the file I want modify:

[pgdb2.gla.ac.uk:3307] /panda/user/d/dimam/ > whereis run_ana_tpc2.jdl
Sep 2 21:15:00 info   The file run_ana_tpc2.jdl is in
        SE => PANDA::GSI::VIRTUAL2 pfn
=>root://lxi017.gsi.de:1094//save/14/34357/3c96d468-d560-11e0-8650-0030486718d4

        SE => PANDA::Torino::FILE pfn
=>root://pandafarm01.to.infn.it:8222//alien_SE/14/34357/3c96d468-d560-11e0-8650-0030486718d4

And location of new file is the same as of original file:

Sep 2 21:18:41 info   The file run_ana_tpc3.jdl is in
        SE => PANDA::GSI::VIRTUAL2 pfn
=>root://lxi017.gsi.de:1094//save/14/34357/3c96d468-d560-11e0-8650-0030486718d4

        SE => PANDA::Torino::FILE pfn
=>root://pandafarm01.to.infn.it:8222//alien_SE/14/34357/3c96d468-d560-11e0-8650-0030486718d4

Any suggestion how it can be solved?

Dima