

First release on SL5 64 bits

Environment

The CREAM client packages are built merging the configuration **glite-ce_R_1_11_1_3_GL32** and **glite-voms_R_1_1_9_4**. All the components of the subsystem org.glite.voms have been built from scratch.

TESTs:

- Run the following tests from the testsuite submitting from a sl5_x86_64 UI towards a sl4_ia32 CREAM CE
 - ◆ WMS-cli-basic-cycle.sh: ==== test PASSED ====
 - ◆ CREAM-cli-delegation.sh: ==== test PASSED ====
 - ◆ CREAM-cli-delegation-renew.sh: ==== test PASSED ====
 - ◆ CREAM-cli-job-submit: ==== test PASSED ====
 - ◆ CREAM-cli-job-status-simple.sh: ==== test PASSED ====
 - ◆ CREAM-cli-job-status-filtered.sh: ==== test PASSED ====
 - ◆ CREAM-cli-job-cancel.sh: ==== test PASSED ====
 - ◆ CREAM-cli-job-suspend.sh: ==== test PASSED ====
 - ◆ CREAM-cli-job-resume.sh: ==== test PASSED ====
 - ◆ CREAM-cli-job-purge.sh: ==== test PASSED ====
 - ◆ CREAM-cli-job-list.sh: ==== test PASSED ====
 - ◆ CREAM-cli-submission-management.sh: ==== test PASSED ====
 - ◆ CREAM-cli-get-cemon-url.sh: ==== test PASSED ====

-- PaoloAndreetto - 13 Mar 2009

This topic: EgeeJra1It > CreamCliSL5x8664

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