

Table of Contents

June 2014 Reports.....	1
30 June 2014 (Monday).....	1
26 June 2014 (Thursday).....	1
23 June 2014 (Monday).....	1
19 June 2014 (Thursday).....	1
16 June 2014 (Monday).....	2
12 June 2014 (Thursday).....	2
10 June 2014 (Tuesday).....	2
05 June 2014 (Thursday).....	2
02 June 2014 (Monday).....	2

June 2014 Reports

To the main

30 June 2014 (Monday)

- Main activity: MC and User jobs
- T0:
 - ◆ Brazilian proxy problem on EOS (GGUS:106434 [↗](#))
- T1:
 - ◆ GridKa : CVMFS problem on WN (GGUS:106405 [↗](#)) ongoing
 - ◆ RAL : GGUS:105571 [↗](#) - inconsistent storage information publishing actually a sensor problem (mixup of tape and disk info)?

26 June 2014 (Thursday)

- Main activity: User jobs continuing, test reprocessing done and preparing for more, larger MC productions running again
- T0:
 - ◆ CASTORLHCB down on monday due to a single user hitting it. Fine now after the user was banned.
 - ◆ Brazilian proxy problem on EOS (GGUS:106434 [↗](#))
- T1:
 - ◆ GridKa : CVMFS problem on WN (GGUS:106405 [↗](#)) ongoing
 - ◆ RAL : GGUS:105571 [↗](#) - inconsistent storage information publishing actually a sensor problem (mixup of tape and disk info)?

23 June 2014 (Monday)

- Main activity: User jobs continuing, test reprocessing done and preparing for more, larger MC productions running again
- T0: CASTORLHCB seems down currently (<https://cern.service-now.com/service-portal/view-incident.do?n=INC0583679> [↗](#))
- T1:
 - ◆ IN2P3 : Was publishing file protocol after dCache upgrade. After alarm ticket (GGUS:106368 [↗](#)) fixed very fast on Friday.
 - ◆ GridKa : CVMFS problem on WN (GGUS:106405 [↗](#))
- Various sites :
 - ◆ BDII and SRM publish inconsistent storage information (RAL - GGUS:105571 [↗](#) , CBPF - GGUS:105572 [↗](#))
 - ◆ Multiple sites (SARA, RRCKI) provided extra storage last Friday - thanks!

19 June 2014 (Thursday)

- Main activity: User jobs continuing, test reprocessing done and preparing for more, larger MC productions running again
- T0: NTR
- T1: NTR

16 June 2014 (Monday)

- Main activity: User jobs continuing, reprocessing campaign restarted, expect a lot more MC jobs later this week
- T0:
- T1:
 - ◆ CNAF : still checking files after DT

12 June 2014 (Thursday)

- Main activity: MC and user jobs, reprocessing campaign about to start today or tomorrow
- T0:
- T1:
 - ◆ CNAF : back from their DT, in contact with LHCb DataMgmt team to restore missing files

10 June 2014 (Tuesday)

- Main activity: MC and user jobs, low amount of activities over the long week-end
- T0:
- T1:
 - ◆ CNAF : problem of storage, LFC dump given to site for consistency checks
 - ◆ RAL: Problems with ARC CEs publishing wrong values for MaxCPUtime in the BDII (GGUS:106059), fixed
 - ◆ RAL: It seems the local batch system returns 0 for the CPU time left for a landed pilot, all jobs failing (GGUS:)
 - ◆ RAL & PIC in DT today

05 June 2014 (Thursday)

- Main activity: MC and user jobs. Moving VOBOXes (physical machine to VM)
- T0: add to the trusted list new VOBOX for LFC
- T1: CNAF : problem of storage.

02 June 2014 (Monday)

- Main activity: MC and user jobs
- T0: NTR
- T1:
 - ◆ GRIDKA:
 - ◇ File access problems reported for user jobs, couldn't be reproduced at the site, investigation ongoing
 - ◇ Issue with one WN CVMFS is fixed.

-- JoelClosier - 31 Mar 2014

This topic: LHCb > ProductionOperationsWLCGJune14Reports

Topic revision: r2 - 2014-08-18 - JoelClosier



Copyright &© 2008-2019 by the contributing authors. All material on this collaboration platform is the property of the contributing authors.

Ideas, requests, problems regarding TWiki? Send feedback