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# CCRC'08 Wiki Page

## WLCG Operations Web (Wiki)

- WLCGOperationsWeb - contains relatively static information: pointers to meetings, monitoring, mailing lists etc.

## Requirements

- Critical Services / CCRC'08 wikis: ALICE - ATLAS - CMS - LHCb - CMS CSA08 wiki
- Baseline: services and client tools for CCRC'08 - Storage: ALICE - ATLAS - CMS - LHCb
- WLCG Memorandum of Understanding: MoU [↗](#) - MoUTargets - CriticalServiceTargets
- CCRC08Calendar (February 2008 run: Monday 4th to Friday 29th Feb, May 2008 run: Monday 5th to Friday 30th May.)

## Storage tests and monitoring

- Tier0/1: ATLAS [↗](#) - CMS [↗](#) - LHCb [↗](#) - Tier2: CMS

## Storage Solution Working Group (SSWG)

- Discussion list: [wlcg-ccrc08-storage-solutions@cern.ch](mailto:wlcg-ccrc08-storage-solutions@cern.ch)
- Meetings and Agenda
- GSSD
- Latest version of the Addendum to the WLCG SRM v2.2 Usage Agreement (v1.4)
- **Dynamic Megatable and Space Usage monitoring**
  - ◆ **The group:** Flavia Donno (CERN), Stephen Burke (GLUE/RAL), Greig Cowan (Storage Accounting/RAL), Laurence Field (Glue/CERN) Jens Jensen (RAL), Michel Jouvin (DPM/GRIF), Miguel Marques Coelho Dos Santos (CASTOR/CERN), Luca Magnoni (StoRM/CNAF), Paul Millar (dCache/DESY), Jason Shih (CASTOR/Taiwan), Steve Traylen (WN WG/CERN), Ron Trompert (dCache/SARA), Jan Van Eldik (CASTOR/CERN), Riccardo Zappi (StoRM/CNAF), Tanya Levshina, Burt Holzman, Brian Bockelman (OSG)
  - ◆ Mailing list, Mail Web Archive [↗](#)
  - ◆ Preliminary conclusions
  - ◆ Further agreements
  - ◆ CASTOR Information Providers - Some details [↗](#)
  - ◆ dCache Information Providers - Some details
  - ◆ WLCG\_GlueSchemaUsage.pdf (.docx): Usage of Glue Schema v1.3 for WLCG Installed Resource Capacity information
  - ◆ [installedcapacityreportingrequirements-v3-1-2.pdf](#): Requirements to report WLCG Installed Capacity information
- Known storage outstanding issues
- Storage Status
- **Providing storage spaces daily status dumps**
  - ◆ Minutes of the first meeting [↗](#) by Akos Frohner (CERN)
  - ◆ Proposal for a dump [↗](#), by Paul Millar (dCache/DESY)
  - ◆ CASTOR dumps at CERN, by Ignacio Reguero (CASTOR team/CERN)
  - ◆ dCache dumps tools [↗](#), by Paul Millar (dCache development team/DESY)
  - ◆ StoRM dumps instructions, by Lorenzo Rinaldi (CNAF)
  - ◆ DPM dump tools [↗](#) (please check `gridpp_dpm_disk_to_dpns` - it requires DPM  $\geq$  1.6.11), by Greig A. Cowan (Edinburgh)

- **Busy Storage Services**
  - ◆ Phone conferences and meetings:
    - ◇ Phone Conference 12th Feb 09: conference details, Conclusions
    - ◇ Phone Conference 26th Feb 09: conference details, Conclusions
  - ◆ Open issues:
    - ◇ Questions raised by Akos to be discussed in the next phone conference
    - ◇ Other comments from Arie and Alex to be discussed in the phone conference
    - ◇ Questions to be addressed to developers of SRM servers,
    - ◇ Questions to be addressed to developers of clients
    - ◇ Conclusions of a preliminary meeting at CERN held on February 12, 2009
  - ◆ GFAL pre-stage reference implementations [↗](#)
  - ◆ Support for asynchronous srmLs in WLCG Data Management clients
- **Prestaging tests**
  - ◆ Testing activity about prestaging functionality of SRM using GFAL API. All the documentation [here](#).
- **Workshop on SRM at DESY**
  - ◆ Summary [↗](#) from Alex Sim

## Old(er) Information

- WLCGSummerBBQ
- CCRC08Minutes
- ArchiveMay08

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This topic: LCG > WLCGCommonComputingReadinessChallenges

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