# LT2 Issues

- Finalize the collection of the available hardware ressources (CPU/disk) and what will be there in what time scale
- Which sites will install DPM and in what time scale
- How to keep up in sync with the next releases.
- Problems with the upgrade to 2.6.0

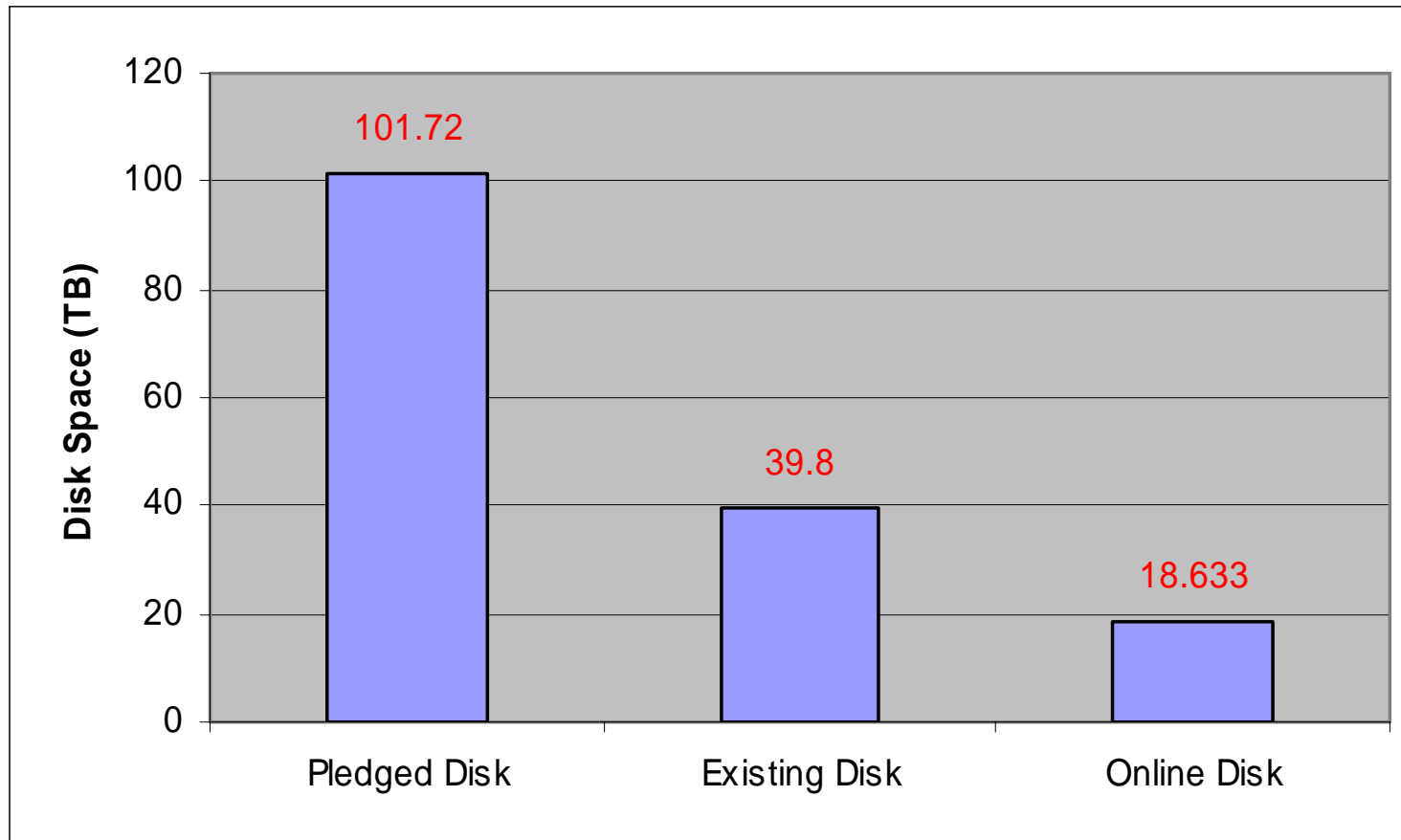O. van der Aa

Phone: 020 7544 7810

- Add all available Disk ressources Online
- All site should provide me the currently existing ressources both CPU and Disk. (KSI2k, #CPU, usable TB)

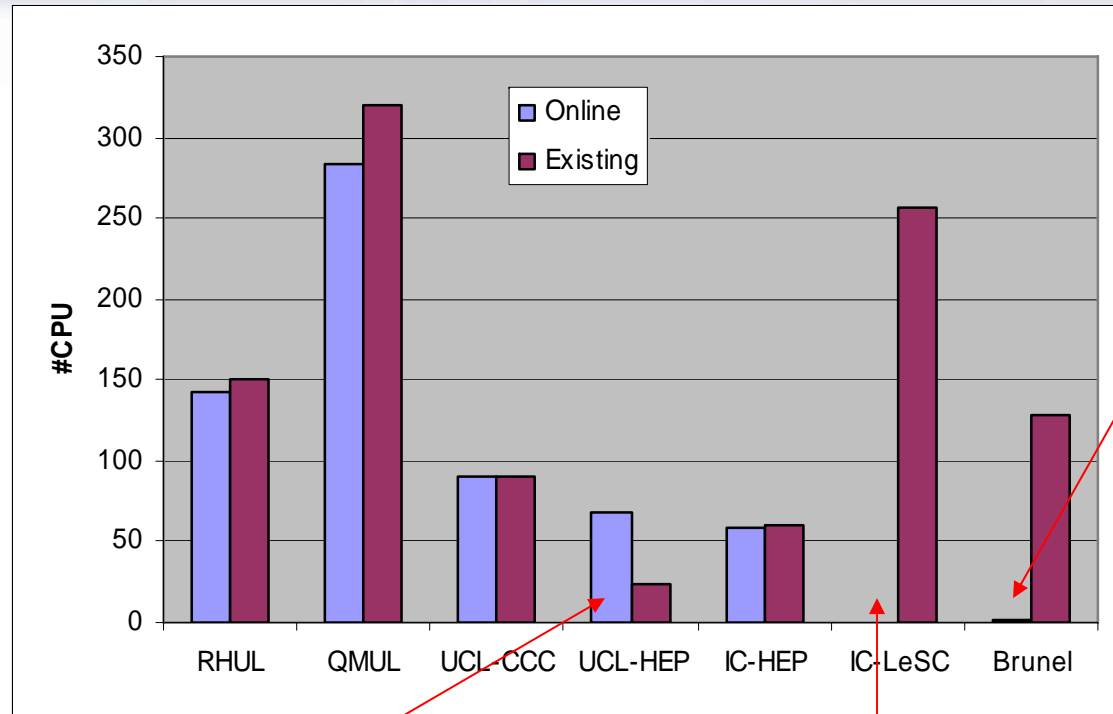- LT2 Wiki for providing information about short/long term plans of site.

Talk Title

Your university or
experiment logo here

**GridPP**
UK Computing for Particle Physics

**GridPP**
UK Computing for Particle Physics



**#CPU** chart with categories: RHUL, QMUL, UCL-CCC, UCL-HEP, IC-HEP, IC-LeSC, Brunel
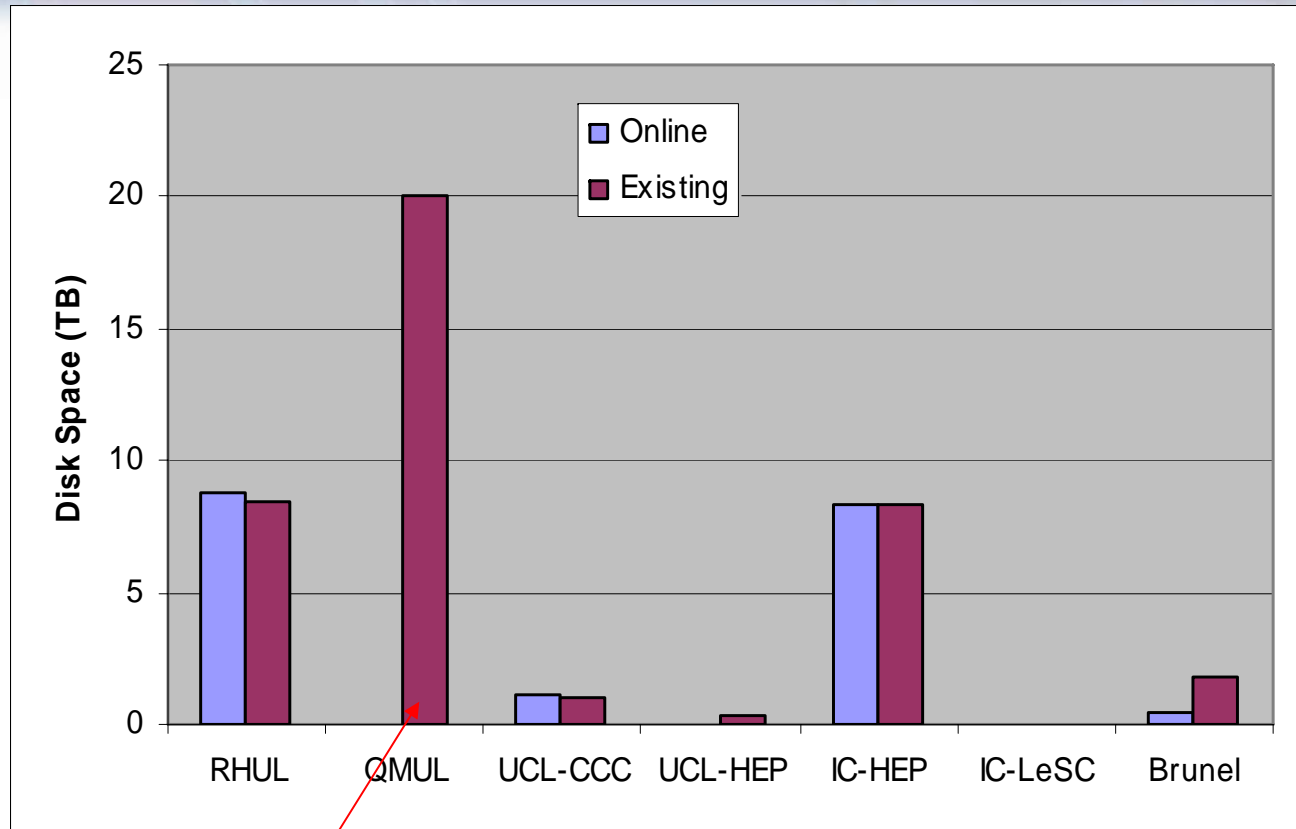
Legend: Online, Existing
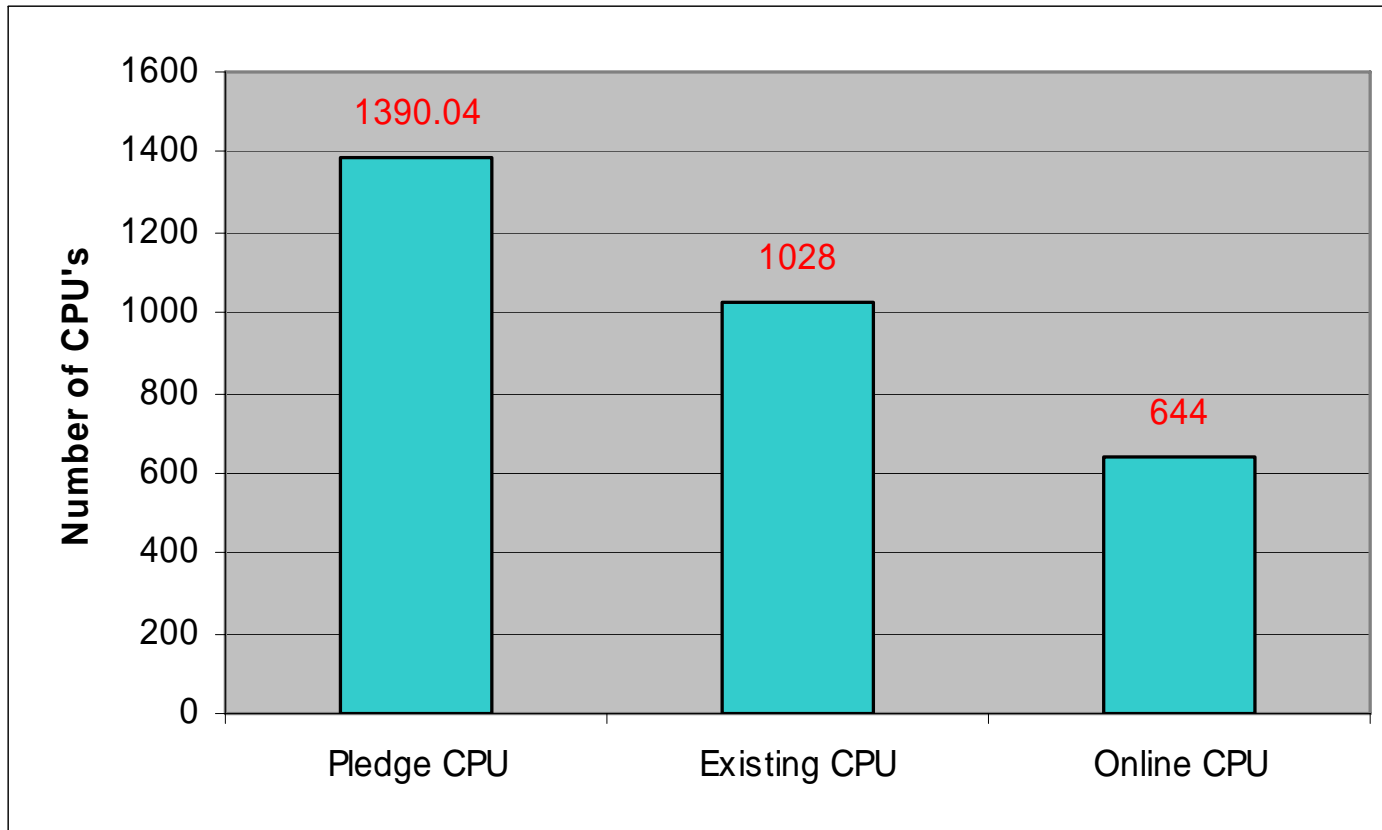
Should be solved
by setting up
Argos online.
Only a fraction ?
can be put online

Is that correct ?

Need to know when the integration
with sun-grid will be testable ?

07 October 2005

Talk Title

Your university or
experiment logo here

**GridPP**
UK Computing for Particle Physics



Put Online with DPM 1.3.8. Will provide RPMs

# LT2 Issues

- **Finalize the collection of the available hardware ressources (CPU/disk) and what will be there in what time scale**
- Which sites will install DPM and in what time scale
- How to keep up in sync with the next releases.
- Problems with the upgrade to 2.6.0

# Time scales for new harware

| Site Name | CPU & Date | Disk & Date |
|:---:|:---:|:---:|
| RHUL | | |
| QMUL | | |
| **UCL-HEP** | | |
| **UCL-CCC** | | |
| **IC-HEP** | | |
| **IC-LeSC** | | |
| **Brunel** | | |

Talk Title

Your university or experiment logo here

# Time scales for putting online available ressources

| Site Name | CPU Date | Disk Date |
|:---:|:---:|:---:|
| RHUL | OK | OK |
| QMUL | OK | ? |
| **UCL-HEP** | OK | OK |
| **UCL-CCC** | OK | OK |
| **IC-HEP** | OK | OK |
| **IC-LeSC** | ? | ? |
| **Brunel** | ? | ? |

Your university or
experiment logo here

# LT2 Issues

- Finalize the collection of the available hardware ressources (CPU/disk) and what will be there in what time scale
- **Which sites will install DPM and in what time scale**
- How to keep up in sync with the next releases.
- Problems with the upgrade to 2.6.0

# DPM installation

- Release 1.3.8 fixes bug of 2 TB limit. Will provide RPM's
- Current incompatibility with phedex (srmcp). Should be solved soon



07 October 2005

# Who is going for DPM

| Site Name | Dpm/dcache | Date |
|:---:|:---:|:---:|
| RHUL | | |
| QMUL | | |
| UCL-HEP | | |
| UCL-CCC | | |
| IC-HEP | | |
| IC-LeSC | | |
| Brunel | | |

Talk Title

Your university or
experiment logo here

# LT2 Issues

- Finalize the collection of the available hardware ressources (CPU/disk) and what will be there in what time scale
- Which sites will install DPM and in what time scale
- How to keep up in sync with the next releases.
- Problems with the upgrade to 2.6.0 : Site status

# Releases

- 2.7.0 not before mid/end novembre
- New release process with more updates
- How do we keep up with that
  - Setup a testzone in each site to test them
  - When ?

Talk Title

Your university or
experiment logo here

# LT2 Issues

- Finalize the collection of the available hardware ressources (CPU/disk) and what will be there in what time scale
- Which sites will install DPM and in what time scale
- How to keep up in sync with the next releases.
- Problems with the upgrade to 2.6.0 : Site status