



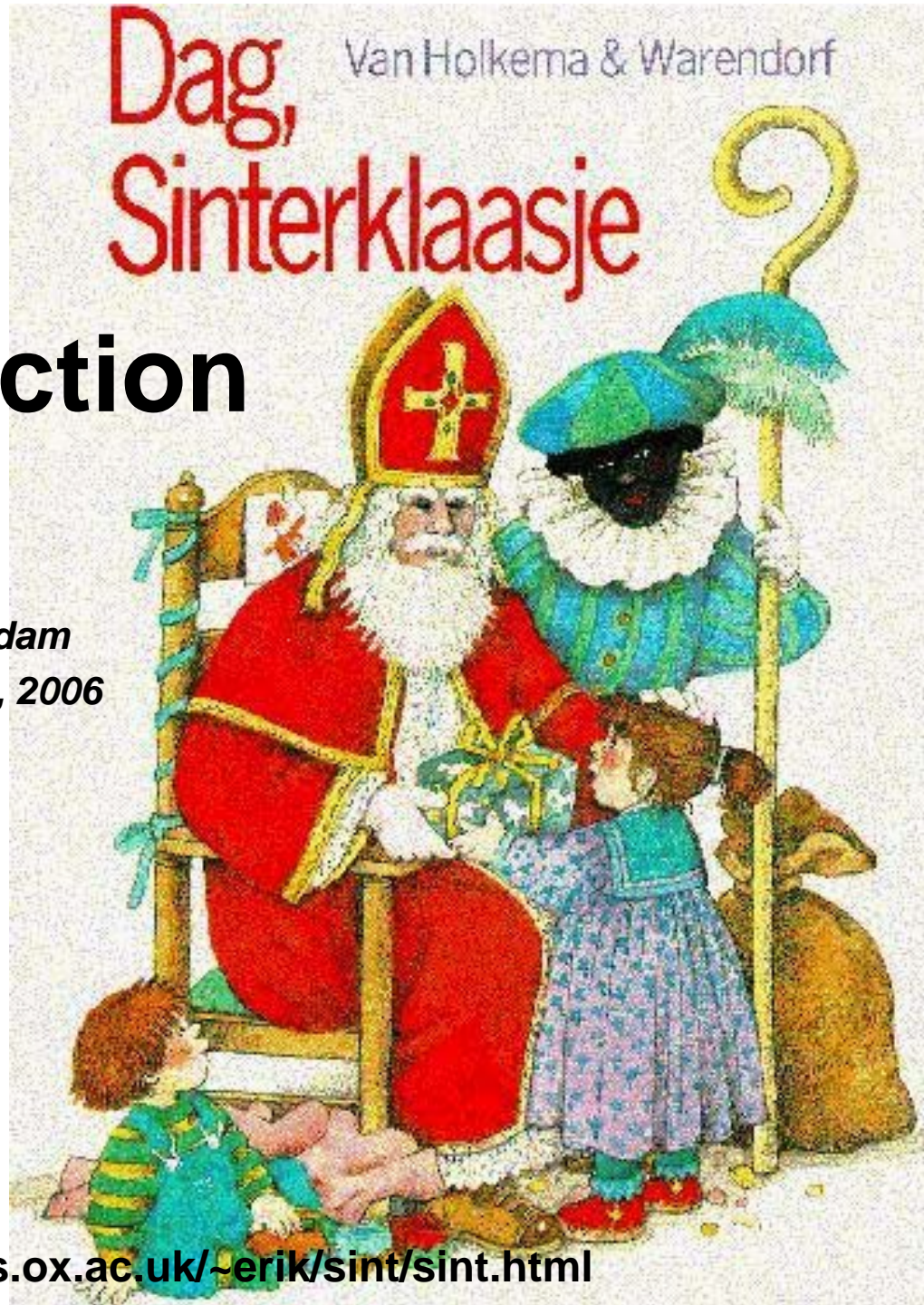
Dag, Sinterklaasje

Van Holkema & Warendorf

GDB

Introduction

*Kors Bos, NIKHEF, Amsterdam
GDB meeting @CERN, Dec.6, 2006
IT Auditorium*



Sinterklaas explained:
<http://www-astro.physics.ox.ac.uk/~erik/sint/sint.html>



GDB

From the last meeting

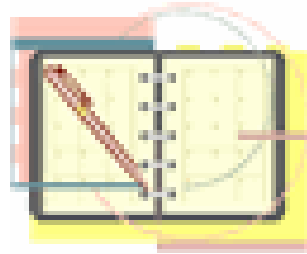
- **Minutes** of the Nov. meeting at the GDB wiki page
 - <https://twiki.cern.ch/twiki/bin/view/LCG/GridDeploymentBoard>
 - Comments ?
 - Thank you Jeremy Coles !!
 - This time Alberto Aimar will take notes
- Minutes, Summary and Actions now also on GDB wiki
 - <https://twiki.cern.ch/twiki/bin/view/LCG/GridDeploymentBoard>
- **Actions** from Nov. meeting:
 - <https://twiki.cern.ch/twiki/bin/view/LCG/GdBActionList>





Dates for January 2007

GDB



- Jan 01-07 CERN closed
- Jan 09 Storage Classes meeting (?)
<http://indico.cern.ch/conferenceDisplay.py?confId=>
- Jan 10 GDB meeting at CERN
<http://indico.cern.ch/conferenceDisplay.py?confId=8468>
- Jan 12 OPN meeting in Cambridge (UK)
<http://indico.cern.ch/conferenceDisplay.py?confId=8863>
- Jan 22-26 WLCG Collaboration Week
<http://indico.cern.ch/conferenceDisplay.py?confId=3738>





GDB meetings in 2007

GDB

To avoid confusion in 2007,
the GDB is

always on the first Wednesday of the month

Tentatively a room has been reserved for pre-GDB mtgns

- January 10
- February 7
- March 7
- April 4 in Prague
- May 2
- June 6
- July 4
- August 1 (probably not)
- August 31 in Vancouver
- October 3
- November 7
- December 5



The CERN IT Auditorium has been reserved those days



GDB Chair

GDB

- I will get a new role in ATLAS as of Jan.1 2007
- and would like to step down as GDB chair
- Les asked me to initiate the procedure
- Search committee:
 - Jeff Templon
 - Ruth Pordes
 - Gonzalo Marino (?)
- Search for candidates until Jan.9
- Candidates Proposed at Jan.10 GDB
- New chair selected at Feb.7 GDB





Tier-2 workshop in Asia



- Organised by ASGC, Taipei as Tier-1
- Hosted by TIFR, India
- Representations from Australia, China, India, Japan, Korea, New Zealand, Taiwan
 - Alice, ATLAS and CMS Computing models
 - 12 Site Reports
 - Tutorials on installing/configuring/tuning services
 - Experiment tutorial
- Future workshops/tutorials/hands on
 - WLCG Workshop at CERN Jan.22-26
 - ISGC Training in Taipei March 19-23
 - ISGC Workshop in Taipei March 27-29
 - T2 workshop in Singapore (?) June (?)
 - T2 workshop in Victoria, Sept.1-2





Storage Classes WG

GDB

- Goal: for the sites to understand how the experiments will make use of the Storage Classes as defined in SRMv2.2 in order to optimally implement storage systems at their sites.
- Next pre-GDB (Jan.9) 13:00 – 16:00 hrs
- A Tier-2 this time
- Expand the charter: for the sites to understand how the experiments want to access the stored data at the sites still to optimally implement storage systems at their sites
- Expand the group ? More input from expts needed
- Schedule for (phone-) meetings
- Who chairs?

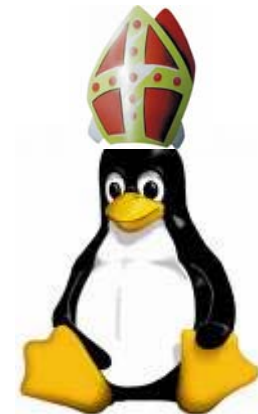




Again and again and again ... GDB

CERN migration to SLC4

- What is the status ... ?





GDB

End of Introduction



*Kors Bos, NIKHEF, Amsterdam
GDB meeting @CERN, Nov.8, 2006*



Changes and apologies

GDB

- Apologies received
 - *Jeremy Coles (RAL)*
 - *Les Robertson (CERN)*
 - *Milos Lokajick (Prague)*
 - *Laura Perini (Milano)*



Other possible subjects

may be deferred to the next meeting

GDB

- Monitoring
- 3D project (Dirk)



Federico's suggestion

Scope:

Clarify the data access strategy for the different experiments. Clarify how they plan to use existing Data Management tools to access files by grid jobs. Given that we all use more or less the same tools, this will hopefully uncover some substantial commonality which should help centres to plan for the provision of the storage infrastructure. Differences will subsist between the experiments themselves and between the centres, but these should be better understood and identified.

Composition: Representatives from:

- Experiments (1+alternate).
- Centres (1-2 for T1s and 1-2 for T2s).
- EGEE (1)
- WLCG (1-2)

Chair:

?



Current Composition of Storage Classes Implementation Group

- Jan van Eldik (CERN)
- Mark van de Sanden (SARA)
- Artem Trunov (CMS and Alice, FZK)
- Lionel Schwarz (IN2P3)
- Adrià Casajús (PIC)
- Jos van Wezel (FZK)
- Eileen Berman (FNAL)
- Frank Wuerthwein (FNAL)