

# Introduction



#### John Gordon, STFC GDB meeting @CERN January 13<sup>th</sup> 2010

#### A GUID NEW YEAR TO YIN AND A'

#### LET IT SNOW, LET IT SNOW, LET IT SNOW...







#### Since the Previous Meeting

- EGI Council, Stockholm 3<sup>rd</sup> December 2009
- EGI-DS Workshop, Stockholm 3<sup>rd</sup>-4<sup>th</sup> December 2009
- LHCOPN Bologna, 10<sup>th</sup> December 2009
  - Still looking for Tier2 representatives for new working group.
- More beam and collisions
- Christmas Shutdown





## GDB meetings in 2010



- Second Wednesday of each month
- Rooms booked for first six months
- Proposal for March 24 to cover March/April
  - At NIKHEF
  - MB Face to face on 23<sup>rd</sup>.
  - See EGI.eu Headquarters
- Pre-GDB rooms booked, Feb, May, June, July, August, October
- Other offers to host a meeting?



Science & Technology Facilities Council

#### •January 13

- •February 10
- •March 24
- •May 12
- •June 9

- •July 14
- •August 11
- •September 8
- •October 13
- November 10
- December 8



## Pre-GDB meetings



- None currently planned
- Tier1 (or all site) Best Practices
- Virtualisation
- More ideas please.







## Forthcoming Events

- LHC Performance Workshop, Chamonix, 25-29 January
- **ISGC**, Taipei, 7-12 March 2010
- EGEE User Forum, Uppsala, 12-16 April, 2010





#### **GDB** Issues



- Pilot Jobs, SCAS, gLExec
- CREAM
- SL5
- Virtualisation
- Installed capacity







# Main Topics Today

- Pilot Jobs SCAS/glexec.
- Security Policies
- Middleware
- GGUS
- Technical Forum
- OSG News
- Operational Issues from the experiments





### Installed Capacity



- Please look at Sanity Checks run by Nagios on all sites.
  - They show possible misconfigurations
- Only the site can say whether the real resource data is correct.
- Hope to produce monthly reports soon
  - Do you want to look bad in them?





#### Pilot Jobs



- Sites asked to install SCAS and GLEXEC
- A few have, but they see no testing by experiments yet.
- SAM Tests of glexec would enable sites to verify their setup without making a lot of work for the experiments.
  - The experiments would be assured of working sites if they ran the SAM test as their VO.









- Following on from the discussion at the December GDB, it is proposed to set a 7 day time limit for EGEE sites to install relevant patches from when the Security Officer broadcasts defining the patch as mandatory.
- Sites unpatched after 7 days will be suspended.
- What are the OSG and NDGF policies?
- Are there already any stricter national policies?









- In December I reported in good faith that LHC would start again on January 4<sup>th</sup>.
- Almost immediately it was announced that there would be no beam until 15-16<sup>th</sup> February.
- This emphasised my point that sites need a plan around which to schedule interventions.

