



ATLAS Sites Jamboree intro

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Jamboree dinner!

- Thursday 28 January @ 20:00 in "<u>Bois Joly</u>" •Menu at 35euro:
 - payment at the ATLAS secretariat till today at 4pm, but
- •we need to know if you are IN by 11:00 **TODAY**

http://doodle.com/poll/xnwigyf76t5py7wg



WLCG HPC StorageConsistency HTCondor LifetimeModel R2D2 Kibana **RAW** Analysis **HTTP** EVNT Sites Panda DerivationFramework SWRelease MadGraph dCache EventIndex Memory DA ADCos ARAT DPM DuplicatedEvents MonteCarlo EG DAST EGI ATLASDistributedComputing Rules Tier-0 C3PO PSS AMI Rucio Deft RSS Pilo CloudProvider arc Analytics Federation BigData **CVMFS** Dataset DashBoard DAOD WallClock arcCE Batch LostHeartbeat HammerCloud Condor Hadoop CloudSquad

Main goals of this Jamboree

- Bring ATLAS computing experts and Sites together To clarify a bit the "ADC picture"!
- •To improve the awareness of what's going on
- To understand what will be happening
 - ... to decide together what will be happening!
- •To listen to sites point of view:
 - What can ATLAS computing do better? What are your worries?
 - What are the improvements you've done ? Can they be useful to the whole collaboration?
- •List of feedback/suggestions/ToDo will be collected during the meeting, and prioritized in the next weeks
 - <u>https://docs.google.com/document/d/1942SwhQxqzV_0VCOmOpMdzwsaLfzhI4MElflHG3sqAE/edit</u> If you're willing to contribute in taking minutes let us know!!



Agenda

Wednesday, 27 January 2016

- 09:00 13:00 ATLAS overviews
- 14:00 18:00 Site views, reccomendation, focus on computing resources

Thursday, 28 January 2016

- 09:00 13:00 Workload Management system; non-standard resources; Event Service
- 14:00 18:40 Focus on storage

Friday, 29 January 2016

- 09:00 09:30 Experience with Tape 30'
- 09:30 09:50 AGIS overview for sites: tutorial and Q&A 20' Speaker: Alexey Anisenkov (Budker Institute of Nuclear Physics (RU))
- 09:50 10:10 Shifts and Communication with sites 20' Speakers: Sabine Crepe-Renaudin (Laboratoire de Physique Subatomique et de Cosmologie de Gi (FR)), Michal Svatos (Acad. of Sciences of the Czech Rep. (CZ))
- 10:10 10:40 coffee, tea and chat
- 10:40 11:10 Analytics: useful links for sites 30' Speakers: Mario Lassnig (CERN), Ilija Vukotic (University of Chicago (US))
- 11:10 11:30UK sites evolution 20'Speaker: Roger Jones (Lancaster University (GB))



Let's start!

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Dinner: DOODLE NOW ! ... and pay during the coffee break!



27 January 2016