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- Phone:
 - ◆ **TRIUMF:** Andrew
 - ◆ **ATLAS:** Sasha
 - ◆ **BNL:** Carlos

 - CERN:
 - ◆ **3D:** Dirk, Eva
 - ◆ **ATLAS:** Gancho, Florbela

 - Workshop outcome:
 - ◆ Very useful presentations: security checklist by Gordon, adding and removing nodes by Jacek, moving existing services with minimum downtime by Jacek, summary of the problems and workarounds for the Streams setup by Eva
 - ◆ Meeting next week with Oracle support manager to prioritize Service Requests.
 - ◆ Trivial problems: expected monitoring at the sites (running out of space)
 - ◆ Items for next workshop (around February):
 - ◇ Upgrade from 32 to 64 in place (using same hw) - Carlos will join the preparation
 - ◇ Security enhancements for the whole infrastructure: servers at CERN and Tier 1 sites
 - ◇ CERN: we will start using session monitoring to register applications which may need external connections
 - ◇ Applications and schemas with external rights – overview
 - ◇ Applications with external connection without using CORAL (use grid certificates)
 - In the openlab context requested collaboration on the Persistency development
 - ◇ Recovery tests with some of the sites
 - ◇ Storage performance (for example using ORION) monitoring at Tier1 sites: Several sites got new storage: CNAF and PIC

 - Sites status:
 - ◆ RAL: no service problems
 - ◆ SARA: move to different subnet. Streams related traffic through the usual network
 - ◆ CERN: monitoring system no stable
 - ◇ Eva has created the wiki page with all the problems, feedback welcome, new accounts created in order to re-start the propagation jobs
 - ◆ TRIUMF: no problems – FTS Oracle upgrade to 10.2.0.3
 - ◆ BNL: Oracle Critical Patch Update for October 2007 on the BNL FTS Oracle cluster
 - ◇ Carlos proposal: after Tier 1 administrator intervention, log the intervention so we can extract statistics

 - Experiments status:
 - ◆ ATLAS:
 - ◇ How to manage big volume data by the jobs?
 - ◇ CMS accesses the conditions data through frontier servers
 - ◇ Data volume at CMS is lower than the ATLAS one
 - ◆ LHCb:
 - ◇ Marco has run several tests and found an Oracle related problem when update several clob columns
 - ◇ Backport patch requested, tested, and will be scheduled on production

 - Oracle party – 18 december – seminars, conferences, ... There will be about the Oracle history at CERN by Sergio Santiago. 16:30 party after the seminars.
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