

COOL Performance and Distribution Tests

Wednesday 15 February 2006 09:00 (20 minutes)

In April 2005, the LCG Conditions Database Project delivered the first production release of the COOL software, providing basic functionalities for the handling of conditions data. Since that time, several new production releases have extended the functionalities of the software. As the project is now moving into the deployment phase in Atlas and LHCb, its priorities are the optimization and validation of the software performance and deployment configuration, both locally at Tier0 and in a distributed environment. This poster presentation will review the most important tests which have been performed in this context.

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Session Classification: Poster

Track Classification: Distributed Event production and processing