

Database services for ALICE Detector Control System

Monday 6 June 2011 11:00 (30 minutes)

We describe the architecture and implementation of the ALICE DCS database service. The whole dataflow from devices to the ORACLE database as well as the interface to online and offline data consumers is briefly overviewed.

The operational experience with the present configuration as well as future plans and requirements are summarized in this talk.

Author: CHOCHULA, Peter (CERN)

Presenter: CHOCHULA, Peter (CERN)

Session Classification: Requirements I