

Contribution ID: 167 Type: not specified

## iLCDirac Status and Plans

Monday, 15 March 2021 23:20 (20 minutes)

The iLCDirac grid interface has been successfully used by Linear Collider community for many years. It has made it possible to isolate the users from the ever changing distributed environments by offering a consistent interface throughout the years. In this contribution we detail the current status and latest developments as well as the plans for keeping iLCDirac up-to-date with the latest developments of the underlying DIRAC framework, including new storage element types and grid infrastructures, and towards python3 compatibility.

## **Time Zone**

Europe/Africa/Middle East

Primary author: SAILER, Andre (CERN)

Presenter: SAILER, Andre (CERN)

Session Classification: PD4: Software & Detector Performance

Track Classification: Physics and Detectors Tracks: PD4: Software & Detector Performance