

Monitoring the efficiency of user jobs

Thursday, March 26, 2009 4:30 PM (20 minutes)

Instrumentation of jobs throughout its lifecycle is not obvious, as they are quite independent after being submitted, crossing multiple environments and locations until landing on a worker node. In order to measure correctly the resources used at each step, and to compare it with the view from a Fabric Infrastructure, we propose a solution using Messaging System for the Grids (MSG) for integrating information coming from different sources.

Primary authors: FILIPE ROCHA DA CUNHA RODRIGUES, Daniel (CERN); CASEY, James (CERN); SCHWICKERATH, Ulrich (CERN)

Presenter: SCHWICKERATH, Ulrich (CERN)

Session Classification: Distributed Processing and Analysis

Track Classification: Distributed Processing and Analysis