Enabling Grids for E-sciencE

Contribution ID: **240**   Type: **not specified**

Grid Site Monitoring with Nagios

Wednesday, 24 September 2008 12:00 (30 minutes)

A site-level grid services monitoring prototype based on the Nagios fabric monitoring system was developed within the CE ROC in EGEE-II, and was used as a core component for the WLCG Grid Service Monitoring working group activities. The prototype enables sites to receive instant notification in case of host and service failures, and provides them with results from global monitoring systems such as SAM and the ENOC Down-Collector. The prototype relies on standard components (e.g. standard grid probes, data exchange format) in order to allow sites to utilize components in alternative fabric monitoring systems.

Primary author: IMAMAGIC, Emir (Unknown)

Presenter: IMAMAGIC, Emir (Unknown)

Session Classification: Nagios for Site Monitoring Tutorial