## Enabling Grids for E-sciencE

## Pole1: Regional Model Assessment

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- Model description and implementation in regions
- New teams: $1^{\text {st }}$ line support, ROD, C-COD
- Closer and more elaborative to sites
- Gradual transition from central to regional
- Jan 05: AP, CE, NE, SWE
- Apr 20: IT, CERN, FR
- Jun 15 (yesterday!): UKI, RU, SEE, DE-CH
- say farewell to old shifts, dashboard...
- Feedback collection
- from joining federations and these in model already
- procedural: how model fits into the region's specifics
- technical: mainly about dashboard and AOB related
- Dashboard requirements handling
- model requires handy operational tools
- collection, assessment \& prioritization of needs
- recorded in Savannah
- patiently implemented by Pole3 i.e. Cyril \& co. ;-)


# ee Pole1 Overview cont. (2/2) 

- Providing Procedures, Best Practices
- Dashboard documentation - contribution of Pole2
- Metrics
- how to prove the new model pays off
- insight how the model is realized in different, autonomous regions (do we know what's going on with operational support yet?)
- C-COD role
- „thin central layer" what are the duties?
- tasks identification by operating the model
- Knowledge sharing
- Teams working on solving operational problems could take advantage of their co-existence
- Problems recorded in tickets
- In GGUS, improve quality of tickets
- Problems seen only and solved at $1^{\text {st }}$ line support level
- Recording of these depends on ROC implementation
- Communication done via private, interactive tools, w/o history etc.


# Feedback collection from feds. joining April 20 ${ }^{\text {th }}$ 

- Rest of the slot dedicated for
- CERN
- IT
- FR

