

Enabling Grids for E-sciencE

ROD model assessment ROC RUSSIAN

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www.eu-egee.org







- 15 Sites
- 2162 (GStat) CPUs

www.eu-egee.org





Enabling Grids for E-sciencE

1st line support

- Valeriy Kirichenko <Valera.Kirichenko@itep.ru>
- https://glse.itep.ru/usersupport/index.php?t=kbase&pla=ROC_R ussia

ROD

- rcod@egee.sinp.msu.ru
- Victor Edneral
- Grigory Shpiz
- Alexander Berezhnoy
- A duty per day timetable on a day-to-day basis

Knowledge Sharing

Language problem



Knowledge Sharing

What tools are currently utilized for Knowledge Sharing:

- WIKI page
 - https://glse.itep.ru/usersupport/index.php?t=kbase&pla=RO C_Russia
- mailing list <u>rcod@egee.sinp.msu.ru</u>



- 30-day-old tickets which have not been solved to C-COD
- We open tickets after 24 hours
- Tickets have an "expiration date" which passed 3 days ago
- 1st line support is in passive explicit mode
- We use the standard EGEE regional tools for a duty. At the first look they are useful and comfortable tool



Quesions

Enabling Grids for E-sciencE

- Language problem
 - 1st line support
 - Regional letter templates. And regional management of the templates
- SAM testing without alarms stretching
- Step escalation to ROC level