Global Lambda Integrated Facility

4th Annual Global LambdaGrid Workshop
AGENDA
2-3 September 2004

Special thanks to our host, UKERNA, for organizing this year's GLIF meeting and special Workshop dinner on Thursday evening. Thanks to the ON*VECTOR collaboration for hosting Friday's reception.

THURSDAY, SEPTEMBER 2

morning	GLIF Workshop registration [Hampton Room]
12:30pm	GLIF Buffet Lunch, Introductions [Location to be announced]
2:00pm	Brief introduction to GLIF and Workshop goals [Talbot Suite] – *Kees Neggers*
2:15pm	Presentation "What is the LambdaGrid" – *Cees de Laat*
2:45pm	Brief introductions by participants – *All*
3:30pm	Tea time
4:00pm	Working Group Breakout Sessions [Talbot Suite, Hampton Room and Windsor Room]

– (GOV) Governance and growth issues – *Kees Neggers*
  Goal: To agree upon GLIF governance and infrastructure usage policies
– (TEC) Technical issues – *Erik-Jan Bos*
  Goal: To agree upon GLIF infrastructure and lambda exchange implementations
– (APP) Research and Applications – *Peter Clarke*
  Goal: To discuss GLIF-enabled SC 2004 and iGrid 2005 demonstrations, and to create a list of outstanding persistent applications, as well as a roadmap, for GLIF activities to ensure their success.

7:00pm	Workshop Dinner [Hart's Restaurant, at Standard Court, Park Row, Nottingham, tel: 0115.911.0666]

FRIDAY, SEPTEMBER 3

8:30am	Welcome [Talbot Suite] – *Kees Neggers*
8:40am	Agenda bashing – *All*
8:45am	Introductions – *All*
9:00am	Working Group Breakout Sessions [Talbot Suite, Hampton Room and Windsor Room]

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  Goal: To agree upon GLIF governance and infrastructure usage policies
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10:30am	Coffee/Tea break
11:00am	Continue Breakout Sessions
12:30pm	Lunch [King's Carvery Restaurant in hotel]
2:00pm	Continue Breakout Sessions
3:30pm	Tea time
4:00pm	Plenary meeting; Working group presentations of agreements, outcomes and conclusions, for publication in meeting report [Talbot Suite]
5:15pm	Discussion of future meetings
5:30pm	Meeting concludes
6:00pm	Reception (1 hour) [Hampton and Windsor Rooms]

Hosted by ON*VECTOR, a joint project of NTT Network Innovation Laboratories, University of Tokyo's Aoyama Morikawa Laboratory, and University of Illinois at Chicago's Electronic Visualization Laboratory, and managed by Pacific Interface. These groups have been active collaborators in the ON*VECTOR (Optical Networked Virtual Environments for Collaborative Trans-Oceanic Research) project and its predecessor, N*VECTOR, since 1998.