GLIF Tech 2013
Wrap-Up

Nanyang Technological University **Singapore**
, 3-4 October 2013

WELCOME TO GLIF

Time	Subject
9:00 – 9:40	NSI Implementation Task Force - Inder Monga, ESnet
9:40 – 9:55	AutoGOLE – lessons learned
9:55– 10:15	Performance Verification Architectures Task Force – Jerry Sobieski
10:15 – 10:30	OpenNaaS - Sergi Figuerola, i2CAT
10.30 – 11:00	**Break**
11:00 – 11:30	Network Virtualisation - Eric Boyd, Internet2
11:30 – 12:00	Global Network Architecture Developments – Erik-Jan Bos, NORDUnet (v/c)
12:00 – 12:30	Connecting Researchers with Clouds (cont..) – Boudewijn Lelieveldt, Leiden University Medical Center (v/c)

- Global Lambda Integrated Facility
  - It's not a network
  - It's not really a facility
  - It's all about ideas, sharing, and participation
  - It's all about personal networking
  - It's all about having consensus on an architecture for research networking
  - It's all about enabling important things to happen

GLIF Tech taskforces

- **Distributed Topology Exchange**
  - Co-chairs: Jeroen van der Ham, Inder Monga
- **Dynamic GOLE Services**
  - Chair: Gerben van Malenstein
- **Performance Verification Architectures**
  - Co-chairs: Steve Wolf, Jerry Sobieski
- **Defining GLIF Architecture**
  - Co-chairs: Bill St. Arnaud, Inder Monga, Erik-Jan Bos
- **NSI Implementation**
  - Chair: Inder Monga, John MacAuley
- **Inter-domain SDN Taskforce**
  - Chair: Eric Boyd

- TOPIC AREA
  - —

Farewell

- Thanks to SingAREN and Nanyang Technological University for hosting us.

- Thanks to all of you for being active contributors

- See you next time
  - 2014 Winter GLIF TECH, Atlanta, 19-20 March, 2014 (details to be confirmed)
  - 14th Global Lambda Grid Workshop