Overview of the 2nd Asia Tier Center Forum

Agenda (1/2)

- Site reports

  - China, Indonesia, Japan, Korea, Pakistan, Thailand

  - Thanks a lot for your contribution!

- LHCONE reports

  - CERN, TEIN*CC (remote by Patch Lee), GLORIAD-KR (by Buseung Cho)

  - GÉANT (by Mian Usman), UniNET (including ThaiREN, by Prof. Panjai Tantatsanawong)

Agenda (2/2)

- Discussion session

    - LHCONE and Future of ATCF

- Special session

    - Overview on HEP Computing (by Tony Cass)

    - Summary of Sustainable Business Models for Data repositories from OECD GSF

    - Cyber R&D Infrastructure

Site Reports

- Overview on site operations

- Networking

  - Especially, network connectivity status, needs and plans

  - Any improvement seen after using LHCONE (if any)

- Any other issues

LHCONE

- Tracking of the outcome from 1st forum

  - The progress of "Edoardo Solution"

  - TEIN*CC and GLORIAD-KR will present the current status and plan

  - Excuse from ASGC (Hsin-Yen Chen):

    - Established direct connection with Japan R&E network at HK (10Gbits/s)

    - Able to reach the whole APAN community via APAN-JP NOC

- UniNET (ThaiREN) and GÉANT

Discussion

- Any issues related to LHCONE

  - Configuration, connectivity, performance, etc.

- Future of ATCF

  - A draft of term of reference will be presented and reviewed

    - Describing general terms for long-term goal of the forum

      - Outlined as follow-up of the 1st forum at HK in April

      - Authors: Chinorat Kobdaj, Toru Sugitate, Seo-Young Noh, Sun Kun Oh

Special Session

- Overview on HEP Computing (by Tony Cass, CERN)

  - Past, Present and Future plans

- Summary of Sustainable Business Models for Data Repositories from OECD GSF

- Cyber R&D Infrastructure

Final Remarks

- Full of time for discussion and human networking

- Wonderful organization of local logistics and accommodations

  - Thanks to Prof. Chinorat Kobdaj