TF-NOC

Building a community to support network & service operations

What is TF-NOC?
The Task Force on Network Operation Centres (TF-NOC) brings together NOC managers, engineers, developers, operators, controllers and project managers interested in NOC functions in order to share experiences and knowledge as well as to investigate the possibility of creating best common practices.

- a TERENA Task Force focusing on any and all aspects of Network Operation Centres
- aims to build up a European / global community of like-minded individuals
- provides a forum to discuss and exchange good practice and standards
- encourages reuse and avoids re-inventing the wheel time after time

Work items

- Taxonomy of NOC organisations, internal processes & workflows
  led by Stefan Liström (NORDUnet)

- NOC front-end development and improvement
  led by Gareth Eason (HEAnet)

- NOC tools, internetworking / interfacing issues and automation
  led by María Isabel García Carreño (CESCA)

- Efficient communication / collaboration tools and practices
  led by Wiktor Procyk (PSNC) & Rachael Holt (HEAnet)

- Facilitate the collection and creation of best practice documentation
  led by Pieter Hanssens (BELNET)

- Investigate and liaise with other communities
  led by Peter Szegedi (TERENA)

Who's involved?

Belnet

Cesca

HeAnet

NORDUnet

POZnan

TERENA

and many, many more...

Join us and help to build the TF–NOC community

How do I get involved?

Get involved by e-mailing tf-noc@terena.org

More information at http://www.terena.org/activities/tf-noc/