

WS Analysis and Actions



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Track

Session [Workshop: Infrastructure as a Service for the Life Sciences, Cont'd.](#)

Description 2.1 Strengths and Opportunities

Task: Discuss strengths and opportunities of the IaaS interplay between biomedical service providers and e-Infrastructure providers in the national and Nordic setting. Raised points can be technical! Write these on (big white sheets of) paper provided and tape them to the wall of the main room for presentation.

- Choose a presenter and secretary (can be the same person)
- Work in (five) groups for 15 minutes in dedicated meeting rooms
- Reassemble
- Present findings 5 min
- Decide if the mixture of people in the groups needs to be changed

16.15 Short 5 min break, re-organise in group (rooms)

2.2. Weaknesses and proposed Actions

Task: Summarise weak points and risks in the IaaS interplay between biomedical service providers and e-Infrastructure providers in the Nordic setting, and suggest actions to mitigate them.

- Choose a presenter and secretary (can be the same person)
- Work in (five) groups for 15 minutes in dedicated meeting rooms
- Reassemble
- Present findings 5 min followed by short discussion



All talks

[A Vision for Nordic e-Infrastructure Collaboration](#)

[A national archive for digital research data](#)

[ATLAS Computing: status and plans](#)

[Advanced User Support in the Swedish National HPC Infrastructure](#)

[BBMRI requirements and use of the e-Infrastructure Bioinformatics](#)

[Building and maintaining services for Sensitive Data](#)

[Closing Keynote](#)

[Co-chair for WS Security I](#)

[Co-chair for WS Security II](#)

[Co-chair for WS Security III](#)

[Co-chair for WS Security IV](#)

[Conference conclusions and closing](#)

[Design and implementation of an energy efficient high density data center](#)

[Developing Global Data Infrastructures: Trends and Requirements](#)

[EGI: Going beyond support for WLCG](#)

[EISCAT requirements and use of the e-Infrastructure](#)

[EUDAT - Towards a Collaborative Data Infrastructure - A Nordic Perspective?](#)

[EUDAT: Towards a European Collaborative Data Infrastructure](#)

[Enabling excellent science through High-Performance Computing](#)

[Fido - Providing a secure and convenient gateway to packaged HPC jobs](#)

[From Old-School to New-School Operation of HPC](#)

[Future e-Infrastructure Requirements for the EISCAT facilities](#)

[Kajaani Data Center - case study](#)

[Meteorological Co-operation on Operational NWP \(Numerical weather prediction\) between Sweden and Norway](#)

[NDGF - lessons learned](#)

[NorStore – Managing Digital Research Data in Norway](#)

[Nordic Contributions to Developing a European Digital Services Infrastructure for Social Sciences and Humanities](#)

[Nordic Opportunities for Cloud Software Collaboration](#)

[Nordic Opportunities for Digital Humanities](#)

[Nordic Storage Opportunities](#)

[Official opening](#)

[Panel discussion](#)

[Panel discussion](#)

[Panel discussion](#)

[Panel discussion](#)

[Plans for the Large Hadron Collider](#)

[Reproduce and share: the key to the new generation scientific portal at UiO based on the Galaxy framework](#)

[Research Data Initiatives in Sweden](#)

[ScalaLife Competence Center - Providing tailored made support to the computational Life Science communities](#)

[Science Gateways and their enabling technologies from EGI and SCI-BUS](#)

[Science Gateways in climate research](#)

[TTA – National Research Data Project in Finland](#)

[The energy cost of compressing sparse matrices for performance](#)

[Tidying up the Basement: A Tale of Large-Scale Parsing on National eInfrastructure](#)

[Towards the clouds, together. Collaboration on cloud services in research and education](#)

[WS Analysis and Actions](#)

[Welcome](#)

[Welcome from NTNU](#)

[What business are we in? Data-centric research, service requirements and national responses](#)

[Ws Introduction to IaaS in Life Science in the Nordics](#)

[~okeanos and Synnefo: The public cloud service and the open source software that powers it](#)