The NAISS way for user support and NAISS branches

Torben Rasmussen Henric Zazzi



Torben Rasmussen

- Physically working at NSC, LiU
- PhD in computational chemistry
- Application expert at NSC since 2008
- Head of the application expert unit at NSC
- NAISS user support manager



Henric Zazzi

- Physically working at PDC, KTH since 2013
- PhD in molecular biology/bioinformatics
- Head of Scientific Services
- Deputy user support manager



User Support Advisory Committee (USAC)

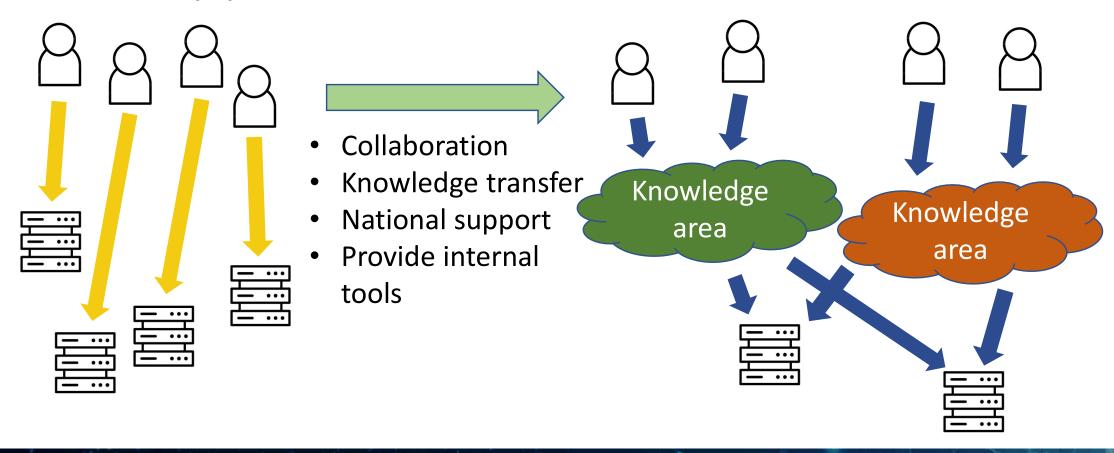
- The users voice in NAISS support organisation
- Provide advice to NAISS Management
- Determine user features
- Evaluate support status
- •



What will NAISS provide

- Strive for same or better high-quality support
- Lead basic/mid level of support
- Coordination of advanced level of support

Support collaboration

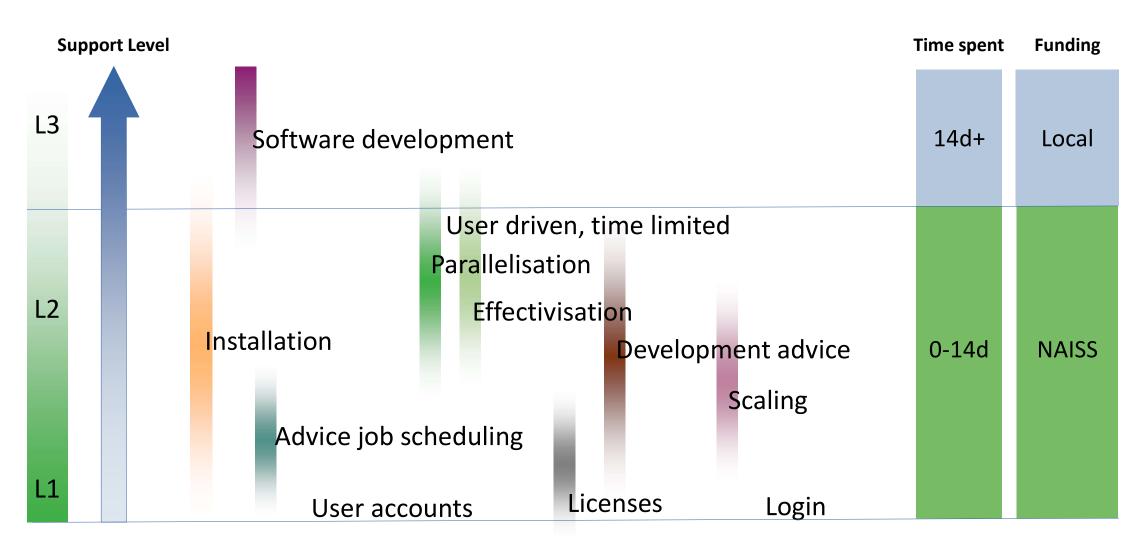




Levels of support

Name	Туре	Type of support	Funding
L1	Basic	user accounts, login issues, system permissions, security,	NAISS
L2	Mid-level	compilers, runtimes, scientific software installations,	NAISS branches
L3	Advanced	scientific software development	Local





Current status

- Newly appointed managers for NAISS support
- Working group forming with different branch representatives
- Discussions ongoing regarding...
 - Communication
 - Facilitating a distributed support group



Next Steps...

- Awaiting signed branch agreements
- Creation of working group for organising the user support
- More tools to facilitate a distributed organisation

How would you like to interact with NAISS user support?

Current options:

- Email
- Web form in SUPR
- Monthly zoom-ins



Tasks for the User Support Advisory Committee?

- Collaboration/interaction with other infrastructures?
- Interaction with research centres?
- Interaction with European projects?
- ...



Ideas for the format of future NAISS user forums?

- How often?
- Presentations by users?
- Hosted by the same or different Universities?
- ...



Interest in hosting outreach visit from NAISS user support?

- Present NAISS to new users?
- ...

