

Hub Node meeting December 8th, 2020

Thematic focus: Meta data solutions – status and developments

Participants: *Alan Serban (SV/IT); Stefan Fasciani (HF/IMV); Rabul Agrawal (PSYK/ RITMO); Kayla Burmin (HF/ RITMO/Motion Capture Lab); Aleksander Jensenius (HF/ RITMO)Klaus Wïik (HF/IT); Kristin Hagen (HF/ Text Lab); Egil Bergh Telle (SV- IT); Tor Endestad (SV- PSYK); Anne Moen (MED/Helsefag/EcoLab); Morten Ariansen (Helsefag/ EcoLab);Odin Mikal Ekstrøm (Odontologi-IT); Shanthan Navaratnam (Odontologi/IT) Astrid Andersson, (UB); Anders Lunde (UV/ISP); Gunnar Lid (UV/ILS); Bjørn Gulheim (UV/ILS); Jonas Ulleland (UV/ILS); Torgeir Christiansen (UV/ILS); Kirsti Klette (UV/ILS)*

Agenda:

Introduction

Updates – infrastructure applications sent (UIO & RCN)

Metadata (status & updates)

Project Gaia

Open session (news/ updates, emerging needs)

MIMIR presentation

Introduction: Jonas introduced himself and his role/ responsibility in the Network

Updates – infrastructure applications sent (UIO & RCN) (Kirsti summarized infrastructure applications sent from our Hub so far.

UiO Infrastructure call: SPELL application; Engage Lab Application; DYNAKO (TeachingLearning Lab) application (all UV); RITMO (xxx), USIT (xxx); UB (xxx)

RCN Infrastructure call: CoDor (TeachingLearningLab/UV); xxx (SPELL lab/ UV); (xxx) RITMO; (xxx) UB; TextLab/Ibsen Reseach Centre /HF; Textlab/ NTNU)

Metadata (status & updates) (Torgeir Christiansen)

See power point for summary of Torgeir`s talk. Also Tor Endestad made a short presentation of PSI`s work with dicom images and the new IBM spectrum discovery tool incorporating the Brain Imaging Data Structure application and workflow.



HubNode_8Des2020.
KK editspptx.pptx

Project Gaia (Jonas Ulleland)

Project Gaia address the need for communication infrastructure facilitating horizontal communication at UIO. Horizontal communication is communication that based on needs and not contingent on the vertical organizational structure. The initial suggestion was to create one sharepointsite per hub which sources yammer feeds. Yammer is Microsoft office 365 social media platform for businesses and sharepoint is Microsoft office 365 application for creating intranets.

All commentators agreed that there is a need for more horizontal communication at UIO however the solution with Microsoft platform is not agreed upon. There was a suggestion to use Canvas as employees at UIO are already using canvas, but a counterargument was that canvas does not allow export of data. Another suggestion was to use Vortex with its blog function. Another issue was raised asking who will have access to the platform, that is user/access control. There was also some questions raised about funding and workforce to complete the solution.

Jonas argued that we already have license for Microsoft and a grassroots workforce can build the application and apply for funding to create a position which can maintain the solution. Jonas will continue this work through December and January and inform the network of the work mid-January.

Open session (news/ updates, emerging needs) (Kirsti)

Themes for upcoming Hub meetings seminars:

- ✓ IT masterplan UiO – how the different models of organization of IT (0+, 1, 2) influence lab solutions within the Hub.
- ✓ Video Hub IT solutions and implication for teaching / educational practices aligned with the activities in the HUB
- ✓ Data management tools

Andreas L asked for possible solutions when trying to combine readings on ipad with possible eye-tracking solutions. Comments from Bjørn/ Gunnar.

MIMIR presentation (Kristina Kim Eikeland, Mjoll company)