

2nd Workshop on Social Aspects of the Web (SAW 2008)

11th International Conference on Business Information Systems (BIS 2008)

Organisational Knowledge Management Systems in the Era of Enterprise 2.0: The case of OrganiK



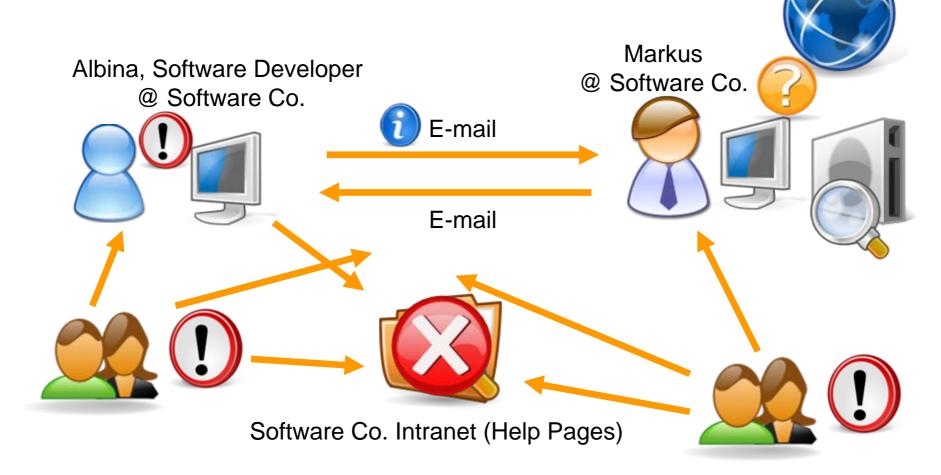
Dimitris Bibikas, Dimitrios Kourtesis, Iraklis Paraskakis, Ansgar Bernardi, Leo Sauermann, Dimitris Apostolou, Gregoris Mentzas and Ana Cristina Vasconcelos







1. An typical approach to Knowledge Management



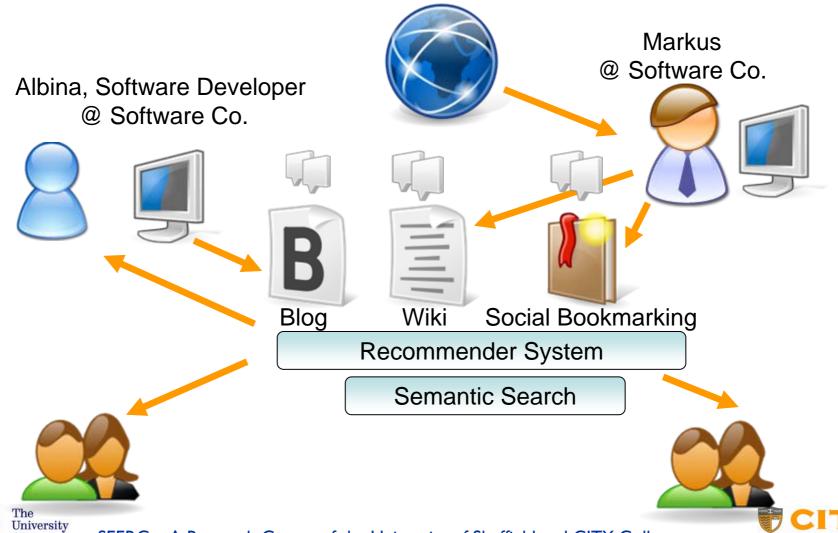






Sheffield.

2. The OrganiK Approach to Knowledge Management



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3. Socio-technical Knowledge Management Divide

- Social and Technical Knowledge Debate:
 - Knowledge management focuses on people-centred or technology-centred strategies.
- Can there be a socially-driven KM technology? → Sociotechnical KM solution?







4. Aim

- Organik proposes an alternative approach to KM systems for knowledge-intensive companies:
 - Shifted focus to adaptable solutions to every-day work practices and problem solving activities
- Socio-technical perspective: social acceptance and adoption of technology major challenge.

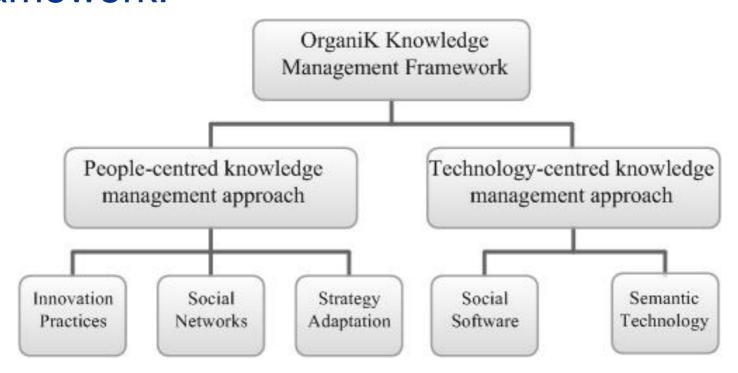






5. The OrganiK Conseptualisation

OrganiK Knowledge Management Framework:

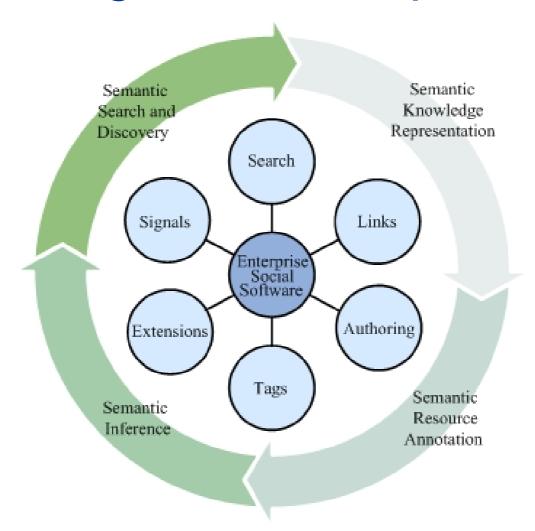








5. The OrganiK Conseptualisation

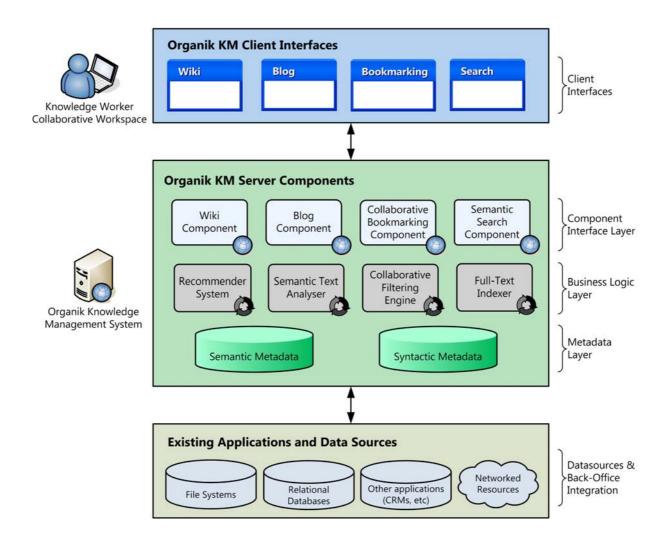








5. The OrganiK Conseptualisation









6. Concluding Remarks

- Envisage a system that is organically incorporated into every-day ad-hoc work practices.
- Objective to realise a KM system with increased social acceptance.
- OrganiK knowledge management framework that adopts a socio-technical perspective







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Thank you



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