Welcome socio-technical knowledge workers of the world, We are here!

This is not a { Conference, a seminar, a min-seminar a symposium}

THIS IS A WORKSHOP
On Whit Monday only by accident (Acts 2:13)

AND IT WAS THEIR JOB TO DO SO

Genesis 11:1-9

https://www.youtube.com/watch?v=JStr4pqWlo4
A Suggested Meta – Mental Working Model of this Socio-Technical Workshop!

Academic Consultant Business

Cultures

Methods Workshop

\{ Method 1, SWOT-Business Model 2, Fractal Model Etc \}

Machines

Structures

Socio

Technical

Trapeza AB
Marlatorget i Stockholm

News
16/3 1019 Summary of business case to be worked on added, see Business Case
A Business Case for STPIS'19

The background

Trapeza is a Swedish startup company providing a solution for creating trust, transparency and facilitating electronic transactions. The principles on which the business is built are security, integrity and transparency. Around the basic function of being able to exchange personal information in a safe and controlled manner, the service will offer various forms of analysis, decision support and mediation of services. Trapeza also offers the management of personal information to meet the requirements of the GDPR in providing the individual with access to information about the treatment and legal basis for it.

Trapeza is a product and service company but not primarily a Fintech company but rather a provider of secure information. The company will initially launch its services in Sweden and then, it will look to extend the market to the rest of the Nordic countries before contemplating offering the service in the rest of Europe.

The problems Trapeza is addressing

1. An individual’s data is seen as a commodity that can be owned and traded, without concern for the effect on the individual
2. It is difficult for a data controller to make sure he complies with the legislation and ethical standards for data processing
3. The supervisory bodies have practical difficulties with supervising and policing abuse and fraud in the digital domain
4. The risk of suffering digital fraud and abuse for both individuals and organisations
Introduction
Box yourself in!

Work Plan

A. Write you name on a sticky note
   1. Print Your name:
   2. Think : Which box did you mainly work last week?

B. Come to the front /wall

C. Place your sticky note in the box

D. Introduce yourself using 3-4 sentences
Group Assignments

Group 1
- Illia
- Peter
- Illia

Group 2
- Lars
- Ilia
- Lars
- etc

Group 3
- Martin
- Lars T
- Gethe
- Lars

Group X
- Thomas
- Bjorn
5th International Workshop on Socio-Technical Perspective in IS development (STPIS'19)

Program

10 June 2019

08:00-08:45 Registration
08:45 – 18:00 Sessions

Session 1 (08:45-10:30) Opening & Case presentation. Chair: Stewart Kowalski

Introduction of participants (08:45-09:00). Work Group Assignments.


Presentation of the business case (09:15-09:55) Case of Trapeza. Bjorn Persson
General Q&A on business case (09:55-10:20)

Posters teasers (10:20-10:30) each teaser is 3 min.
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Posters teasers (10:20-10:30) each teaser is 3 min.
Coffee Break and Posters (15.30-16:00)

Session 4 (16:00 - 17:30) Group work and presentation of business case solutions. Chair: Stewart Kowalski

Group work on the business case (15:30-16:15)
Presenting of finding and discussion (16:15-17:00)

Closing session (17:00-17:30). Chair: Stewart Kowalski

Reception in City Hall (19:00-20:30)

Workshop dinner (21:00-23:00) – tentative
Coffee Break and Posters (15:30-16:00)

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Workshop Dinner?  
MBQ, Vasagatan 8, 111 20 Stockholm