



First Review Meeting

Lisbon 5 December 2014

Harris Alexopoulos, University of the Aegean





SHARE-PSI 2.0: Target

- The network partners themselves will participate in the workshops
- Outside participation will be subject to the partners' review
- A full report will be compiled for each workshop as a stand-alone document
 - but the process will inform the compilation of a set of best practices for open data publication and re-use across Europe
- This document *may* become a W3C standard
- Localised versions (language) of best practices will be specific about
 - the agencies, procedures, laws and infrastructure relevant to that country
- Occasionally, the network will participate in the development of standards





Background and Host

- <u>The Samos Summit on ICT enabled</u> <u>Governance</u> (2010 – 2014)
 - on Open and Collaborative Governance
 - on Interoperability
 - on Open Data
 - on Global Systems Science
- Expanded 3day event
- Experts on eGov around EU





Samos WS: Photos











Samos WS: Numbers

- 85 participants
- 25 Contributions
- 9 FP7 projects
- 3 national OD portals
- 3 local OD initiatives
- 4 Plenary Sessions
- 4 Bar Camp Sessions





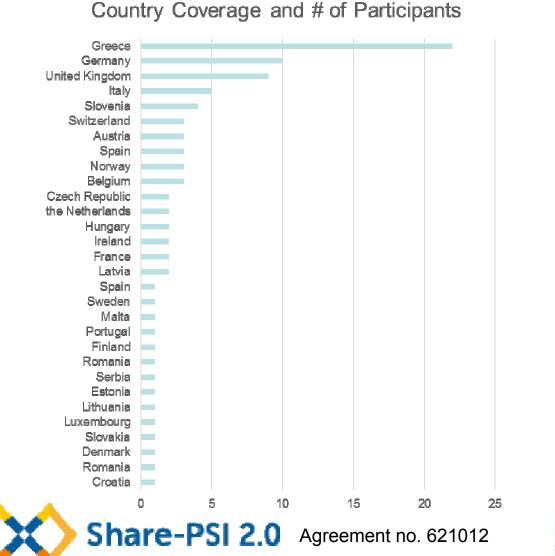
Participating Projects

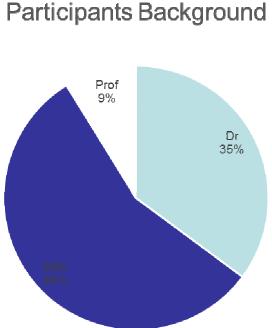
- FP7 Projects
 - NOMAD
 - EU-COMMUNITY
 - ePolicy
 - Policy Compass
 - CONSESUS
 - ENGAGE
 - IPv6
 - eGovPoliNet
 - Smart Open Data
- Share-PSI 2.0 Agreement no. 621012

- National Projects
 - Open Data Portal (AL)
 - Open Data Portal (GR)
 - Open Data Portal (FR)
- Local Projects
 - Open Data Trentino
 - Gijon City Project
 - Open Ahjo initiative



Participants and Metrics







SHARE-PSI 2.0: Samos WS

- Uses of open data within government for innovation and efficiency, proving the value of open data for the public sector.
 - open data for policy modelling;
 - the open data feedback loop communication between organisations that publish data and users of the data;
 - collaboration between different communities;
 - is the distinction between public sector and business data provider meaningful?
 - the integration of open data and social media;
 - data visualisation.





Samos WS: Final CfP

- KO meeting and telcos
 - Review Committee
 - Scientific Committee
 - Scribes
 - Final theme decided
 - Final topics decided
- <u>CfP</u> went public 2nd of March 2014
- Project Web Site went live at the same date
- Partners' Individual Dissemination efforts begun





Organising Committee

< Samos

- Yannis Caharalabidis
- Charalampos Alexopoulos, xalexopoulos
- Phil Archer
- Valentina Janev
- Pekka Koponen
- Heike Schuster-James
- Martin Alvarez
- Dolores Hernandez
- Dana Petcu
- José Luis Roda García
- Tom Heath
- Peter Parycek, Johann Höchtl SkypelD: j.hoechtl
- Nancy Routzouni
- Mateja Presern
- Philippe Mussi phone </ I can offer Inria's phone or video platforms />
- Noël Van Herreweghe
- Neven Vrček
- Heather Broomfield
- Jan Kučera



Share-PSI 2.0 Agreement no. 621012



Review Committee

- A team of 15 reviewers provide comments on the contributions
- Revised versions have been submitted

| Page | Discussion | Read | View source | View history | Search |
|------|------------|------|-------------|--------------|--------|
| | | | | | |

Samos/Reviews

< Samos

Internal Case studies

| Title | Review 1 | Review 2 | Link |
|-------|--|---|------|
| | The paper entitled "Public Transport Data in the City of Gijon" is clear and well organised. It is very much in line with the objective of the call. It clearly demonstrates examples of public data reuse to increase the efficiency of public bodies. The paper goes further by also showing the range of data reuse by city businesses and artists for instance. These parts are less in scope. | This is exactly the kind of case study I'm looking forward to in Samos. It includes clear benefits to the public sector, as well as others, of making data available openly. It even includes estimates of the cost savings and real world examples of usage. I'd be interested to know whether the transport data is being used by services that are not directly transport- related. I note the use of the data in restaurants - that's really good - but it's still just presenting the transport data. For example, how about a restaurant or take-away that allows you to choose from the menu and times its | |

Samos WS: Dissemination



Read View source View history Search

Q

Samos/Promotion

- Samoe

Page Discussion

Please record steps taken to promote the Samos workshop, ideally with pointers

| Contraction in the second seco |
|--|
| Meetings |
| Deliverables |
| Share-PSI home |
| Recent changes |
| Random page |
| Postp |
| + Tools |
| This of Desire Income. |

Main pape

What links here Related changes Special pages Printable version Permanent link Page information

| | Dissemination Activities for Samos Workshop | | | | |
|---------|---|--|--|--|--|
| Partner | Action taken | Link | | | |
| W3C | Listed on w3.org as a W3C Endorsed event | Conferences Endorsed by W3C @ | | | |
| W3C | Blog post | Data Activity blog post # | | | |
| изс | Mailing Lists | Email to DWBP &, eGovernance Community Group &, LOD list & | | | |
| W3C | Posted Event on JoinUp | Listing on JoinUp 🙆 | | | |
| wзс | Tweeted by Phil Archer, rewteeted by W3C, Bart Hansens, Charles Ruelle, Open Data Support et al reaching a combined total of around 100K users | Tweet, one week from extended deadline to | | | |
| PwC | Tweeted by Stijn Goedentier | Tweet, on 15 April n | | | |
| PwC | Posted on LinkedIn by Nikoloas Loutas within the "Open Data Support" group | LinkedIn posted on 15 April @ | | | |
| MINHAP | Posted Event on two main portals on ISP and eGovernment | Share-PSI 2.0: Uso del open data para la innovación y la eficiencia gr (1/4/14) Taller usos de Open Data dentro del gobierno para la Innovación y la Eficiencia. Organizado por la Red ternatrica Share-PSI 2.0 gr (1/4/14) Presentación de ponencias al taller de "Usos de Open Data para la lanovación y la Eficiencia" gr (15/4/14) Taller Share-PSI 2.0: iniciativas de gobierno abierto gr (15/4/14) | | | |
| IMP | Promoted through IMP portal and mailing lists | Samos Workshop: Uses of Open Data Within Government for Innovation and Efficiency go | | | |





Samos WS: Structure

- 4 Sessions devoted on Open data
 - Coordinated Action on Open Data
 - City Life and Open Data
 - Order from Chaos
 - Innovation and Insight
- 4 Bar Camp Sessions throughout 10 propositions
 - metadata provision: automatic generation from the data itself
 - the overlap between open data and location data
 - prioritisation of datasets for publication
 - the need for political support: a common strategy
- Project Meeting





Samos WS: Case Studies

- Plans and Implementations (4)
- Impact Studies (4)
- Metadata (2)
- Transport (2)
- Transparency and Anti Corruption (5)
- Statistics (3)
- 20 presented and 5 initiated small discussions at the end of each session





Samos WS: Report



The network for innovation in European public sector information

Share-PSI Home | Workshops | Project | Wiki

Uses of Open Data Within Government for Innovation and Efficiency: Report

Introduction

The first Share-PSI 2.0 workshop took place as part of the 5th annual <u>Samos Summit</u> on ICT-enabled. Governance. The Share-PSI 2.0 <u>partners</u> shared a lot of their experience of developing open data and data sharing strategies across the public sector in different European countries and this was augmented by several external speakers as well as attendees whose primary interest was other aspects of the Summit. This report summarises the discussion which was captured in a set of <u>raw notes</u>, <u>photographs</u> and <u>tweets</u>. All papers and slides are linked from the <u>agenda</u>.





Share-PSI 2.0 Agreement no. 621012

Samos Details



- Agenda
- Press Release (PDF)
- Call for Participation
- Programme Committee



JeDEM Special Issue

- 6 best papers published to JeDEM special issue devoted to SHARE-PSI
 - 1) Comparison of Approaches to Publication of Open Government Data in Two Czech Public Sector Bodies
 - 2) Towards a Methodology for Publishing Linked Open Statistical Data
 - 3) Police.uk and Data.police.uk: Developing Open Crime and Justice Data for the UK
 - 4) Open Data Strategies and Experiences to Improve Sharing and Publication of Public Sector Information
 - 5) Open Government Data: Fostering Innovation
 - 6) A Platform for Closing the Open Data Feedback Loop Based on Web2.0 Functionality





Samos WS: Recommendations (1/2)

- the idea of 'open data' comes as a natural consequence of the real goal that is to *share data*.
 - Design for sharing improves efficiencies
 - Improved data quality and service delivery
 - Data sharing within the public sector provides for greater savings and better services
- bringing policy makers and citizens closer together
- enable data-based efficiencies and innovation:
 - identification of potential data providers and their datasets, both public and private sector
 - requirements development, standards selection and portal implementation
 - application development
 - dissemination through competitions, meetings, talks and student motivation





Samos WS: Recommendations (2/2)

- Focus on the demand side feedback loop is essential at the early stages of open data
- common metadata structure
- Transparency Anti-corruption and Transport are very viral domains for open data app development
- the quality of the data handling processes is as important as the data quality itself
- Top-down and bottom-up approaches of opening data both have advantages





Lessons Learnt

- the bar camp sessions proved very popular
- session proposals and not papers

these have affected the nature of the <u>next</u>
 <u>Share-PSI 2.0 workshop</u> in Lisbon in
 December





Samos WS: Collaboration

- Knowing each other better
- Difi & PSI Alliance for SHARE-PSI 2.0 & LAPSI 2.0 close collaboration and sharing of knowledge
- UAEGEAN and Difi JeDEM special issue
- Lisboa WS: Collaborative Sessions from 2
 or more partners





Thank you for your attention !



Harris Alexopoulos alexop@aegean.gr | @xalexopoulos University of the Aegean



