Fusepool

STREP

FP7 – 296192

D6.1 Project website and fact sheet

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With contributions from: Ana Garcia

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Abstract

The project website went online as scheduled within one month of project start. The Project coordinator developed the initial concept for the website including content, overall structure, top-level navigation, and estimate of the number of pages. Based on the concept, the work to implement and maintain the website was subcontracted as minor tasks. The project factsheet and public showcase went online together with the website as scheduled within one month of project start. The descriptions were updated to reflect project progress particularly regarding the feedback collected from end users.

[End of abstract]

Executive summary

The project website went online as scheduled within one month of project start. The Project coordinator developed the initial concept for the website including content, overall structure, top-level navigation, and estimate of the number of pages. Based on the concept, the work to implement and maintain the website was subcontracted as minor tasks. The project factsheet and public showcase went online together with the website as scheduled within one month of project start. The descriptions were updated to reflect project progress particularly regarding the feedback collected from end users.

Document Information

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Project URL	http://www.fusepool.eu		
Document URL			
EU Project Officer	Antonio Puente Rodero		

Deliverable	**Number**	D6.1	**Title**	
Work Package	**Number**	WP6	**Title**	

Date of Delivery	**Contractual**	M1	**Actual**	M1
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Dissemination level	public X consortium □			

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Abstract (for dissemination)	The project website went online as scheduled within one month of project start. The Project coordinator developed the initial concept for the website including content, overall structure, top-level navigation, and estimate of the number of pages. Based on the concept, the work to implement and maintain the website was subcontracted as minor tasks. The project factsheet and public showcase went online together with the website as scheduled within one month of project start. The descriptions were updated to reflect project progress particularly regarding the feedback collected from end users.
Keywords	project website, project factsheet, public showcase

Version Log			
Issue Date	**Rev. No.**	**Author**	**Change**
31.07.2012	1	Michael Kaschewsky	
20.12.2012	2	Michael Kaschewsky	updated project factsheet and public showcase

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T6.1 – Project website

The project website went online as scheduled within one month of project start. The Project coordinator developed the initial concept for the website including content, overall structure, top-level navigation, and estimate of the number of pages. Based on the concept, the work to implement and maintain the website was subcontracted as minor tasks (below 10.000 Euros) according to Article II.7.3 and included as part of the normal costs of the Project coordinator. Maintenance of the website includes adding or changing web pages or forms, e.g. for application to the Open Call. All costs associated with website implementation and maintenance must be in line with market prices and must not exceed 10.000 Euros over the course of the project to be eligible as minor task.

T6.2 – Project fact sheet and public showcase

The project fact sheet and public showcase went online together with the website as scheduled within one month of project start (http://www.fusepool.eu/home/about). The project factsheet went online (as part of the project website) including the following sections:

- The project (project's rationale)
- The team
- The consortium

This initial version of the project factsheet (delivered in July 2012) served the initial purpose (included as part of D6.1) and since then activities to update it (as stated in the T1.2 description) have focused on:

- Considering results of the progressing activities to produce a more meaningful content for the Fusepool target audience.
- Inputs from Dissemination plan discussions, workshop with stakeholders and Open call planning.

The fact sheet is updated in December 2012 in a printable version (including) the following information:

- Target audience of the FusePool project results (as per defined in the Dissemination Plan),
- Description of FusePool ecosystem (Architectural view + stakeholder ecosystem),
- Information about way/timing to engage users and developers.

Annex A Enter annex title here

- 3 pages showing 3 webpages from project website
- 1 Project fact sheet
- 1 Public showcase

Fusepool

Why a data pool?

Data is an integral element of the business value chain. However, many barriers impede leveraging the full potential of that data for more efficient, digitally supported and data-driven business insights and actions.

Fusepool refines and enriches raw data using common standards and provides tools for analyzing and visualizing data so that end users and other software receive timely, context-aware and relevant information.

To ensure that data and results are of high quality, Fusepool combines the well-defined but error-prone (semantic) Web 3.0 with controlled supervision and the collaborative but often messy (social) Web 2.0.

What is fused?

High quality data is the basis of sound decision making. Fusepool focuses on six core areas:

- **Information & communication** (e.g. matching business opportunities and potential partners)
- **Transport & mobility** (e.g. merging and delivery of emergency data)
- **Goods & services** (e.g. analyzing patents for product development)
- **Finance & insurance** (e.g. mashup of insurance costs and crime rate)
- **Real estate & housing** (e.g. house price correlation with salary progression, inflation etc.)
- **Energy & utilities** (e.g. mashup of internet costs and avg. speed)

Why now?

Sound decision making is the basis for sustainable growth. In the light of new data and tools to make sense of it, opportunities and inefficiencies become transparent. Acting on it means higher productivity and better performance.

Open Call for users - Closed!
Receive up to 7,000€ as end user for the flagship applications developed for one of Europe's leading data pooling platforms.

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Stay up-to-date on Fusepool news and Open Calls by signing up to the Fusepool Newsletter!

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Fusepool

"identifying entities automatically [so] lawyers and law firms are now automatically identified" Geeks Law Blog

"where the data finds the data, and the relevance finds the consumer" GigaOM

"We want to provide a common data platform to make links between data that was usually in separate corners" Dive Into Linked Data At Fusepool

Initiative on analytics

This initiative of the Seventh European Framework Program for Innovation is aimed at Small and Medium Enterprises for acquiring the new competences and resources to develop innovative content and data analytics services. The focus is on the development of services based on the use of available data, particularly from public bodies.

Fusepool showcases

The showcases demonstrate some of the most salient features of the Fusepool platform and applications. Innovative end users and developers are central for developing high-profile solutions, be it through feedback or active co-design and co-development. Through the Open Calls, we even reward your involvement with up to €7K innovation vouchers and/or up to 5 years premium access.

Participate in Open Calls

For individual professionals and small to medium enterprises (SMEs) active in the high-tech or software field, the Fusepool project offers interesting perspectives. Submit a short application explaining your case to apply for one of the 15 innovation vouchers of up to 7.000€. The international project Fusepool supports professionals and SMEs in their efforts to make better use of the data they are using in their day-to-day business.

Fusepool newsletter - Signup now!

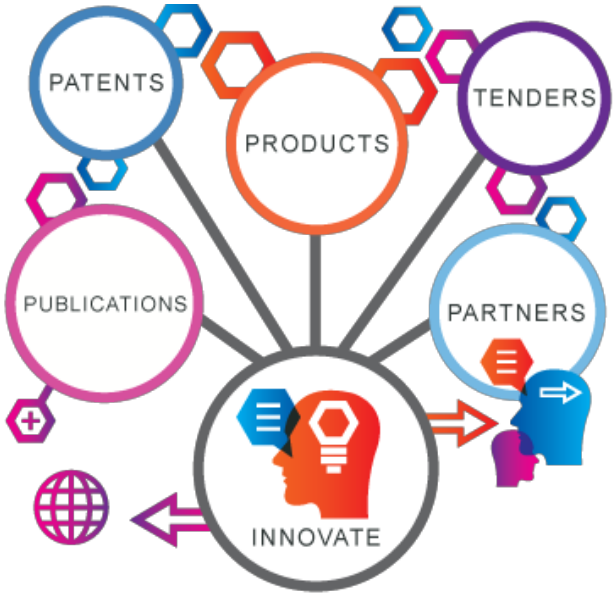
* Required

E-mail *

First name

Fusepool

Open Call for end users



Receive up to 7000 euros as end user for the flagship applications developed for one of Europe's leading data pooling platforms. If you are a professional or a SME and interested in data tools for patents, tenders, partner matching or customer feedback, then the Fusepool team is interested in your help to deliver usable and effective applications as close as possible to your user needs.

Building on the existing applications of Fusepool partners in the patent and tender business, flagship applications are developed to provide clear added value of linked data demonstrated not only in principle but also in practice. Select one or more of the four applications described in the right column and apply today.

Open call is closed!

Try it out!

PatentExplorer

Designed to help boost your innovation potential, the Fusepool PatentExplorer gives you the tools to analyze patents related to your products and business processes, and to assess the value of your technology. Use it for finding and visualizing the relevant patents around your core technologies, and perform a SWOT analysis of the innovation position.

FundingFinder

The Fusepool FundingFinder provides an innovative recommender system for consolidating, managing, matching and distributing information about tenders and funding opportunities. It is the single-point of access where relevant details are available, structured and interlinked.

PartnerMatch

The Fusepool PartnerMatch helps find partners with similar or complementary capabilities for product research and development, by offering fine-grained partner matching capabilities. The partner matching capabilities are enriched through the other Fusepool use cases so that selecting a partner also shows related tenders, patents, or publications.

CustomerFeedback

Fusepool CustomerFeedback features algorithms for opinion mining to provide feedback to the chain's components such that their accuracy can improve over time, learning from past iterations. With a small amount of user feedback, the components become "learnable" to improve accuracy on a wide variety of inputs that the system has not encountered previously.

Fusepool-Open-Call-for-Users-Flyer.pdf (82k)	Michael Kaschesky, Nov 5, 2012 4:23 PM	v.1
Fusepool-Open-Call-for-Users-Info.pdf (167k)	Michael Kaschesky, Nov 5, 2012 4:22 PM	v.1

Fusepool

About

Fusepool was selected from over 300 submissions and is now part-funded by the European Framework Program for Innovation under grant number 296192.

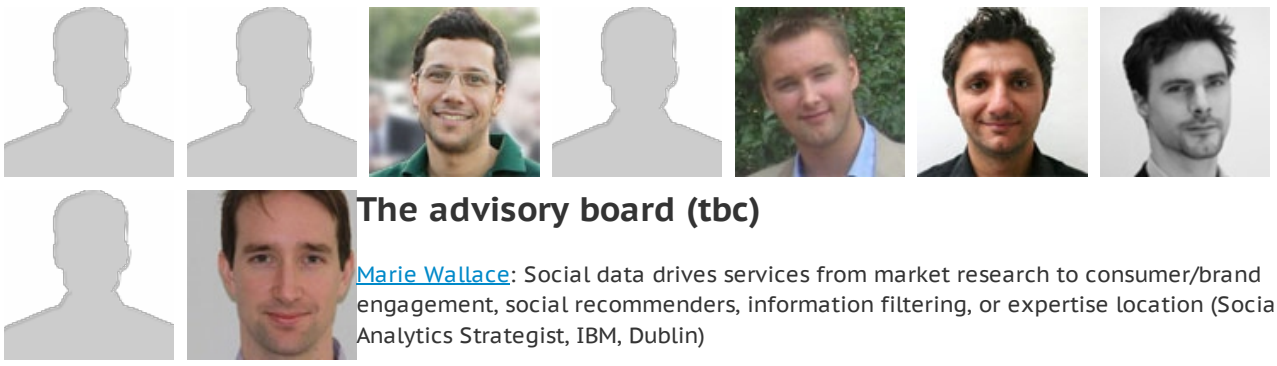
The project

Data is an integral element of the value chain supporting as well as enabling business interactions and transactions. However, many barriers impede leveraging the full potential of that data for more efficient, digitally supported and data-driven business insights and actions.

Fusepool refines and enriches raw data using common standards and provides tools for analyzing and visualizing data so that end users and other software receive timely, context-aware and relevant information whenever they need it - whereever they are. To ensure that data and results are of high quality, Fusepool combines the well-defined but error-prone (semantic) Web 3.0 with controlled supervision and the collaborative but often messy (social) Web 2.0.

The team

endendend



The advisory board (tbc)

Marie Wallace: Social data drives services from market research to consumer/brand engagement, social recommenders, information filtering, or expertise location (Social Analytics Strategist, IBM, Dublin)

Seth Grimes: Marketplaces, for software, software services, and data, are the next model (Alta Plana Corporation, Chair of Sentiment Analysis Symposium), chairs the Sentiment Analysis Symposium

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Sören Auer: (head of the research group Agile Knowledge Engineering and Semantic Web at University of Leipzig)

The consortium

Several players from the greater Geneva innovation area – Xerox, searchbox, euresearch and Bern University of Applied Sciences – have combined their efforts beyond keyword-based search towards integrated information supply. Integration requires deconstructing information into small bits, making these bits discoverable, reconstructing them based on situation and needs, and timely delivery to humans or other software. New partners include Treparel from Delft, NL (patent mining), Geox from Budapest, HU (dashboard and visualizations), and the European Network of Living Labs (large-scale involvement and testing).

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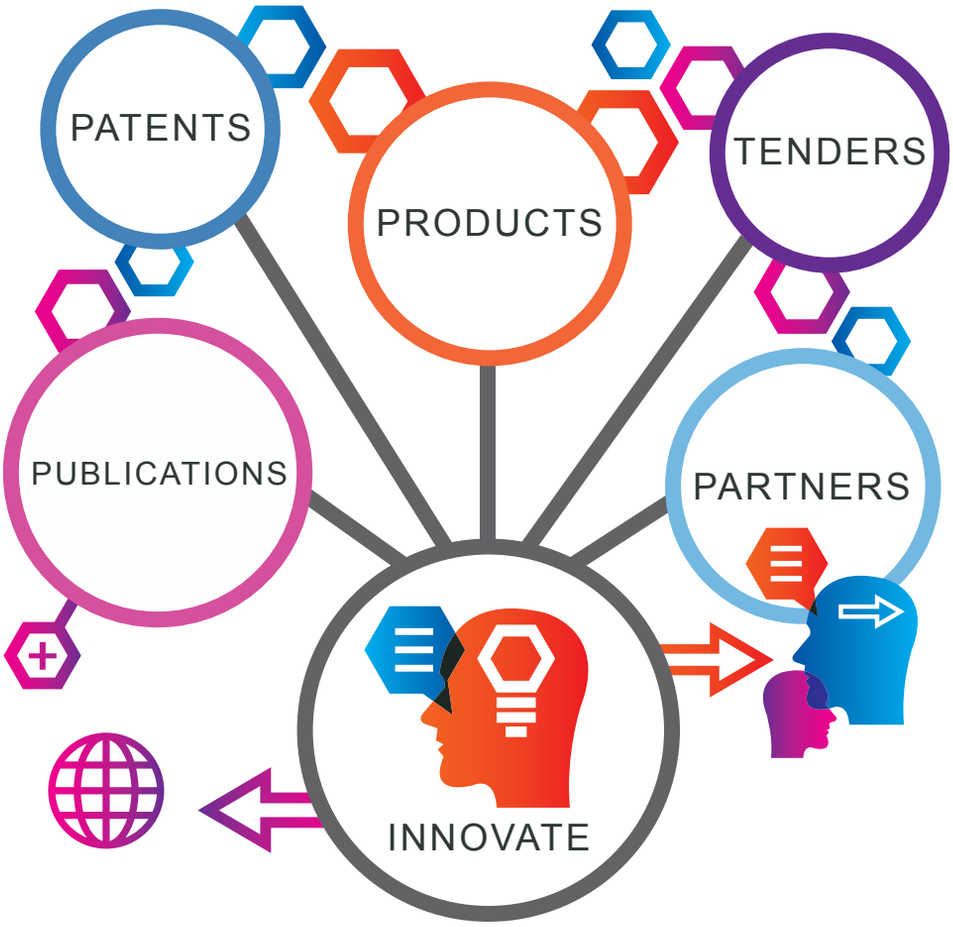

Fusepool

Data for Business and Product Development

You come across an interesting public tender but your firm lacks some of the required competences. No problem, suitable business partners and experts are displayed within seconds. As you read, the tender document and your company profile is classified and compared to other profiles. Those profiles that are close to the tender but far from your profile are retrieved for you. That's how you quickly decide who may have the necessary competences to participate in the tender. That's an integrated application in Fusepool..

Building on the existing applications of Fusepool partners in the patent and tender business, flagship applications are developed to provide clear added value of linked data demonstrated not only in principle but also in practice. Select one or more of the four applications described in the right column and apply today.

Put Fusepool to the test: www.fusepool.eu/join/calls

Global Entrepreneurship Week

Try it out!

PatentExplorer

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DATA SOURCING | DATA ENRICHMENT | LINKED DATA | DATA SECURITY | CLOUD SERVICES

Fusepool is part-funded by the European Framework Program for Innovation under grant number 296192

WWW.FUSEPOOL.EU/JOIN/CALLS

COOPERATION

Fusepool