

WP6 – Dissemination, Collaboration & Exploitation

Andrea Omicini (UNIBO)

R. Centonze, F. Zambonelli, M. Mamei (UNIMORE)

WP6 Overall Goal

- The overall goal of WP6 is to ensure
 - proper dissemination and exploitation of results of the SAPERE project
 - proper collaboration with the other projects of the proactive initiative (AWARENESS).
- To this end, specific activities have been carried out

WP6 Specific Activities (I)

- **web site** — to provide and actively maintain a public web site that would serve as a reference starting point for researchers and industrials interested in the SAPERE themes and results
- **publications** — to monitor the publication of scientific papers
- **white papers** — to periodically publish SAPERE White Papers, presenting vision, results and outcomes
- **local press** — to issue localised press releases focussing on the project
- **workshops** — to organise one or more international workshops on “Self-aware Pervasive Service Ecosystems”
- **tutorials** — to organise one or more tutorials on “Self-aware Pervasive Service Eco- systems” at major events
- **open source** — to make the software produced as the result of the investigation activities publicly available under an open source licensing model

WP6 Specific Activities (II)

- **AWARENESS initiative** — to contribute to the promotion of the proactive initiative
- **exploitation** — to promote and support future exploitation of SAPERE results by interested actors
- **competitiveness** — to exploit SAPERE as a strategic instrument to increase competitiveness of SAPERE partners
- **EC feedback** — to feedback main results and success stories to the EC to promote research and to shape future initiatives in this area
- **industry & users** — to support the involvement of industrial partners and potential end users in requirements identification
- **result analysis** — to involve the partners in the analysis of the main project results and provide feedback

Y1 Goals

- Creating awareness
- Presenting initial vision and results

Y1 Deliverables

<i>Del. N.</i>	<i>Deliverable title</i>	<i>Nature</i>	<i>Dissemination level</i>	<i>Delivery date (month)</i>
D6.1	Dissemination, Collaboration and Exploitation Plan Y1	R	PU	12
D6.2	White Paper Y1	R	PU	12

Dissemination Y1 – Web Sites

- A working and *coordinated structure* of web sites aimed at
 - coordinating SAPERE activities
 - recording achievements
 - providing a public access to consolidated project results
- Three layers
 - SAPERE portal
 - <http://www.sapere-project.eu/>
 - SAPERE wiki
 - <http://wiki.sapere-project.eu/>
 - Local SAPERE sites
 - e.g., <http://apice.unibo.it/xwiki/bin/view/SAPERE/>

Dissemination Y1 – Corporate Image

- Logo
- Templates
 - for presentations, technical reports and deliverables
 - in the most common formats (LaTeX, Office)

Dissemination Y1 – Publications

- SAPERE papers have been submitted, accepted and published at the major conferences and journals in the field
 - 3 papers published (+1 published online) in international journals
 - 15 papers published in the proceedings of international conferences
 - 2 papers published in the proceedings of national conferences and workshops
 - 2 short contributions in an international book
 - In addition, 4 journal papers + 2 conference papers were published as early works under the SAPERE umbrella

Dissemination Y1 – Industrial Involvement

- Industrial involvement was not one of the main activities in Y1, yet specific actions were already carried on during Y1
- The Industrial Stakeholder Workshop “Smart and Organised: Public–Private Display Interoperability” organised by JKU in Linz, on June 9th, 2011
 - attended by a number of representatives of the industry sectors concerned by our envisioned demo scenario of pervasive displays
 - in particular, representatives from industry interested in private information displays, retail showroom technology, and international media business were invited and interviewed on the main issues and application scenarios envisioned by the SAPERE project

Dissemination Y1 – Other Actions

- White Papers
- Local press releases
- Open access

Collaboration Y1 – Actions

- In the first year, collaboration with the proactive initiative AWARENESS took the form of three distinct actions
 - Participation and contribution to joint events of the proactive initiative
 - Contribution to the promotion of the proactive initiative
 - Offering of tutorials and seminars

Collaboration Y1 – Activities

- Active participation to AWARENESS meetings
- Inclusion of two SAPERE key researchers in the AWARENESS Board
- Presentation of a SAPERE poster at the FET 2011 Conference
- Paper presentation at the 1st AWARENESS Workshop “Challenges in achieving self-awareness in autonomous systems” (AWARE 2011)
- Submission of a SAPERE paper to the AWARENESS magazine
- Participation to the organisation of the AWARENESS school – the AWARENESS Virtual Lecture Series
- Organisation of an AWARENESS meeting for January 2012
- Inclusion of the AWARENESS brand and goals within many SAPERE dissemination activities
- Links to the AWARENESS portal from the SAPERE sites

Plans

- Organisation of the international workshop on “Self-aware Pervasive Service Ecosystems”
- Preparation and delivery of the tutorial on “Self-aware Pervasive Service Ecosystems”
- Management of open source software and of its licensing

Next Deliverables

<i>Del. N.</i>	<i>Deliverable title</i>	<i>Nature</i>	<i>Dissemination level</i>	<i>Delivery date (month)</i>
D6.3	Dissemination, Collaboration and Exploitation: Report and Plan Y2	R	PU	24
D6.4	Workshop Proceedings	R	PU	24
D6.5	White Paper Y2	R	PU	24
D6.6	White Paper Y3	R	PU	36

Next Activities

- Workshop
 - First try at “Pervasive 2012”
- Tutorial
 - Actually, already delivered (beginning Y2) as online tutorials in the AWARENESS Virtual Lecture Series
- Open source
 - Some code ready to be shared, yet
 - Modes for sharing already under scrutiny
- Toward future exploitation
 - Industry workshop (*done*)
 - Sharing code with interested industrial stakeholders
 - Involvement of industrial stakeholders through communication, workshops and tutorials

Conclusions

- Y1 activities for dissemination, collaboration and exploitation were successfully executed
- All deliverables on time
- Prospects for next year's activities are pretty good