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Authors: UniDue, Tilburg

Editor: Andreas Metzger (UniDue)

Reviewers: Neil Maiden (CITY)

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Management Summary

This document provides an overview of the of the S-Cube Web portal at Month 18 of the Network of Excellence.

Members of the S-Cube consortium:

University of Duisburg-Essen (Coordinator)	Germany
Tilburg University	Netherlands
City University London	U.K.
Consiglio Nazionale delle Ricerche	Italy
Center for Scientific and Technological Research	Italy
The French National Institute for Research in Computer Science and Control	France
Lero - The Irish Software Engineering Research Centre	Ireland
Politecnico di Milano	Italy
MTA SZTAKI – Computer and Automation Research Institute	Hungary
Vienna University of Technology	Austria
Université Claude Bernard Lyon	France
University of Crete	Greece
Universidad Politécnica de Madrid	Spain
University of Stuttgart	Germany
University of Hamburg	Germany
Vrije Universiteit Amsterdam	Netherlands

Published S-Cube documents

All public S-Cube deliverables are available from the S-Cube Web Portal at the following URL:

<http://www.s-cube-network.eu/results/deliverables/>

The S-Cube Deliverable Series

Vision and Objectives of S-Cube

The Software Services and Systems Network (S-Cube) will establish a unified, multidisciplinary, vibrant research community which will enable Europe to lead the software-services revolution, helping shape the software-service based Internet which is the backbone of our future interactive society.

By integrating diverse research communities, S-Cube intends to achieve world-wide scientific excellence in a field that is critical for European competitiveness. S-Cube will accomplish its aims by meeting the following objectives:

- Re-aligning, re-shaping and integrating research agendas of key European players from diverse research areas and by synthesizing and integrating diversified knowledge, thereby establishing a long-lasting foundation for steering research and for achieving innovation at the highest level.
- Inaugurating a Europe-wide common program of education and training for researchers and industry thereby creating a common culture that will have a profound impact on the future of the field.
- Establishing a pro-active mobility plan to enable cross-fertilisation and thereby fostering the integration of research communities and the establishment of a common software services research culture.
- Establishing trust relationships with industry via European Technology Platforms (specifically NESSI) to achieve a catalytic effect in shaping European research, strengthening industrial competitiveness and addressing main societal challenges.
- Defining a broader research vision and perspective that will shape the software-service based Internet of the future and will accelerate economic growth and improve the living conditions of European citizens.

S-Cube will produce an integrated research community of international reputation and acclaim that will help define the future shape of the field of software services which is of critical for European competitiveness. S-Cube will provide service engineering methodologies which facilitate the development, deployment and adjustment of sophisticated hybrid service-based systems that cannot be addressed with today's limited software engineering approaches. S-Cube will further introduce an advanced training program for researchers and practitioners. Finally, S-Cube intends to bring strategic added value to European industry by using industry best-practice models and by implementing research results into pilot business cases and prototype systems.

S-Cube materials are available from URL: <http://www.s-cube-network.eu/>

1 Overview of the S-Cube Web Portal

The S-Cube Web Portal is one of the key means for dissemination in S-Cube. The portal is accessible at the following URL: <http://www.s-cube-network.eu/>.

The portal is a web site that publishes the results produced by the S-Cube members, provides access to news and events about the network and provides further information about the S-Cube consortium as well as the activities jointly carried out in the network. In addition to the public pages of the Portal, the S-Cube Web Portal provides a restricted working area, which is only accessible to the S-Cube researchers.

The figure below shows the home page of the S-Cube Web Portal as of Month 18 of the Network of Excellence. The key features presented to the visitors of the portal are highlighted.

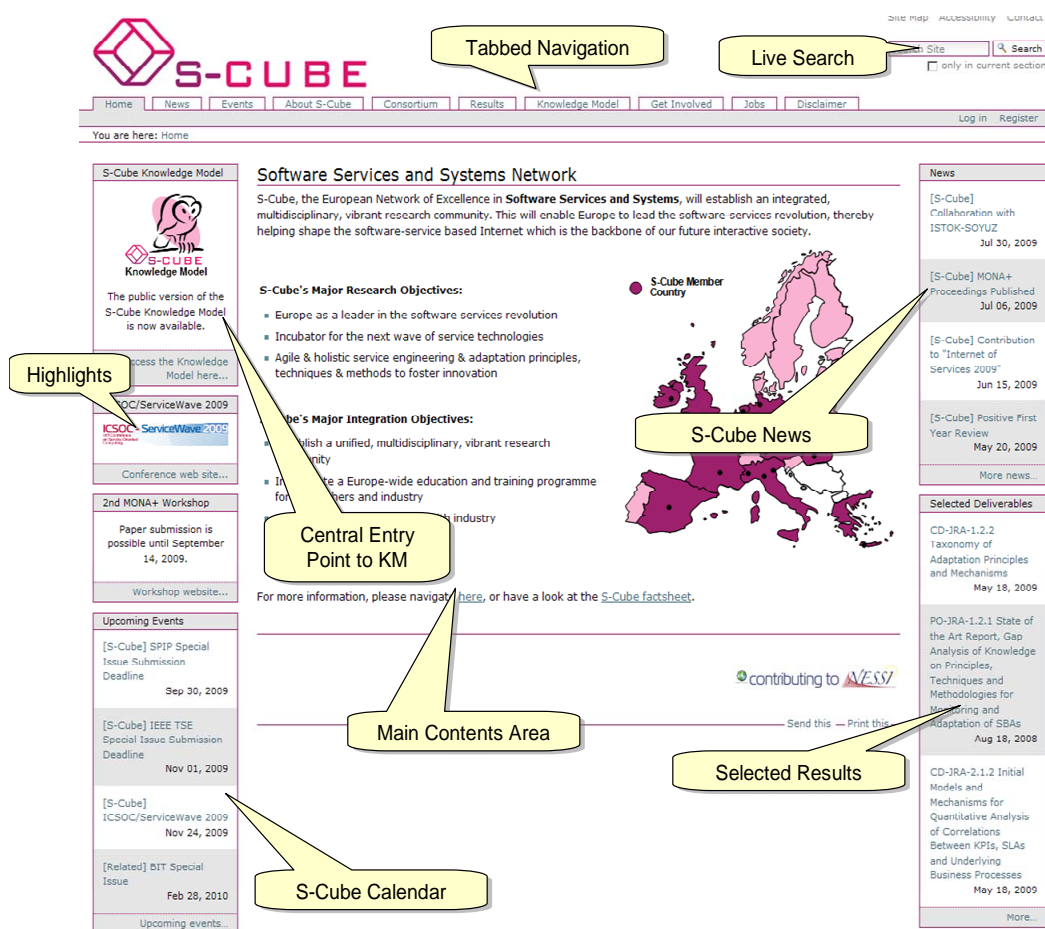


Figure 1: Screenshot of the S-Cube Web Portal (Month 18)

2 S-Cube Web Portal Users

In general, the S-Cube Web Portal supports three types of users, or levels of access:

- **Anonymous users:** have access only to the public pages of the portal
- **Registered users:** have access to all public areas and are also granted access to additional contents: e.g., course modules and newsletter
- **Members,** i.e., people working in the teams of the beneficiaries and associate partners, have the same access as registered users and are also granted access to the private working area.

During the 1-year period from 30.08.2008 to 31.08.2009 the S-Cube web portal was visited over 19,800 times by approximately 12,000 unique visitors.

The S-Cube Web Portal's Google page rank is 6 (of 10).

Currently, 386 users (including members) have registered for the S-Cube Web Portal.

3 Structure of the S-Cube Web Portal

The overall structure of the S-Cube Web-Portal has been created and updated as follows:

Portal Area	By Month 18	after Month 18
Home	update	update planned
News	update	continuous update planned
Events	update	continuous update planned
About S-Cube	update, taking into account changes needed for implementing closing of EDSL	update planned, and addition of: 'About Software Services' – a description of services for the layperson 'Education & Training' - education and training events, material 'Industry Outreach' - events and collaborations involving industry 'Research Collaborations' - events & collaboration with ICT and other projects
Consortium	Update	update planned and addition of: Details of Associate Partners
Results	Update; addition of deliverable abstracts and bibliographic references of S-Cube publications	continuous update
Knowledge Model	Update of KM	update of KM planned
Get Involved	Associate member gaps published	continuous update planned
Publicity	-	planned, addition of: Information and archive of publicity material ("press room")
Working Area	update	continuous update planned, addition of; Links to other web-based tools (campus)