Public Web-Site

Project acronym:	COMPAS
Project name:	Compliance-driven Models, Languages, and Architectures for Services
Call and Contract:	FP7-ICT-2007-1
Grant agreement no.:	215175
Project Duration:	01.02.2008 – 28.02.2011 (36 months)
Co-ordinator:	TUV Vienna University of Technology (AT)
Partners:	CWI Stichting Centrum voor Wiskunde en Informatica (NL)
	UCBL Université Claude Bernard Lyon 1 (FR)
	USTUTT Universitaet Stuttgart (DE)
	TILBURG UNIVERSITY Stichting Katholieke Universiteit Brabant (NL)
	UNITN Universita degli Studi di Trento (IT)
	TARC-PL Apera sp. z o.o. (PL)
	THALES Thales Services SAS (FR)
	PWC Pricewaterhousecoopers Accountants N.V. (NL)

Project no. 215175

COMPAS

Compliance-driven Models, Languages, and Architectures for Services

Specific Targeted Research Project

Information Society Technologies

D7.1 Public Web-Site

Due date of deliverable: 2008-04-30

Actual submission date: 2008-05-16

Start date of project: 2008-02-01   Duration: 36 months

Organisation name of lead partner for this deliverable: USTUTT
Universitaet Stuttgart, Germany

Revision 1.0

Project funded by the European Commission within the Seventh Framework Programme		
Dissemination Level		
PU	Public	X
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	

History chart

Issue	Date	Changed page(s)	Cause of change	Implemented by
0.1	2008-05-01	Created report for deliverable	New document	USTUTT
1.0	2008-05-16	Created report for deliverable	Final version	USTUTT

Authorisation

No.	Action	Company/Name	Date
1	Prepared	USTUTT	2008-05-16
2	Approved	TUV	2008-05-17
3	Released	TUV	2008-05-17

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Abstract

This report contains the description and documentation of the public web-site of the COMPAS project.

1. General Information

1.1. URL

The public COMPAS web-site is available at http://www.compas-ict.eu/ and is being hosted by TUV.

1.2. Structure

The web-site has the following structure:

- Home Page (./index.php), see 2.1
- News (./news.php), see 2.2
- Project (./project.php), see 2.3
- Publications (./publications.php), see 2.4
- Consortium (./consortium.php), see 2.5
- Contact (./contact.php), see 2.6
- Disclaimer (./disclaimer.php), see 2.7

1.3. Header

The header image (see below) is linked to the Home Page (./index.php), see 2.1.

Figure 1: Header image

1.4. Footer

The Footer contains the images listed below and furthermore a link to the Contact page (./contact.php), see 2.6.

Figure 2: Left Footer image

Figure 3: Right Footer Image

1.5. Used Technologies

The web-site is built using XHTML, CSS, PHP and JavaScript. Ongoing work does also include MySQL as database for dynamic content integration.

1.6. Miscellaneous

The web-site has a favourite icon that is being displayed, when the web-site is bookmarked and also in some modern browsers in the address bar. It is located in the root directory, named (./favicon.ico) with the measures 16x16 pixels.

Figure 4: Favicon

The corporate identity of the web-site uses the following settings defined in the CSS at http://www.compas-ict.eu/styles-ss.css.

2. Content

2.1. Home Page

The Home Page (Main Page) contains a short teaser-text describing the COMPAS project, followed by the COMPAS lifecycle image listed below:
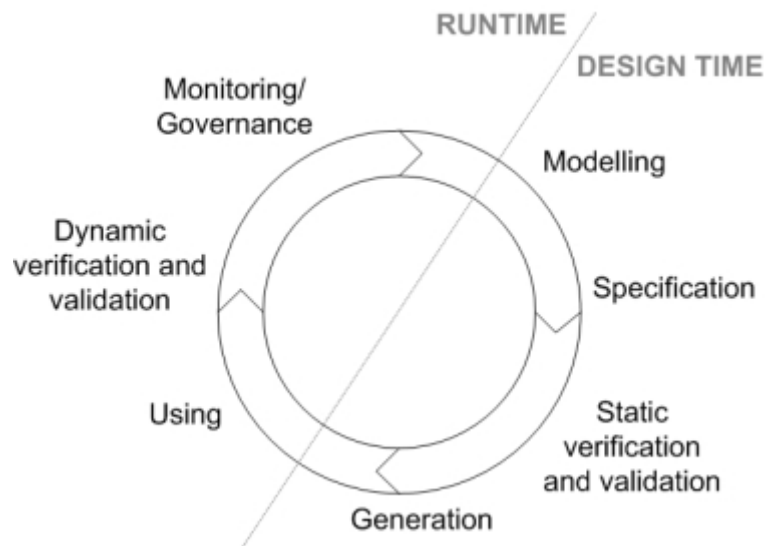

Figure 5: The COMPAS Lifecycle

This page contains two sub-sections:

- Project Facts: Project start, end and duration
- Latest News: The five most recent news items, ordered by date of announcement

2.2. News

The News page displays all available news items, also ordered by date of announcement.

2.3. Project

The Project page contains the project description extracted from the COMPAS FP7 fact sheet.

2.4. Publications

The COMPAS consortium has not published any publications yet. So the text "Content to be added soon..." is still displayed.

2.5. Consortium

The Consortium page consists of two sections. The first section displays the contact information of the project coordinator, which is Prof. Schahram Dustdar. The second one lists the European partners of the project. The information of each partner consists of the logo, the name, which is linked to the partner's web-site. Moreover a mailto link is provided, which is built in the following way:

compas-[org]-contact@infosys.tuwien.ac.at

This is not valid for TUV, which has the following address:

compas-dsg-contact@infosys.tuwien.ac.at

The European partners displayed on this page are:

2.5.1. TUV

Link: http://www.infosys.tuwien.ac.at/

Figure 6: Logo of TUV

2.5.2. CWI

Link: http://www.cwi.nl/

Figure 7: Logo of CWI

2.5.3. UCBL

Link: http://liris.cnrs.fr/

Figure 8: Logo of UCBL

2.5.4. USTUTT

Link: http://www.iaas.uni-stuttgart.de/

Universität Stuttgart

Figure 9: Logo of USTUTT

2.5.5. TILBURG UNIVERSITY

Link: http://www.tilburguniversity.nl/faculties/feb/organisation/dept/ism/

TILBURG ◆ UNIVERSITY

Figure 10: Logo of TILBURG UNIVERSITY

2.5.6. UNITN

Link: http://disi.unitn.it/

UNIVERSITY
OF TRENTO - Italy

Information Engineering
and Computer Science Department

Figure 11: Logo of UNITN

2.5.7. TARC-PL

Link: not available

Telcordia.

Figure 12: Logo of TARC-PL

2.5.8. THALES

Link: not available

Logo: not available

2.5.9. PWC

Link: http://www.pwc.com/nl

Figure 13: Logo of PWC

2.6. Contact

The Contact page contains general project information, that is: acronym, full title, contract number, project coordination, start, end and duration. Moreover the contact information of Prof. Schahram Dustdar is listed. This page also contains a contact form, which can be used to directly send a message to compas-contact@infosys.tuwien.ac.at.

2.7. Disclaimer

The Disclaimer page covers content, referrals and links, copyright, privacy policy, legal validity of the disclaimer.

3. Ongoing Work

The web-site is released and complete. Yet, as ongoing changes and updated are expected frequently, a dynamic approach using a database would be feasible. Thus, we are integrating with a MySQL database provided by TUV. Therefore we will be able to update the content in a more efficient manner than in the current static setup.