Project N°: **FP7-284731**

Project Acronym: **UaESMC**

Project Title: **Usable and Efficient Secure Multiparty Computation**

Instrument: **Specific Targeted Research Project**

Scheme: **Information & Communication Technologies**

Future and Emerging Technologies (FET-Open)

Deliverable D6.1
Initial Public Website

Due date of deliverable: 29th February 2012

Actual submission date: 29th February 2012

Start date of the project: **1st February 2012**   Duration: **36 months**

Organisation name of lead contractor for this deliverable: **CYB**

	Specific Targeted Research Project supported by the 7th Framework Programme of the EC	
	Dissemination level	
PU	Public	✓
PP	Restricted to other programme participants (including Commission Services)	
RE	Restricted to a group specified by the consortium (including Commission Services)	
CO	Confidential, only for members of the consortium (including Commission Services)	

Executive Summary:
Initial Public Website

This document summarizes deliverable D6.1 of project FP7-284731 (UaESMC), a Specific Targeted Research Project supported by the 7th Framework Programme of the EC within the FET-Open (Future and Emerging Technologies) scheme. Full information on this project, including the contents of this deliverable, is available online at `http://www.usable-security.eu`.

This report summarizes the initial set-up of the public website of UaESMC.

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Contents

Chapter 1

Public Website

During M1 of the project, the UaESMC consortium has created a website at the URL `http://usable-security.eu`. The website is hosted by, and the management services are provided by Edicy[1].

The initial website is based largely on the project proposal and introduces the main ideas of the project and provides a communication structure for the future developments of the project. The website provides a basic communication tool for the team to introduce the ideas of the project.

As the capability model deliverable is very important for communicating the project and recruiting participants to interviews, the capability model has a separate link to the project. All other public deliverables will be available under workpackages and reports. The contact page enables people to submit their e-mail addresses to join in a bi-annual newsletter. The website will be updated and developed further during the project as it will also be used to distribute the publications and deliverables as they become available. News posts will also be used in order to enable people with RSS feed to subscribe to recieving project updates. Analytics software is included in the Edicy pages solutions, meaning that there is a possibility to collect statistics about the website visitors.

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[1] `http://www.edicy.com`