



SME / Association / Researcher Profile Form



FP7 Programme SECURITY Theme

Date (dd/mm/yyyy): 28/07/2009

Profile valid until (dd/mm/yyyy):

Section 1 - Contact details

Organisation Name (full name)	Edosoft Factory
Organisation acronym (Abbreviation)	Edosoft
Address	Antonio María Manrique 3 Planta2 Oficina 6
Postal code	35011
City	Las Palmas de Gran Canaria
Country	España
www address	www.edosoffactory.com

Contact person:	
Title	Ms
First Name	Isabel
Family Name	Caballero Santiago
Telephone	+34 828 021 575
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E-mail	isabel.caballero@edosoffactory.com

Section 2 – Type of organisation

If you are an Enterprise

Enterprise type	<input checked="" type="checkbox"/> Private <input type="checkbox"/> Non profit	Is your Company a Small-Medium sized Enterprise (SME)?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	<input type="checkbox"/> Public <input type="checkbox"/> Other		if YES, Number of Employees
			<input type="checkbox"/> < 10 <input checked="" type="checkbox"/> > 10 and < 50 <input type="checkbox"/> < 250
According to Article 2 of the annex of Commission Recommendation 2003/361/EC of 6 May 2003, which applies from 01 January 2005, an SME (Micro, Small or Medium-sized Enterprise) is an enterprise which: <ul style="list-style-type: none"> • has fewer than 250 employees, • has an annual turnover not exceeding 50 million euro, and/or • an annual balance-sheet total not exceeding 43 million euro. http://europa.eu.int/comm/enterprise/enterprise_policy/sme_definition/index_en.htm			
Owned by a non SME:		<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	



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Description of the organisation (max 1.000 characters):

Edosoft Factory S.L is a Spanish IST company based in Las Palmas de Gran Canaria. Edosoft Factory is a high specialized company in consulting, development and integration of software and software/hardware solutions, complex infrastructures and architectures, middleware, component ware, and so. We are focused on the development of state-of-the-art, useful and attractive leading solutions for the future.

If you are an Association

Association type	<input type="checkbox"/> SME <input type="checkbox"/> Industrial <input type="checkbox"/> Cultural <input type="checkbox"/> Civil society <input type="checkbox"/> Other:	Sector of activity	
Description of the association (max 1.000 characters):			

If you are a research organisation

Research Organisation type	Research Organisation (<input type="checkbox"/> Private <input type="checkbox"/> Public) High Education School / University / Institute (<input type="checkbox"/> Private <input type="checkbox"/> Public) <input type="checkbox"/> Other, please specify:
Description of the organisation (max 1.000 characters):	

Section 3 – Sector of interest



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Further information on the sector of interest (max. 500 characters)	Edosoft Factory has recently had experience in projects related to Web Applications in Financial Environments such as the product "RoboBroker", or other projects where security was particularly relevant such as the European project uSWN (Solving Major Problems in Microsensorial Wireless Networks). Therefore, Edosoft Factory has qualified and experienced people to handle a security project of a big magnitude.
Research topic according to the work programme	

Section 4 - Description of your expertise

Description of the expertise (max 2.000 characters)	Edosoft Factory has deep expertise in all software development aspects, including embedded software, and software project management activities: elaboration of requirements and design specifications, software development, system integration (hardware-software), system validation, testing, quality assurance. We are working actively in the creation of the next generation platforms in several areas as e-learning, business intelligence, mobility solutions, distributed real-time solutions, etc.
Keywords describing the expertise offered (please complete as required)	<ol style="list-style-type: none"> 1. Financial Environments 2. Real-time solutions 3. WSN - Wireless Sensor Networks 4. EDA - Event Driven Architecture 5. ESP - Event Stream Processing 6. CEP - Complex Event Processing 7. SOA - Service-Oriented Architecture 8. Web 2.0 9. RIA - Rich Internet Application

Section 5 – Your previous experience in FP projects

Former participation in FP European projects?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
If YES (please specify)	Project title: Solving Major Problems in Microsensorial Wireless Network Acronym: uSWN



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Activities performed	<input checked="" type="checkbox"/> Research <input checked="" type="checkbox"/> Demonstration <input type="checkbox"/> Training <input checked="" type="checkbox"/> Technology <input checked="" type="checkbox"/> Dissemination <input type="checkbox"/> Management <input type="checkbox"/> Other:
Please describe briefly your role in the project (max. 700 characters):	<p>The uSWN project's main objective is to research generic and reusable Software-Hardware solutions that are common to existent and potential future applications.</p> <p>Moreover, the project will focus on researching and developing reusable Middleware components to ease future development regarding similar systems under real-time restrictions. The research regarding the challenge of WSN architectural design and deployment will be focused on obtaining solutions that although generic, allow for further fine-tuning when a given application is considered.</p> <p>The main objectives of Edosoft Factory in this project are to define the overall uSWN Middleware Architecture (SWNMA) and design reusable components in order to ease developer team work in application creation of systems. SWNMA will be based on Agent Architecture identifying actors such agent-sensor, agent-actuator and agent-message in the networks, in order to provide an abstraction layer in which routing protocols and algorithms can be developed</p>

Section 6 – Expectations

Term commitment	<input type="checkbox"/> Short (< 1 year) <input checked="" type="checkbox"/> Medium (1 to 3 years) <input type="checkbox"/> Long (more than 3 years)
Commitment offered	<input checked="" type="checkbox"/> Research <input checked="" type="checkbox"/> Demonstration <input type="checkbox"/> Training <input checked="" type="checkbox"/> Technology <input checked="" type="checkbox"/> Dissemination <input type="checkbox"/> Management <input type="checkbox"/> Other:
Proposed role in the project	<input type="checkbox"/> Coordinator <input checked="" type="checkbox"/> Work package leader <input checked="" type="checkbox"/> Partner <input type="checkbox"/> Other role:
Expected results for your organisation (max 500 characters)	<p>Our main aim is to develop and integrate novel products for which we have third part of personnel involved R&D activities. In particular, Edosoft has experienced in great data treatment systems, intelligent systems, knowledge</p>



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	management systems and logistic and transport related systems. For that matter, we specialize in technologies such as J2EE, J2ME, CORBA, RTOS (VxWorks, RTLinux), P2P, B2B, XML, CRM, etc.
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Section 7 – International cooperation

Are you interested in international cooperation?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
If YES, Please specify the geographical area(s) of interest	<input checked="" type="checkbox"/> Mediterranean area <input checked="" type="checkbox"/> Balkan area <input checked="" type="checkbox"/> Russia and NIS (Newly independent States) <input checked="" type="checkbox"/> Asia <input checked="" type="checkbox"/> Africa <input checked="" type="checkbox"/> South America <input type="checkbox"/> Other:

Section 8 – PPT or PDF Presentation

Profile .ppt/.pdf presentation enclosed	<input checked="" type="checkbox"/> Yes (Please enclose the file!!) <input type="checkbox"/> No
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In respect to the Directive 2002/58/EC of the European Parliament and of the Council of 12 July 2002 Right to the Protection of Personal Data, I authorize the use of my personal data

PLEASE COMPLETE AND RETURN IT TO: