


<div><h1>ANIKETOS</h1><p>Secure and Trustworthy Composite Services</p></div> <div><p>Seventh Framework Programme: Call FP7-ICT-2009-5 Priority 1.4 Trustworthy ICT Integrated Project</p></div>		Deliverable ID:	Preparation date:
		D11.1	20 April 2011
		Milestone: Released	
		Title:	
		Brochure and public website	
		Editor/Lead beneficiary (name/partner):	
Juan Bareño / ATOS			
Internally reviewed by (name/partner):			
Valentino Meduri / DBL			
Approved by:			
Executive Board			
Abstract:			
<p>Aniketos is about establishing and maintaining trustworthiness and secure behaviour in a constantly changing service environment. The project aligns existing and develops new technology, methods, tools and security services that support the design-time creation and run-time dynamic behaviour of composite services, addressing service developers, service providers and service end users.</p> <p>This document presents the state of the website as of the end of January 2011. One of the vehicles to deliver the results of Aniketos and to disseminate them is a project website, set up and maintained by the project. The purpose of this document is to describe the objectives, target audience, structure and the content and design principles of the Aniketos project website, www.Aniketos.eu.</p> <p>The Aniketos website, together with the Aniketos brochure and poster, should be primarily used for the raising awareness of the project among wide community of potential users and linking together people interested in project and its results.</p>			
Dissemination level			
PU	Public	X	
CO	Confidential, only for members of the consortium (including Commission Services)		

The research leading to these results has received funding from the European Community's Seventh Framework Programme (FP7/2007-2013) under grant agreement n° 257930.

Aniketos consortium

Aniketos (Contract No. FP7-257930) is an Integrated Project (IP) within the 7th Framework Programme, Call 5, Priority 1.4 (Trustworthy ICT). The consortium members are:



SINTEF ICT
NO-7465 Trondheim
Norway
www.sintef.com

Project manager: Richard T. Sanders
richard.sanders@sintef.no
+47 73 59 30 06
Technical manager: Per Håkon Meland
per.h.meland@sintef.no +47 73 59 29 41



Tecnalia Research & Innovation
(TECNALIA)
E-48160 Derio
Bizkaia (Spain)
www.tecnalia.com/en

Contact: Erkuden Rios Velasco
erkuden.rios@tecnalia.com



Consiglio Nazionale delle Ricerche
(CNR)
00185 Roma, Italy
www.cnr.it

Contact: Fabio Martinelli
Fabio.Martinelli@iit.cnr.it



Thales Services SAS (THALES)
78140 Velizy-Villacoublay, France
www.thalesgroup.com

Contact: Dhouha Ayed
dhouha.ayed@thalesgroup.com



Liverpool John Moores University
(LJMU)
Liverpool, L3 5UX, United
Kingdom
www.ljmu.ac.uk/cmp

Contact: Madjid Merabti
m.merabti@ljmu.ac.uk



Elsag Datamat S.P.A. (ELSAG)
16154 Genova, Italy
www.elsagdatamat.com

Contact: Pucci Paolo
Paolo.Pucci@elsagdatamat.com



SEARCH-LAB Ltd.
Budapest 1117, Hungary
www.search-lab.hu

Contact: Zoltán Hornák
zoltan.hornak@search-lab.hu



Atos Origin (ATOS)
28037 Madrid, Spain
www.atc.gr

Contact: Pedro Soria-Rodriguez
pedro.soria@atosresearch.eu



Telecommunication Software and
Systems Group (TSSG)
Waterford, Ireland
www.tssg.org

Contact: Miguel Ponce de Leon
miguelpdl@tssg.org



UNIVERSITÀ DEGLI STUDI
DI TRENTO

Universita Degli Studi di Trento
(UNITN)
38100 Trento, Italy
www.unitn.it

Contact: Paolo Giorgini
paolo.giorgini@unitn.it



Athens Technology Center SA
(ATC)
15233 Athens, Greece
www.atc.gr

Contact: Vasilis Tountopoulos
v.tountopoulos@atc.gr



SAP AG (SAP)
69190 Walldorf, Germany
www.sap.com/research

Contact: Achim Brucker
achim.brucker@sap.com



ITALTEL S.P.A. (ITALTEL)
20019 Settimo Milanese, Italy
www.italtel.it

Contact: Maurizio Pignolo
maurizio.pignolo@italtel.it



Paris-Lodron-Universität Salzburg
(PLUS)
5020 Salzburg, Austria
www.uni-salzburg.at

Contact: Manfred Tscheligi
manfred.tscheligi@sbg.ac.at



Deep Blue SRL (DBL)
00193 Roma, Italy
www.dblue.it

Contact: Valentino Meduri
valentino.meduri@dblue.it



Wind Telecomunicazioni S.P.A.
(WIND)
00148 Roma, Italy
www.wind.it

Contact: Rita Spada
MariaRita.Spada@mail.wind.it



CITY OF ATHENS - IT COMPANY

Dimos Athinaion Epicheirisi
Michanografisis (DAEM)
10438 Athens, Greece
www.daem.gr

Contact: Ira Giannakoudaki
giannakoudaki@cityofathens.gr

Table of contents

Aniketos consortium.....	iii
Table of contents	v
List of figures	vi
Executive summary	1
1 Introduction	2
1.1 Aniketos motivation and background	2
1.2 Summary	2
1.3 Structure of this document	3
1.4 Relationships with other deliverables	3
1.5 Contributors	3
2 The Purpose of Aniketos' Website.....	4
3 Design Principles.....	5
4 Target Audience	6
4.1 Website Dissemination Strategy	6
4.1.1 Attractive Website Content	7
4.1.2 Accessible Website Structure	7
4.1.3 Links with other websites	7
5 Structure of Aniketos' Website	9
5.1 Web site content description	9
5.1.1 Home	9
5.1.2 Project.....	10
5.1.3 Consortium	11
5.1.4 News	12
5.1.5 Community	13
5.1.6 Downloads.....	14
5.1.7 Events	15
5.1.8 Contacts	16
5.2 Functionalities.....	17
6 Publication Policy	18
7 Technical Aspects.....	19
8 Poster	20
9 Brochure.....	21
10 Conclusion.....	22

List of figures

Figure 1: Goal: establish and maintain security and trustworthiness in composite services	2
Figure 2: The Home page	9
Figure 3: The Project section.....	10
Figure 4: The Consortium section	11
Figure 5: The News section.....	12
Figure 6: The Community section	13
Figure 7: The Downloads section.....	14
Figure 8: The Events section	15
Figure 9: The Contact section	16
Figure 10: Aniketos Poster	20
Figure 11: Aniketos Brochure	21

Executive summary

The Aniketos website, together with the Aniketos brochure and poster, should be primarily used for the raising awareness of the project among wide community of potential users and linking together people interested in project and its results.

The Aniketos project produces publications, documents and results of the research to be publicised to both its partners and the general public.

One of the vehicles to deliver the results of Aniketos and to disseminate them is a project website, set up and maintained by the project. The purpose of this document is to describe the objectives, target audience, structure and the content and design principles of the Aniketos project website which is available at the following URL:

<http://www.aniketos.eu>

The website is managed and hosted by ATOS, the partner responsible for dissemination in the Aniketos consortium.

The document presents the state of the website as of the end of January 2011.

1 Introduction

1.1 Aniketos motivation and background

The Future Internet will provide an environment in which a diverse range of services are offered by a diverse range of suppliers, and users are likely to unknowingly invoke underlying services in a dynamic and ad hoc manner. Moving from today's static services, we will see service consumers that transparently mix and match service components depending on service availability, quality, price and security attributes. Thus, the applications end users see may be composed of multiple services from many different providers, and the end user may have little in the way of guarantee that a particular service or service supplier will actually offer the security claimed.

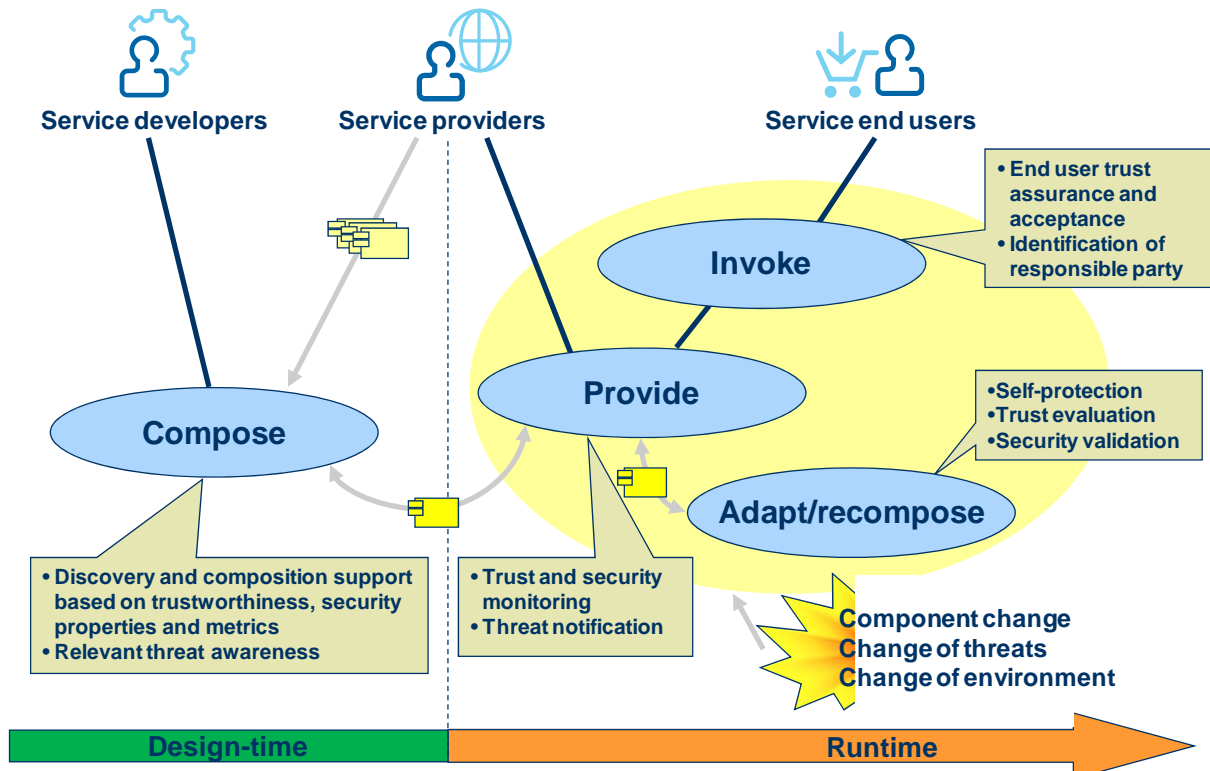


Figure 1: Goal: establish and maintain security and trustworthiness in composite services

Aniketos is about establishing and maintaining trustworthiness and secure behaviour in a constantly changing service environment. The project aligns existing and develop new technology, methods, tools and security services that support the design-time creation and run-time dynamic behaviour of composite services, addressing service developers, service providers and service end users.

Aniketos provides methods for analysing, solving, and sharing information on how new threats and vulnerabilities can be mitigated. The project constructs a platform for creating and maintaining secure and trusted composite services. Specifications, best practices, standards and certification work related to security and trust of composite services are promoted for inclusion in European reference architectures. Our approach to achieving trustworthiness and security of adaptive services takes account of socio-technical aspects as well as basic technical issues.

1.2 Summary

One of the objectives of the Aniketos website is to raise public awareness about the project, its results and progress and to make benefits and achievements of the Aniketos project known to relevant target groups using effective communication means and strategies.

At the present time for any ICT project, and likely for every activity a website is the most effective tool for dissemination. The most important feature of this tool - accessibility to anyone with internet access means that information is available at any time at any place on the worldwide basis. Therefore, one of the tasks of the Aniketos project is to develop and maintain a high-quality, easy to browse and updated website.

1.3 Structure of this document

In the first three months of the project the specification of the web site has been defined. The web site represents one of the main tools for dissemination of information dissemination of all project relevant information, such as public downloadable documents (project reports and dissemination papers, tools demos, etc.), presentations, news and events related to the project work scope.

The purpose of this document is to describe the following:

- Design principles
- Target Audience
- Structure of the Aniketos website
- Publication policy
- Technical aspects

1.4 Relationships with other deliverables

The results presented in this document relates on the following deliverables:

- D11.2- Initial Dissemination and Exploitation Plan

1.5 Contributors

The following partners have contributed to this deliverable:

- Juan Bareño/Atos Origin
- Valentino Meduri and Alessandra Tedeschi/DBL
- Vasilis Tountopoulos/ATC

2 The Purpose of Aniketos' Website

The Aniketos project website is one of the dissemination tools through which project is promoted among target audience, wider public and potential users of the project results. It has been created with the aim to inform about project and its events.

The website provides information such as project goals, presentation of the project consortium and partners' roles, news and information on upcoming events and events where Aniketos will be/was presented. Furthermore, the website is to ensure that the project results and achievements reach the target groups. For this reason, the website comprises the section dedicated to public deliverables including papers, publications, presentations and demos. The website also represents the communication channel through which a project newsletter will be distributed. Last but not least, the internal part of the website serves as a tool, which allows partners to access internal documents, as a repository of articles, whose publication is subject to notification to partners and, of events, in which ANIKETOS could be presented.

The following issues were considered in selecting, structuring and writing content for the Aniketos website:

- To provide an overview of project mission and objectives.
- To present the Aniketos consortium, its structure and tasks.
- To address audience that may have an interest in Aniketos, its results and achievements.
- To inform on latest news and events related to the project on regularly basis.
- To establish an Internet based community concerned in the issues researched and developed within Aniketos project.

3 Design Principles

The Aniketos project website was designed to achieve objectives and requirements specified in previous chapter. Each requirement needs a different approach to be achieved. Bellow, the requirements and their implemented solution are presented.

- The project website should inform about the project and its events – the website provides information such as: project goals, presentation of the project consortium and partners' roles, news and information on upcoming events and events where Aniketos was presented

These requirements are achieved by the creation of the following sections:

- Objectives section – informs user about the Aniketos objectives in detail
 - Consortium section – provides detailed information about each partner participating in the project as well as their tasks.
 - News section – offers news and news releases related to the project. The news concerns the consortium meetings, presentations, events where Aniketos was presented, project results, achieved milestones e.g.
 - Events section – informs about past and upcoming events (by the use of a calendar) where Aniketos will be presented or where an open discussion about ANIKETOS will take place (networking).
- The project website should disseminate the project results and achievements – the website comprises the section dedicated to public deliverables including papers, publications and presentations

These requirements are met by the creation of the Downloads section. This section contains the public deliverables, publications related to the Aniketos project development. It is also intended for audio-visual demos. The section shows the current state of the project development and enables deeper insight to the Aniketos project.

- The project website is one of the dissemination tools through which project is promoted among the target audience, wider public and potential users.

The Forums section give the project the opportunity to be disseminated through important discussions about trust and security related advancement and open issues in research and industry and others topics raised by the webpage users.. The discussions raises the possibility the Aniketos website and its content is known among the wide community.

4 Target Audience

Before specifying the user groups of the Aniketos website, it would probably be worth making a distinction between visitors and users of a website. A visitor can be anybody who is surfing the web and who accesses a website almost by accident. A user is a visitor who is directly interested in it and wants to apply the content of the website for some specific purpose. The difference between visitors and users is not necessarily clearly defined and they may overlap each other; visitors may become users, and vice versa. Addressing the real users is the crucial purpose of any website.

The ANIKETOS website has been planned to target the following groups of websites users:

- Software providers, Service architecture providers, Security Experts, ICT providers, IT vendors, Internet Service Providers, End-Users from Safety and Security Critical Domains
- Academia – Scientists, Students
- Aniketos strategic partners - EU projects working in similar domain- Trust & Security (Effect plus), European technology platforms (e.g. NESSI)
- European Commission
- Media
- Aniketos Consortium partners

In creating the website and its content, the information needs of the above mentioned groups have been taken into consideration. The following types of information are available on the website:

- news
- public deliverables
- presentations
- brochure
- discussion forums
- audio-visual demos
- logo – public part of graphic identity
- information for Aniketos partners (events in preparation – interesting for Aniketos to participate; articles which are to be published)

The following table illustrates addressing of the above listed types of information to be used by the identified user groups. The symbols in this matrix represent the level of availability of each type of information for the target groups

4.1 Website Dissemination Strategy

In this chapter we describe the particular strategic goals of Aniketos website dissemination strategy and the ways and actions that we have done and that we plan to achieve these goals.

Internet offers greatly extended possibilities for a dissemination of the research results. However the website as one of the dissemination tools of the project should be promoted itself. Nevertheless it represents a permanent competition to attract users to a website. To ensure the Aniketos website will be known to the wider community and will attract the users indicated above, many aspects have been considered and still several actions are going to be undertaken.

In the beginning we concentrated on basic website attracting measures, like attractive contents, transparent structure and interlinking of the website with other respective websites. Additionally we have linked the web with Google Analytics for obtaining users' statistics.

4.1.1 Attractive Website Content

One of the most important factors that influence the visit rate of the website is its attractive content updated on regularly basis.

The types of information and their content presented at the Aniketos website are deeply described in the following chapters of this report. If the content is attractive enough, the users and visitors could put the link to Aniketos website within various Internet places like discussion groups and “interesting links” sections of their own websites.

4.1.2 Accessible Website Structure

The structure of the website is another significant factor that determines the visit rate and rating in the search engines. Therefore, the website is organized into a clear, understandable and easy to browse structure that with up to two levels hierarchy. Every page and every article links back to the homepage.

We also have improved rating in search engines by applying advances SEO methods. The goal of advanced SEO optimization is to improve the volume and quality of traffic to a web site from search engines via natural search results, resp. to achieve more visitors coming from relevant searches. Increased internet visibility of the Aniketos project web site will help to promote the results of the Aniketos project to public audience.

4.1.3 Links with other websites

We also ensure the linking to various respective websites of research projects or activities in similar domain as well as to the websites of Aniketos project consortium partners. The following tables illustrate some examples.

We are continuously updating the lists and searching for other opportunities for interlinking our website and quoting it on various blogs, articles etc.

Links to the Aniketos' website on webs of other EU projects and platforms:

Project/platform name:	Link to Aniketos project website on their website:
CORDIS	http://cordis.europa.eu/fetch?CALLER=PROJ_ICT_TEMP&ACTION=D&DOC=2&CAT=PROJ&QUERY=012b9d483608:adcc:5bef5953&RCN=95484
NESSI	http://www.nessi-europe.com/Nessi/Projects/StrategicProjects/ANIKETOS/tabid/413/Default.aspx
Effect plus	http://effectsplus.eu/
FIA trust and security group	http://www.future-internet.eu/home/frequently-asked-questions.html#c385

Links to the Aniketos' website from websites of Aniketos project consortium partners:

Partner's name	Link to Aniketos project website on their website:
SINTEF	http://www.sintef.no/Home/Information-and-Communication-Technology-ICT/Cooperative-and-Trusted-Systems--/Projects/
Tecnalía	http://tecnaia.com/en/divisions/ict-european-software-institute/software/software.htm (official website of Software Unit from January 1st)
SAP	http://www.sap.com/research/
PLUS- University of Salzburg	ICT&S Center (of the university): http://www.icts.sbg.ac.at/
University of Trento	Department of computer science http://disi.unitn.it/

Links to the Aniketos website on other places:

Discussion group on Aniketos and its topics on LinkedIn website	http://www.linkedin.com/groups?mostPopular=&gid=3450426
Discussion group on Aniketos and its topics on Twitter website	http://twitter.com/aniketoseu

5 Structure of Aniketos' Website

The structure of the Aniketos website is designed in a clear and simple way, so that the visitors can easily find all information in which they may be interested. After reaching the website, the users are able to browse all the main sections. The main sections are:

- Home
- Project
- Consortium
- News
- Community
- Downloads
- Events
- Contacts
- Forum

Functionalities are; Search engine, Log in, Events Calendar and Discussion forums. In the following chapters of this report each main website section, and its pages and links are described accordingly.

5.1 Web site content description

5.1.1 Home

This is the starting page of the website, i.e. it is the entry point to the website. From the Home page user can access all public sections of the websites. The Home page provides an executive summary of the project, highlighting the general goal of the project and indicating the area of implementation.



Figure 2: The Home page

From the left-hand side of the Home page latest events and the search. These allow the user to search the website, to obtain the information on the latest events.

The right-hand section contains the links to LinkedIn and Twitter groups for Aniketos project created, and the shortened news items and the recent forums or discussion groups created. The whole text of

the news can be displayed after clicking on the headline, as well as the recent comments posted on these forums

5.1.2 Project

This section contains a brief description of the project in following order:

- Project information – starting date, duration, total cost and funding scheme and research area)
- Objective
- Impact that the project will have
- Aniketos platform description

This section provides more detailed description of what Aniketos aims at and description of domains in which the impacts of the project are to be expected.



Figure 3: The Project section

5.1.3 Consortium

This section is dedicated to the partners of the project. After entering, partners' names are displayed, each linked to the description of the main activities of the partner and his role in the project.

ANIKETOS
Ensuring Trustworthiness and Security in Service Composition.

Home Project **Consortium** News Community Downloads Events Contacts Forums

Search this site: Search

Consortium

Upcoming Events

- effectsplus Open Communications Event
Date: 02/01/2011
- Third Aniketos project meeting: Pisa
Date: 02/15/2011 - 02/17/2011
- Future Internet Assembly
Date: 05/17/2011 - 05/19/2011

Login

Only for users who has an user and a password sent by the administrator.

- [login](#)

Partners, responsibilities and expertise

The Aniketos consortium consists of the following academic and industrial partners:

Partner name	Short name	Country
Athens Technology Center SA	ATC	Greece
Atos Origin	ATOS	Spain
City of Athens IT Company	DAEM	Greece
DeepBlue	DBL	Italy
Elsag Datamat	ELSAG	Italy
The National Research Council of Italy	CNR	Italy
Italtel	ITALTEL	Italy
Liverpool John Moores University	LJMU	UK
SAP	SAP	Germany
Security Evaluation Analysis and Research Lab Ltd	SEARCH-LAB	Hungary
Stiftelsen SINTEF	SINTEF	Norway
ESI-TECNALIA	TECNALIA	Spain
Thales	THALES	France
Waterford Institute of Technology	TSSG	Ireland
University of Trento	UNITN	Italy
HCI & Usability Unit/ICT&S Center/University of Salzburg	PLUS	Austria
Wind Telecomunicazioni S. P. A.	WIND	Italy

> [SHARE](#)

Figure 4: The Consortium section

5.1.4 News

This section contains the news related to the project. The news items are ordered by the publication date, with the most recent at the top of the page. Each of that news includes the date of its creation. The news items in a shortened form are also displayed in the right-hand section which appears on every page. After clicking one of the news item headers, the user obtains the detailed text.



Figure 5: The News section

5.1.5 Community

This section contains the links with the Discussion Groups created on Aniketos and Twitter and with other EU funded projects and professional working in the domain of secure, trusted and dependable infrastructures aims at fostering close links and exchanging of technical information, expertise and results.



Figure 6: The Community section

5.1.6 Downloads

The important Downloads section is sub-divided into four categories that represent the types of public documents that are produced or used within the life of the project: Deliverables, Publications, Presentations and Multimedia made by the Aniketos partners.

Del. no.	Deliverable name	Dissemination level
[1]		[2]
1.1	Consolidation of existing work (<i>dummy version currently</i>)	PU
1.2	First ANIKETOS architecture and requirements specification	PU
1.3	Initial version of the socio-technical security modelling language and tool	PU
1.4	Final version of the socio-technical security modelling language tool	PU
1.5	Final ANIKETOS architecture and requirements specification	PU
2.1	Models and methodologies for embedding and monitoring trust in services	PU
2.2	Initial prototype of Trust management, security-by-contract and verification modules	PU
2.3	Models and methodologies for implementing security-by-contract for services	PU
2.4	Models and methodologies for integrated security and trust paradigm for service contracts	PU
2.5	Final prototype of Trust management, security-by-contract and verification modules	PU
3.1	Design-time support techniques for Secure composition and adaptation	PU
3.2	Initial prototype of Secure service composition	PU
3.3	Run-time Secure composition and adaptation realisation techniques	PU

Figure 7: The Downloads section

5.1.7 Events

This section Events provide information about events in preparation – interesting for Aniketos to participate, articles which are to be published and next project meetings.



ANIKE T OS
Ensuring Trustworthiness and Security in Service Composition.

Home Project Consortium News Community Downloads **Events** Contacts Forums

Search this site:

Upcoming Events

- effectsplus Open Communications Event
Date: 02/01/2011
- Third Aniketos project meeting: Pisa
Date: 02/15/2011 - 02/17/2011
- Future Internet Assembly
Date: 05/17/2011 - 05/19/2011

Events

Year Month Week Day

« Prev January 2011 Next »

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1						1	2
2		3	4	5	6	7	8
3	10	11	12	13	14	15	16

Login

Only for users who has an user and a password sent by the administrator.

- [login](#)

Figure 8: The Events section

5.1.8 Contacts

This section contains contact info for the key people in the project and allows sending an email in order to ask for additional information or provide any suggestions.

ANIKETOS
Ensuring Trustworthiness and Security in Service Composition.

Home Project Consortium News Community Downloads Events **Contacts** Forums

Search this site: Search

Upcoming Events

- effectsplus Open Communications Event
Date: 02/01/2011
- Third Aniketos project meeting: Pisa
Date: 02/15/2011 - 02/17/2011
- Future Internet Assembly
Date: 05/17/2011 - 05/19/2011

Login

Only for users who has an user and a password sent by the administrator.

Contacts

Relevant people:

Dr. Richard Sanders
Project leader
Richard.Sanders@sintef.no

Per Hakon Meland
Technical manager
Per.H.Meland@sintef.no

Juan Bareño
Exploitation manager
juan.bareno@atosorigin.com

Zeta Dooly
Networking responsible
zdooly@tssg.org

»

Figure 9: The Contact section

5.2 Functionalities

The ANIKETOS website also contains functionalities which complement the main sections:

Search

The search engine enables to find and locate any document within the Aniketos website.

Log in

Only the members of the Aniketos consortium, who were registered to the Aniketos website and received their passwords, have the possibility to log in.

Events

This section contains the list of upcoming events that are organized by the Aniketos consortium or in which Aniketos will take part. The detailed description of the event will be displayed upon clicking on one of the event items on the list. The events can be sorted by various criteria, e.g. by year, month, week in which the event takes/took place. The list of upcoming events can be seen in the left-hand section on every page as well.

Calendar

The calendar enables to check if there are any upcoming events during the current or next months. If so, the days of such events are marked with blue. The user can then click on one of those days and will be forwarded to a page with a detailed description of the event.

Discussion groups

The Discussion groups are accessible from the right-hand section. Upon registration users who are interested in the topics that the subject of the project research can join the discussion forums.

6 Publication Policy

In order to ensure the quality and uniformity of the website content, the following measures are applied:

- Every public document to be posted on the website is subject of examination by the project coordinator and exploitation director. Then, the content is posted on the website after review and approval.
- Other public documents, in particular papers and articles by partners, are published on the external website after a simple process of depositing document on the internal web site and reviewing by partners in accordance with IPR stipulations indicated in the Consortium Agreement
- Every modification on the web content introduced by Editors; Project Coordinator and All the WP leaders, which are forced to introduce some news or comments on the forums created, could be rejected by the Project Coordinator by reviewing all the modifications introduced that are registered in the Review section.

Hierarchy of user rights access to the web site:

	User	Who in Aniketos
Administrator	Admin	Project Coordinator and Exploitation Director
Editor	Editor	Project Coordinator and All the WP leaders
Normal	Normal	Web site visitor or user

7 Technical Aspects

The internet site has been developed using the Drupal Content Management System (CMS). Drupal is an open source Content Management System that is freely available under the GNU General Public License.

The Aniketos' website was created and is hosted by Atos Origin which is responsible for both content and technical management. The website continues to be maintained on a daily basis.

8 Poster

The poster was designed. It illustrates the Aniketos objectives and includes basic information on the project and all partners' logos. Furthermore, it includes the website address.



Figure 10: Aniketos Poster

9 Brochure

To assist the dissemination effort, a project brochure was prepared. This material is distributed at conferences and workshops relevant to Aniketos project. Compared to the poster, the brochure provides more detailed general information about the Aniketos project. It introduces the main objectives and challenges of the Aniketos project.

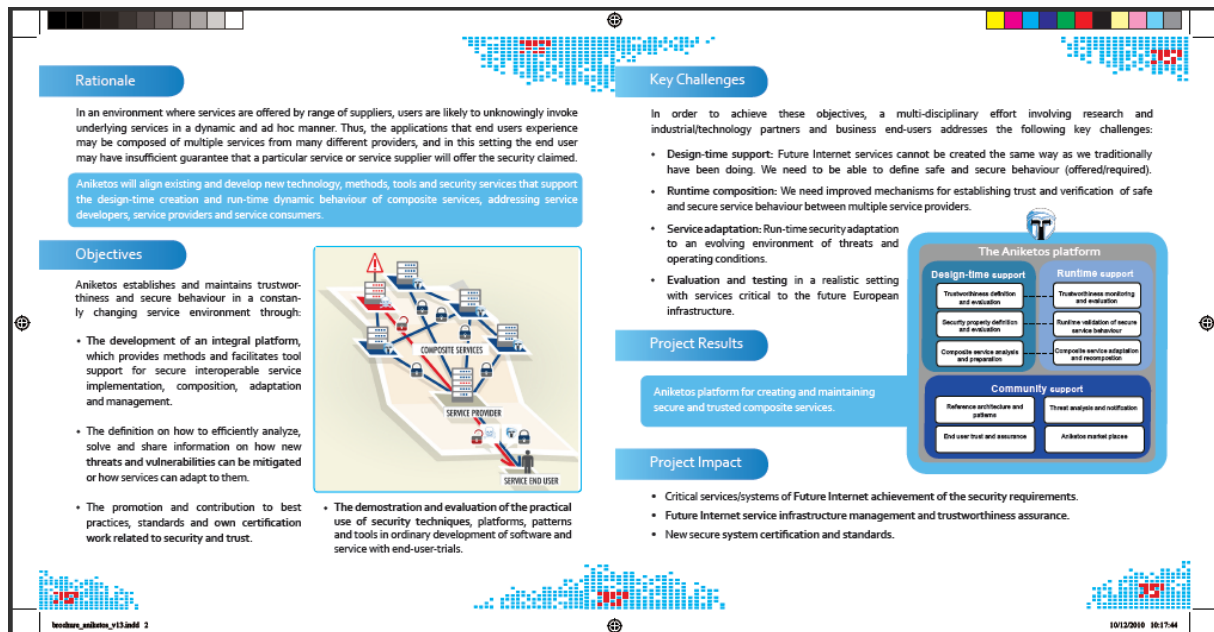


Figure 11: Aniketos Brochure

10 Conclusion

As is set out above, the Aniketos consortium strives to achieve that the Aniketos research results reach the defined target audience. The channels and instrument identified in this deliverable aim to support all the dissemination activities done by all the partners in their expertise domains, via the Aniketos web site, and by participation to relevant events (brochure, poster).