

Deliverable D 8.2

Dissemination kit

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Project type: ☐ Pilot A ☒ Pilot B ☐ TN ☐ BPN

Deliverable D 8.2 Dissemination kit

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Introduction

The present Deliverable: 8.2 Dissemination kit is part of the WP8: Dissemination and Exploitation of the ATLAS project.

The objectives of the WP 8 are to:

- Promote the ATLAS platform and encourage the use of i-Publisher, i-Librarian and EUDocLib.
- Plan for project sustainability and demonstrate the real value of the ATLAS platform and the online content services, and so provide a basis for future project funding and extension
- Disseminate project results through various channels – advertising materials, publications, workshops
- Present the project on both national and international forums

The main objective of the **Deliverable 8.2 Dissemination kit** is to present all dissemination materials like logos, websites, flyers, brochures and posters that are made available to raise awareness among potential end-users and facilitate their access to project services. The kit also presents software and documentation made available so as to facilitate and promote expansion of the core ATLAS services.

The main channels for distributing the kit are the project national and international dissemination events.

The Deliverable 8.2 Dissemination kit contains Six chapters:

1. The **first** chapter presents the ATLAS project logo and i-Publisher logo, which are used in all dissemination materials and activities.
2. The **second** chapter includes description of the ATLAS project website, which is the main tool for disseminating ATLAS results among potential users and customers, providing direct access to the websites of the ATLAS services, resulting from the project.
3. The **third** chapter presents dissemination materials like brochures, leaflets, flyers, posters, presentations, articles, press releases and other publications, used within the project for raising awareness about ATLAS project among various target users and for attracting potential customers.
4. The **forth** chapter presents the websites, technical documentation, video tutorials about ATLAS services - i-Publisher, i-Librarian and EUDocLib, resulting from the project to facilitate and promote their expansion.
5. The **fifth** chapter presents ATLAS cases, which demonstrates the ATLAS i-Publisher and ASSET functionalities. Demo services of News service and World Health Organization website show semantic indexing and automatic categorization of ASSET Language Framework made with i-Publisher. UNESCO Interfaculty Chair Website is a multilingual website demo made with i-Publisher and suitable for different state and private organizations. The final case presented in this chapter is a new add-on to Alfresco that integrates the ASSET semantic features in Alfresco Explorer and Alfresco Share.
6. The **sixth** chapter includes table of reference internet links where dissemination materials presented in the Deliverable 8.2 are available.

Dissemination materials produced within the ATLAS project and part of the Deliverable 8.2 Dissemination kit are included in a file titled: ATLAS Dissemination kit.zip. The file contains the following materials:

Description	File name
First ATLAS project brochure	atlas_project_v1. pdf atlas_project_consortium.pdf
Second ATLAS project brochure	atlas_project_v2.pdf
i-Publisher brochure	atlas_i-Publisher.pdf
i-Librarian brochure	atlas_i-Librarian.pdf
i-Publisher and i-Librarian flyers	I-Librarian_flyer_ITD.pdf I-Publisher_flyer_ITD.pdf
ATLAS project flyer	ATLAS_flyer_EN_v02_ATLANTIS.pdf
ATLAS poster at EACL 2012	atlas_eacl2012_a0.pdf
ATLAS poster at META-FORUM 2011	poster-meta-net-a0-web-sm.pdf
ATLAS poster at EAMT 2012	PosterEAMT12.pdf
ATLAS poster at EAMT 2011	PosterEAMTATLAS11.pdf
ATLAS poster in German	PosterGermanistik10.pdf
ATLAS poster at LREC 2012	PosterWPLREC12.pdf
ATLAS poster at GSCL 2011	PosterGSCL11.pdf
ATLAS poster at RANLP 2011	PosterRANLP11.pdf
ATLAS video presentation at Webit 2011, Sofia	Atlas_Webit_short.wmv
ATLAS presentation in Polish at Success Stories (in Polish)	Success_Stories_Polish. pdf
BringITon - Catalog	BringITon - Catalog Print.pdf
INFOtheca: Journal of Informatics and Librarianship	INFOtheca 2012.pdf
Polish in Program CIP-ICT PSP Przykłady polskiego uczestnictwa (in Polish)	Broszura_wersja_elektroniczna.pdf
Online-Newsletter der Universität Hamburg from April 2010, Nr. 13 (in German)	Short_Article.pdf
UHH Hochschulmagazin (in German)	Magazin_03_2010.pdf
Press release for ATLAS project (in Greek)	Atlas_Press Release_v01.pdf
Integration of ASSET in Alfresco 4.0.x	IntegrationofAssetinAlfresco.pdf
ATLAS presentation at CESAR META-NET Roadshow 2012 Sofia	NLP in Content Management Systems-en.pdf
ATLAS presentation at UNESCO Chairs International Conference	RNikolov-St-Petersburg-Sep12.pdf

ATLAS Logo

The ATLAS logo is used in all dissemination materials for project events and dissemination activities (e.g presentations, publications, leaflets, brochures, project website and ATLAS services` websites).

ATLAS project logo is used in ATLAS project website, ATLAS brochures and all public documents produced within the project.



Figure 1 ATLAS Logo

ATLAS i-Publisher logo is used in the i-Publisher service website to identify the i-Publisher service.



Figure 2 i-Publisher Logo

ATLAS Project Website

The ATLAS project website is: <http://www.atlasproject.eu/>

One of the main dissemination tools is the ATLAS project website. The aim of the website is to raise awareness about the project goals and results among public. ATLAS website is dynamically updated. It is also used as the main information repository of the project and serves as a fast and effective communication tool for the purposes of the project consortium. It contains information about:

- Scope and objectives of the project
- Description of the consortium (with links to the web sites of partnering organizations)
- Expected results and their envisaged impact
- Project news and information on project meetings
- Public deliverables and presentations
- Newsletter for the project achievements and participation in events
- Available dissemination material to download

Furthermore, the website presents the main ATLAS services, target groups and benefits and provides direct access to the websites of the ATLAS services, resulting from the project.

The description of the website is included ***in Deliverable 8.1: Project web site.***

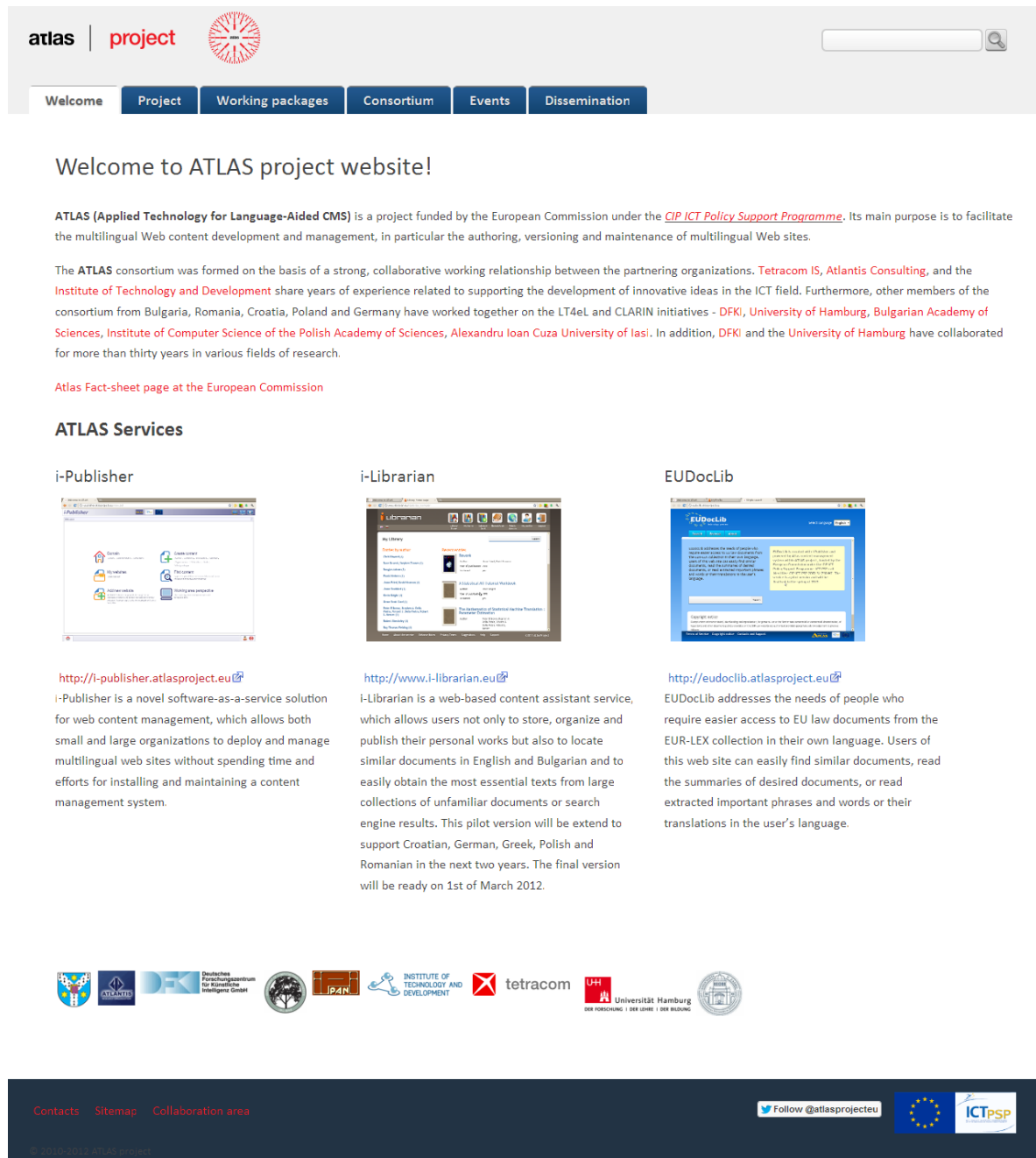


Figure 3 ATLAS project website

ATLAS Dissemination Materials

In order to increase the visibility of the ATLAS project and its identity among potential end-users and public and facilitate their access to project services, the following dissemination tools were produced within the project:

- ATLAS brochures and leaflets
- ATLAS posters;
- ATLAS presentations in exhibitions and fairs

- ATLAS articles published in newsletters, catalogues and etc.

Brochures

In order to raise awareness about ATLAS project among various target groups, the following brochures were produced and disseminated within the project:

- Two versions of the ATLAS project brochure – one general brochure designed and used at the beginning of the project and one marketing brochures for project focused on the benefits of the ATLAS services and innovative aspects of the ATLAS solution;
- i-Publisher brochure for marketing purposes;
- i-Librarian brochure for marketing purposes.

The brochures of Atlas, i-Librarian and the project brochure are made by TETRACOM and are available on the project website: <http://www.atlasproject.eu/atlas/project/dissemination/en>

ATLAS Project Brochures

In the beginning of the project, a brochure was designed and printed to support the awareness and promotion of the ATLAS project, its vision, and concept.

structured content overcomes problems typical to the simple text-based versioning found in most existing solutions. Rich web-based user interfaces as well as interfaces suitable for mobile devices make the outcomes of the project more attractive to prospective users. Finally, the ATLAS platform makes extensive use of several high-quality open-source components.

Below is a list of the functionality supported by ATLAS and thus available in web sites built with i-Publisher:

- Clear distinction between content and aesthetic presentation, which allows user interfaces to be created with a variety of technologies and content to be displayed on different devices.
- Dynamic content propagation – any change of content is instantly reflected across all output channels where the content is visualized.

► Multilingual versioning system, which provides a version history and allows for visual comparison of versions of documents in one or more languages. The system supports the versioning of structured content rather than the simple text-based versioning found in most existing solutions.

► Language processing of text content, supported initially in seven target languages – English, German, Bulgarian, Croatian, Greek, Polish, and Romanian. Language processing includes text categorization, summarization, annotation of important phrases, words and names, computer-aided translation of text excerpts, and multilingual full-text and similarity search.

Target groups

The i-Publisher service:

- Is mainly targeted at small enterprises and non-profit organizations.
- Gives the ability to build via point-and-click user interface content-driven web sites, which provide a wide set of predefined functionalities and whose textual content is automatically processed, i.e. categorized, summarized, annotated, etc.
- Enables publishers, information designers and graphic designers to easily collaborate.
- Saves authors, editors and other contributors valuable time by automatically processing textual data and allows them to work together to produce high-quality content.

The i-Librarian web site:

- Addresses the needs of authors, students, young researchers and readers.
- Gives the ability to easily create, organize and publish various types of documents
- Allows users to find similar documents in different languages, to share personal works with other people, and to locate the most essential texts from large collections of unfamiliar documents.

The EUDocLib web site:

- Addresses the needs of people who require easier access to EU documents in their own language.
- Enables users to easily find similar documents, read the summaries of desired documents, or read extracted important phrases and words.

What is ATLAS?

ATLAS is a project funded by the European Commission under the CIP ICT Policy Support Programme. Its main purpose is to facilitate the building and maintenance of multilingual content-driven web sites, and the authoring, versioning and management of content.

ATLAS integrates several existing software components, assembling:

- A platform for multilingual web content management.
- Visualization layer called i-Publisher, which adds to the

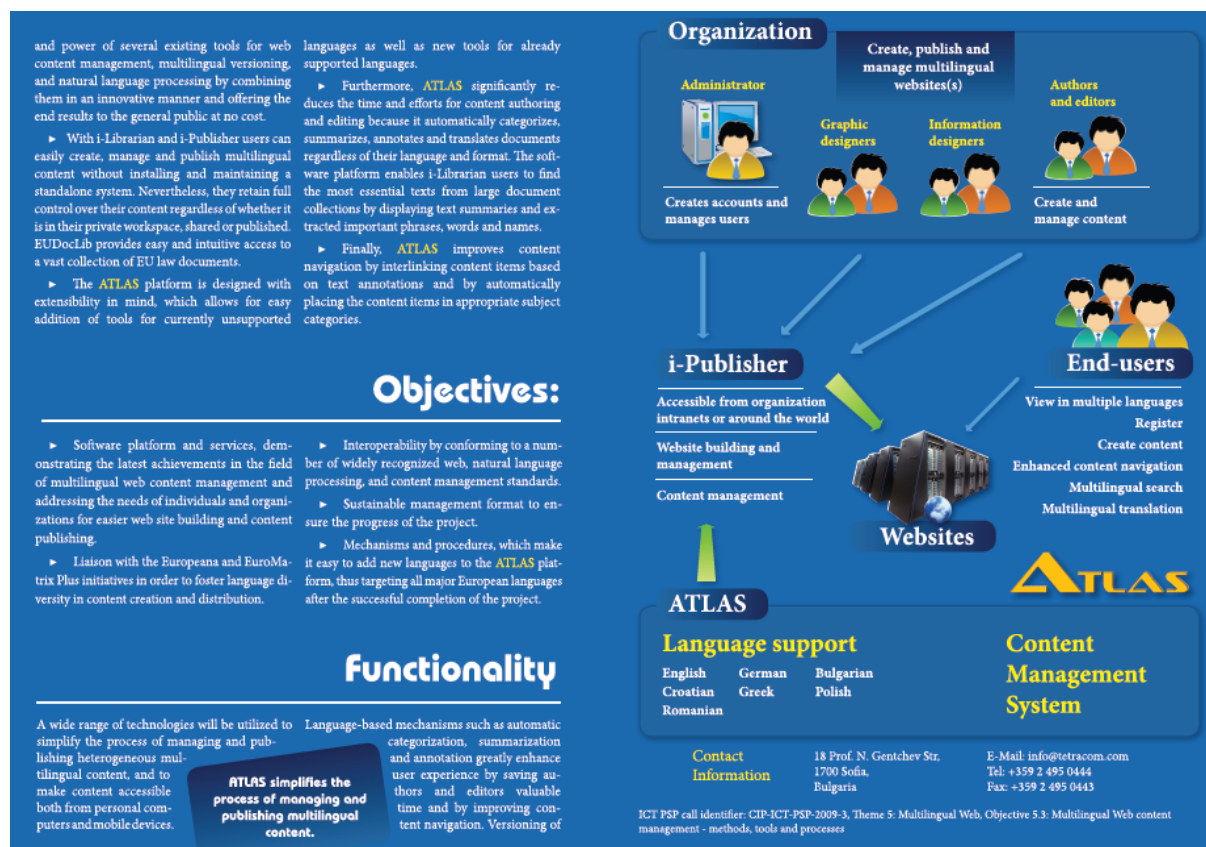
platform a powerful web-based point-and-click tool for building, reusing and managing multilingual content-driven web sites.

In addition, i-Publisher will be used to build two content-driven web sites – i-Librarian and EUDocLib.

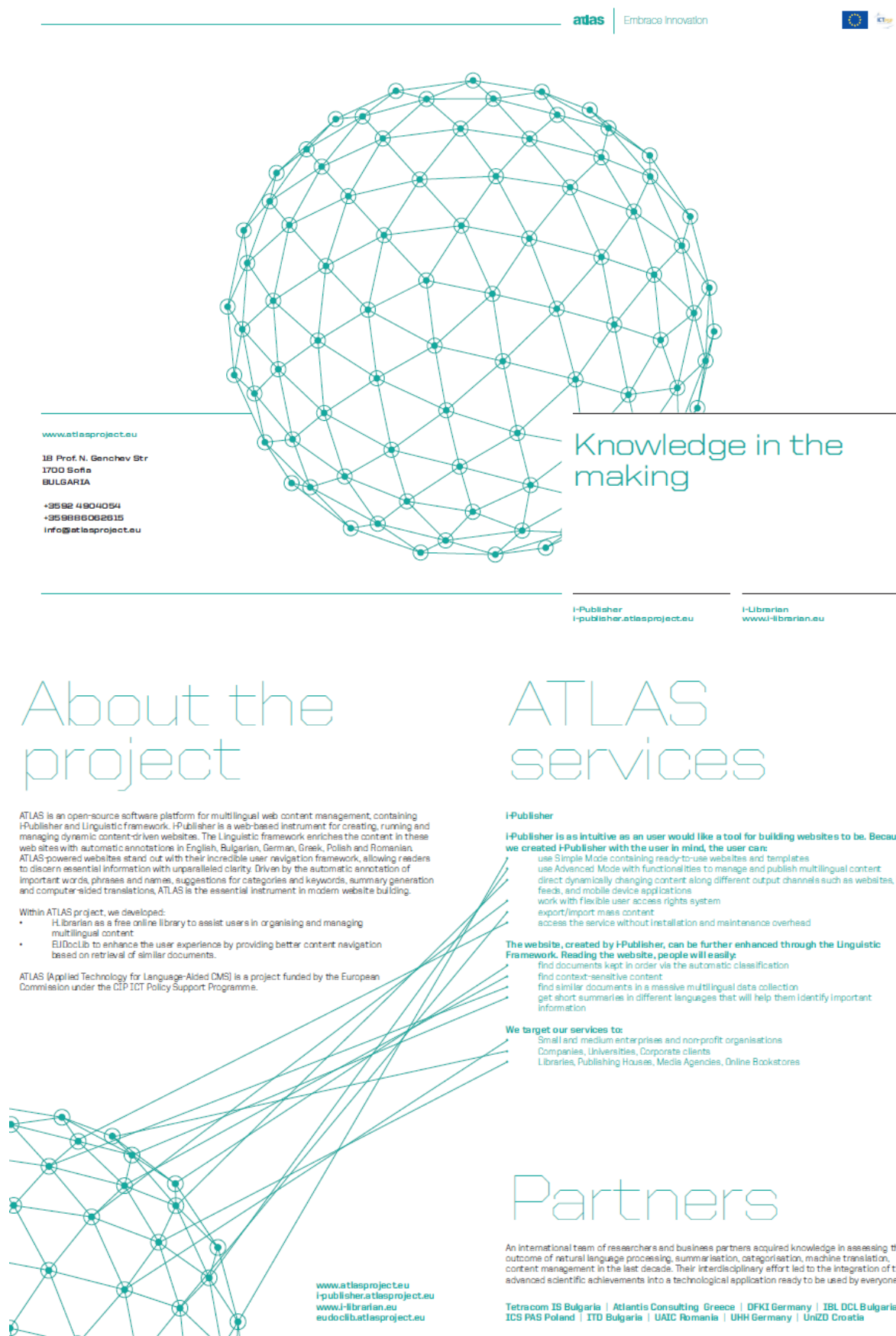
The project solutions will not merely meet the needs of modern multilingual content management, but also create value for all users.

► The software solutions built during the project reveal the true value, capabilities

ATLAS' main purpose is to facilitate the building and maintenance of multilingual content-driven web sites, and the authoring, versioning and management of content.

Figure 4 1st ATLAS project brochure

After release of the first prototype of the ATLAS platform and its services, marketing brochure was designed and printed. It describes main services, real benefits to the potential customers, use cases and advantages of the ATLAS innovative solution.

Figure 5 2nd ATLAS project brochure

Both brochures are used for distribution among potential customers at conferences, exhibitions, and specially organized events.

i-Publisher and i-Librarian Brochures

i-Publisher brochure is a special marketing brochure of 12 pages. It describes the ATLAS project and is focused on the real benefits of the ATLAS and i-Publisher service. It describes potential user cases and benefits for different target customers of the i-Publisher:

- SMEs and NGOs;
- Corporate clients and companies;
- Universities;
- Libraries, Publishing houses, Media agencies, Online bookstores.

Full version of the i-Publisher brochure is presented in ATLAS Dissemination kit.zip. 3rd page from the brochure is presented in Figure 7.

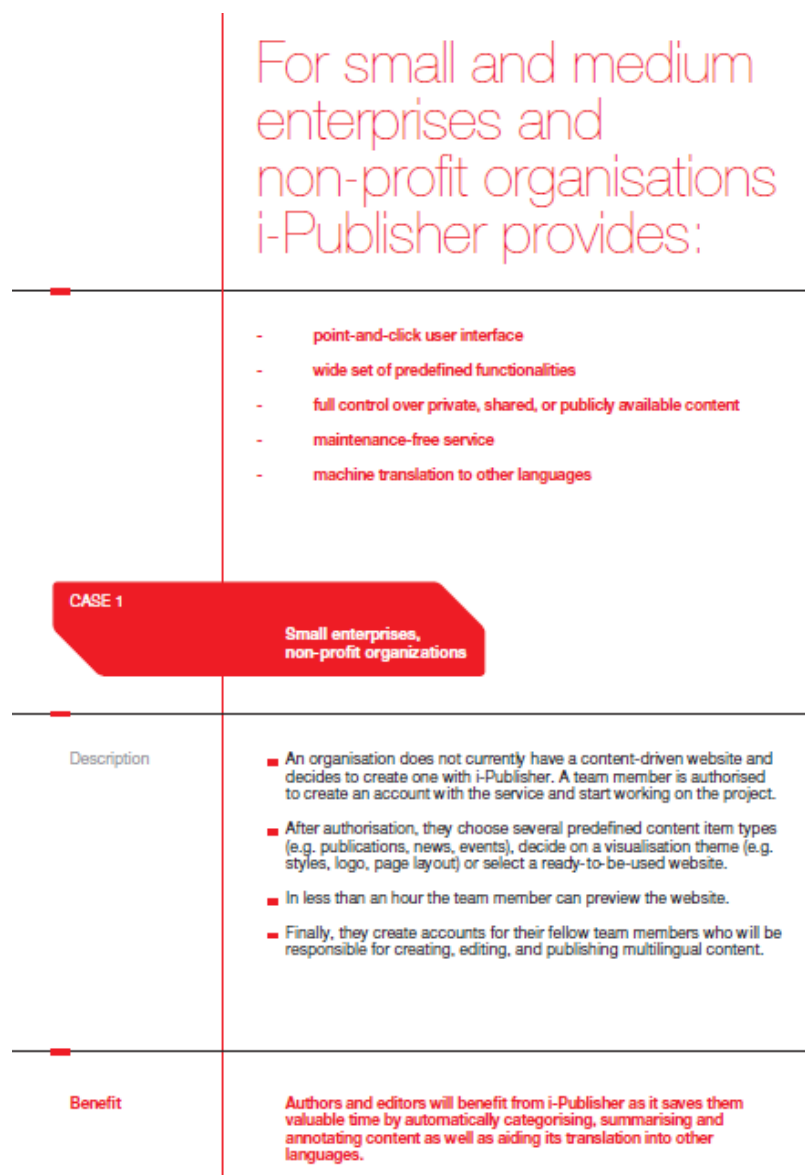


Figure 6 i-Librarian brochure – 3rd page

i-Librarian brochure describes i-Librarian service and different use cases for the i-Librarian target users:

- students, researchers, analysts, consultants
- academics, people who travel and enjoy reading.

i-Librarian brochure is presented below:

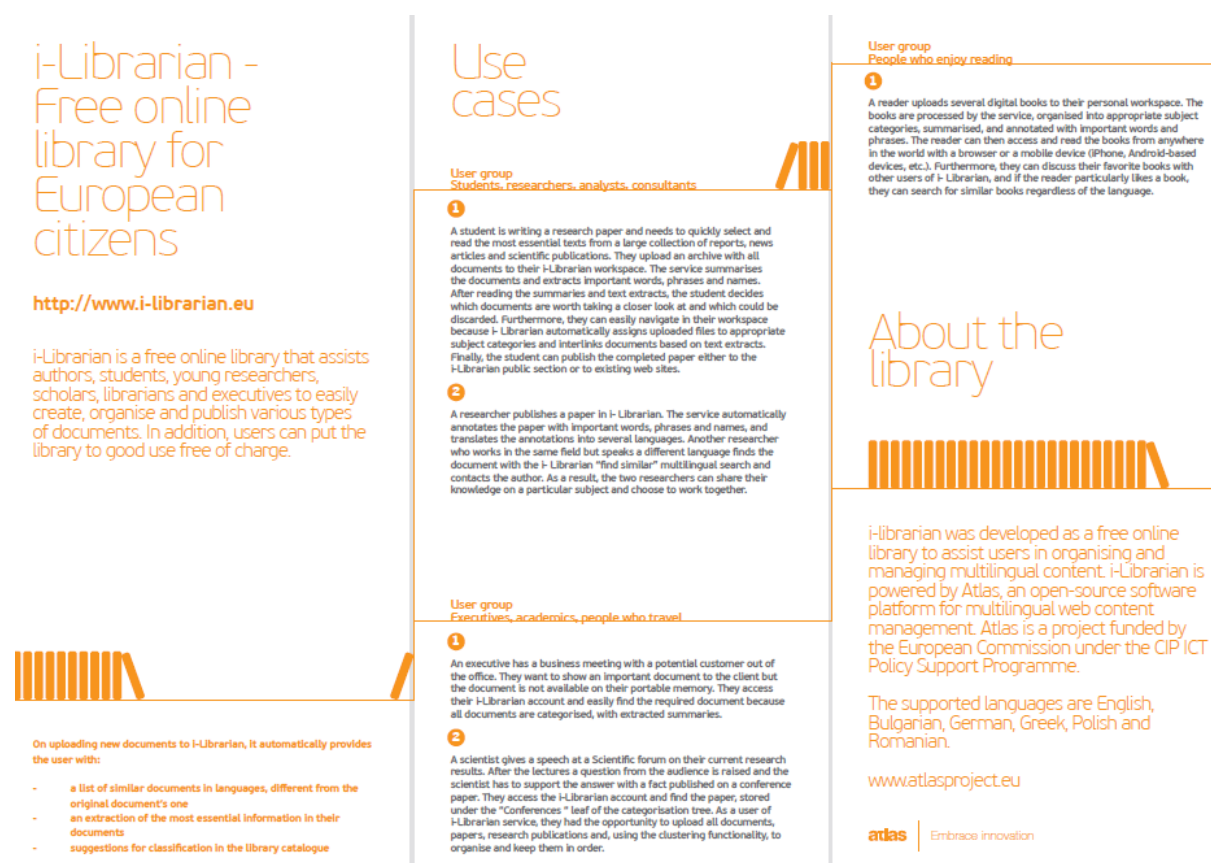


Figure 7 i-Librarian brochure

Both brochures are used for distribution among potential customers at conferences, exhibitions, and specially organized events.

Flyers

ATLAS flyers, produced by partners, are used to present the project and to disseminate the ATLAS innovative advantages among potential target users.

The flyer presented in Figure 9 is made by ATLANTIS and is used in its project dissemination activities.



ATLAS Consortium participants in the European research project ATLAS "Applied Technology for Language-aided CMS". The project is being funded by the European Commission under the CIP ICT Policy Support Programme. It's main purpose is to facilitate the multilingual Web content development and management, in particular the authoring, versioning and maintenance of multilingual Web sites. It's a 36 months long project with a budget of 3.320.000 € and funding 1.660.000 €.

The advent of the Web revolutionized the way in which content is manipulated and delivered. As a result, digital content in various languages has become widely available on the Internet and its sheer volume and language diversity have presented an opportunity for enhancing new methods and tools for content creation and distribution.

Mechanisms such as automatic annotation of important words, phrases and names, text summarization and categorization, and computer-aided translation could facilitate the process of manipulating heterogeneous multilingual content as well as enhance end-user experience by allowing for better content management. This project unifies such mechanisms in a common software platform called ATLAS and builds three separate solutions around this platform:

- **i-Publisher**: will add a visualization layer to ATLAS and will provide a powerful web-based instrument for creating, running and managing small and enterprise content-driven web sites.
- **i-Librarian**: will allow its users to store, organize and publish their personal works, to locate similar documents in different languages, and to obtain easily the most essential texts from large collections of unfamiliar documents.
- **EUDocLib**: this will be a publicly accessible repository of EU documents, which will provide enhanced navigation and easier access to relevant documents in the users' language.

The main objectives the ATLAS project aims to meet are the following:

- Software platform and services, demonstrating the latest achievements in the field of multilingual web content management and addressing the needs of individuals and organizations for easier web site building and content publishing.
- Liaison with the European and EuroMatrix Plus initiatives in order to foster language diversity in content creation and distribution.
- Interoperability by conforming to a number of widely recognized web, natural language processing, and content management standards.
- Sustainable management format to ensure the progress of the project.
- Mechanisms and procedures, which unless it easy to add new languages to the ATLAS platform, thus targeting all major European languages after the successful completion of the project.

In particular ATLAS' main involvement in the project will be to work on the component, integration and system testing to ensure that the envisaged software solutions are robust, reliable and effective.



Language, within the last 5 years, LDC has been involved in 4 European projects and 1 national projects, as well as a number of national co-operation projects. Among the tools developed within LDC are: *Argos*, *Adaptor* and *Adapt* parsers, as well as various machine-learning and rule-based information extraction tools. LDC is also involved in the *Large Language Processing* project, which involves the development of a natural language processing system for the extraction of information from text. LDC is also involved in the *Large Language Processing* project, which involves the development of a natural language processing system for the extraction of information from text.

Atlantis Consulting SA - Greece
Website: www.atlantisconsulting.gr
E-mail: info@atlantisconsulting.gr
Tel.: +30 210 634 36 00, Fax: +30 210 634 36 01

Atlantis is a private consulting firm established in Thessaloniki, which has a long tradition in the field of information and research and development. The company has been active in the field of information and research and development for many years. It has been involved in a number of projects, including the development of a natural language processing system for the extraction of information from text.

Atlantis has a strong position in the software market, and has experience in research projects in knowledge management systems. Atlantis has been involved in the development of a number of systems, including a natural language processing system for the extraction of information from text. Atlantis has a strong position in the software market, and has experience in research projects in knowledge management systems.

"Alexandru Ioan Cuza" University of Iasi, Faculty of Computer Science - Romania
Website: <http://www.iasi.ro>
E-mail: info@iasi.ro
Tel.: +40 232 20 38 96, Fax: +40 232 20 11 99

The Alexandru Ioan Cuza University of Iasi is the oldest higher education institution in Romania. Since 1860, the university has been carrying on a tradition of excellence and innovation in the fields of education and research. The university's main goal is to provide a high level of education and research, and to contribute to the development of the Romanian state.

The university is a member of several international organizations, including the European Association of Universities (EAU) and the European Association of University Teachers (EAUT). The university is also a member of the European Association of University Teachers (EAUT).



Tetracom Interactive Solutions Ltd - Bulgaria
Website: <http://www.tetracom.com>
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Tel.: +359 2 495 04 64, Fax: +359 2 495 04 43

Tetracom is a leading Bulgarian company in the field of software development and IT services. The company has a long history of providing high-quality software solutions for its clients. Tetracom is currently involved in the ATLAS project, which aims to develop a multilingual web content management system.

German Research Center for Artificial Intelligence (DFKI) - Germany
Website: <http://www.dfki.de/>
E-mail: info@dfki.de
Tel.: +49 30 305 5300, Fax: +49 30 305 5338

Founded in 1988, DFKI is one of the largest non-profit research organizations in the field of innovative software technology. DFKI is currently involved in the ATLAS project, which aims to develop a multilingual web content management system.

University of Hamburg - Research Group "Computational Linguistics" - Germany
Website: <http://www.phil.uni-hamburg.de/>
E-mail: info@phil.uni-hamburg.de
Tel.: +49 40 426 38 47 43, Fax: +49 40 426 38 35 53

The Computational Linguistics Research Group at the University of Hamburg is an interdisciplinary unit between the Faculty for Language, Literature and Media and the Faculty of Computer Science. The group is currently involved in the ATLAS project, which aims to develop a multilingual web content management system.

Consortium

The consortium has been established in order to coordinate the research and development activities of the project. The consortium is composed of the following members:

- Institute for Bulgarian Language "Prof. Lyuben Karavayev" at the Bulgarian Academy of Sciences - Bulgaria**
Website: <http://www.bas.bg>
E-mail: info@bas.bg
Tel.: +359 2 479 20 66, Fax: +359 2 479 20 62

The Institute for Bulgarian Language "Prof. Lyuben Karavayev" (ILB) is the largest scientific institution in the field of natural language processing (NLP) in Bulgaria. ILB is currently involved in the ATLAS project, which aims to develop a multilingual web content management system.

- Institute of Computer Science of the Polish Academy of Sciences - Poland**
Website: <http://www.icp.pw.edu.pl>
E-mail: info@icp.pw.edu.pl
Tel.: +48 22 62 64 00, Fax: +48 22 62 64 00

The Institute of Computer Science of the Polish Academy of Sciences is a leading research center in the field of computer science. The institute is currently involved in the ATLAS project, which aims to develop a multilingual web content management system.

Figure 8 ATLAS flyer - ATLANTIS

ITDF have made two flyers for i-Publisher and i-Librarian services. The two flyers were distributed during project dissemination events. The flyers are presented in Figure 10.



Figure 9 i-Publisher and i-Librarian flyer - ITDF

Posters

In order to support dissemination of the project results, a poster was designed. It is used during conferences and exhibitions for better presentation of the services, used technologies, benefits, and users. The ATLAS poster was presented at META-FORUM on June 27/28 2011 in Budapest, Hungary. The poster presents the ATLAS solution and its innovative aspects, i-Publisher and i-Librarian services, functionality description, target groups.

ATLAS poster at **META-FORUM 2011** is presented in Figure 10.

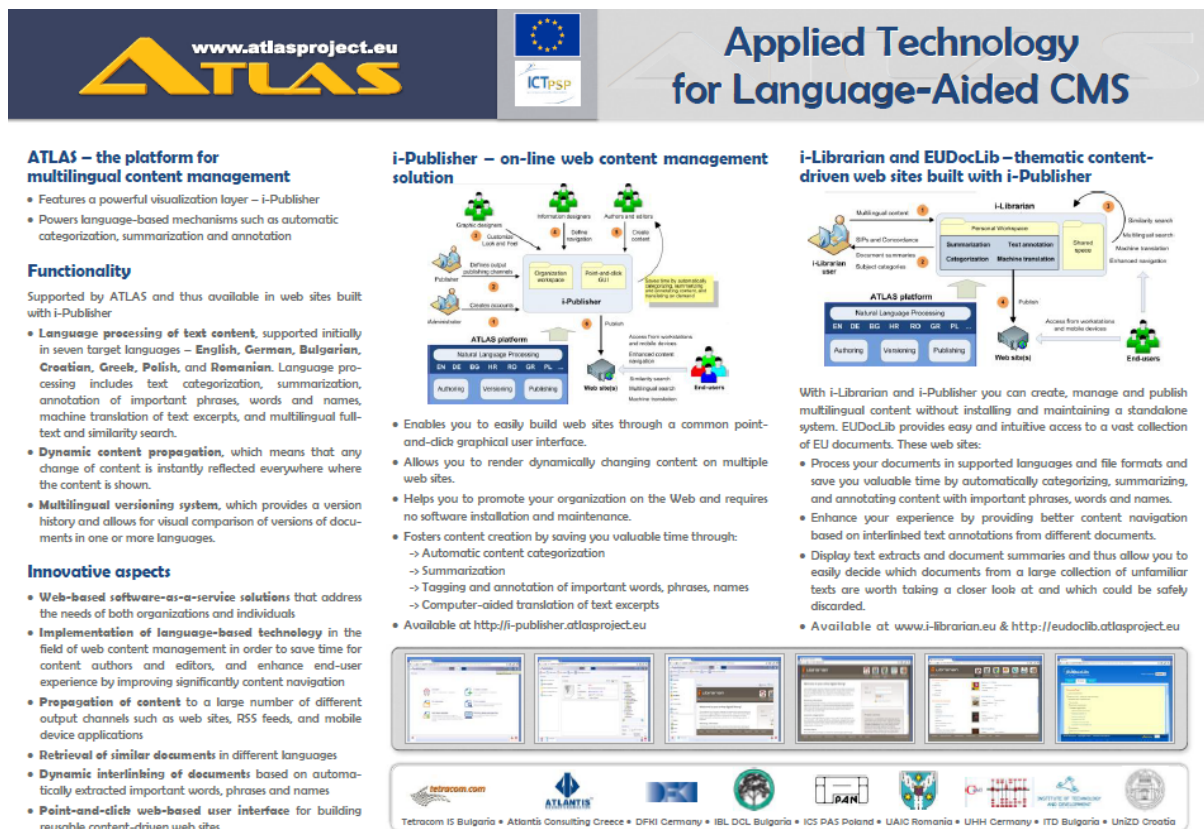


Figure 10 ATLAS poster at META-FORUM 2011

Another ATLAS poster was produced and presented at the annual conference of the European chapter of the Association for Computational Linguistics on 25.04.2012 in Avignon, France. The demonstration aims to prove that people reading websites powered by our multilingual web management platform can easily find documents, kept in order via the automatic classification, find context-sensitive content, find similar documents in a massive multilingual data collection, and get short summaries in different languages that help the users to discern essential information with unparalleled clarity. The theme of ATLAS demonstration is "Harnessing NLP Techniques in the Processes of Multilingual Content Management".

Reference URL: <http://eacl2012.org/system-demonstration/index.html>

Figure 11 presents the ATLAS poster at **EACL 2012**.

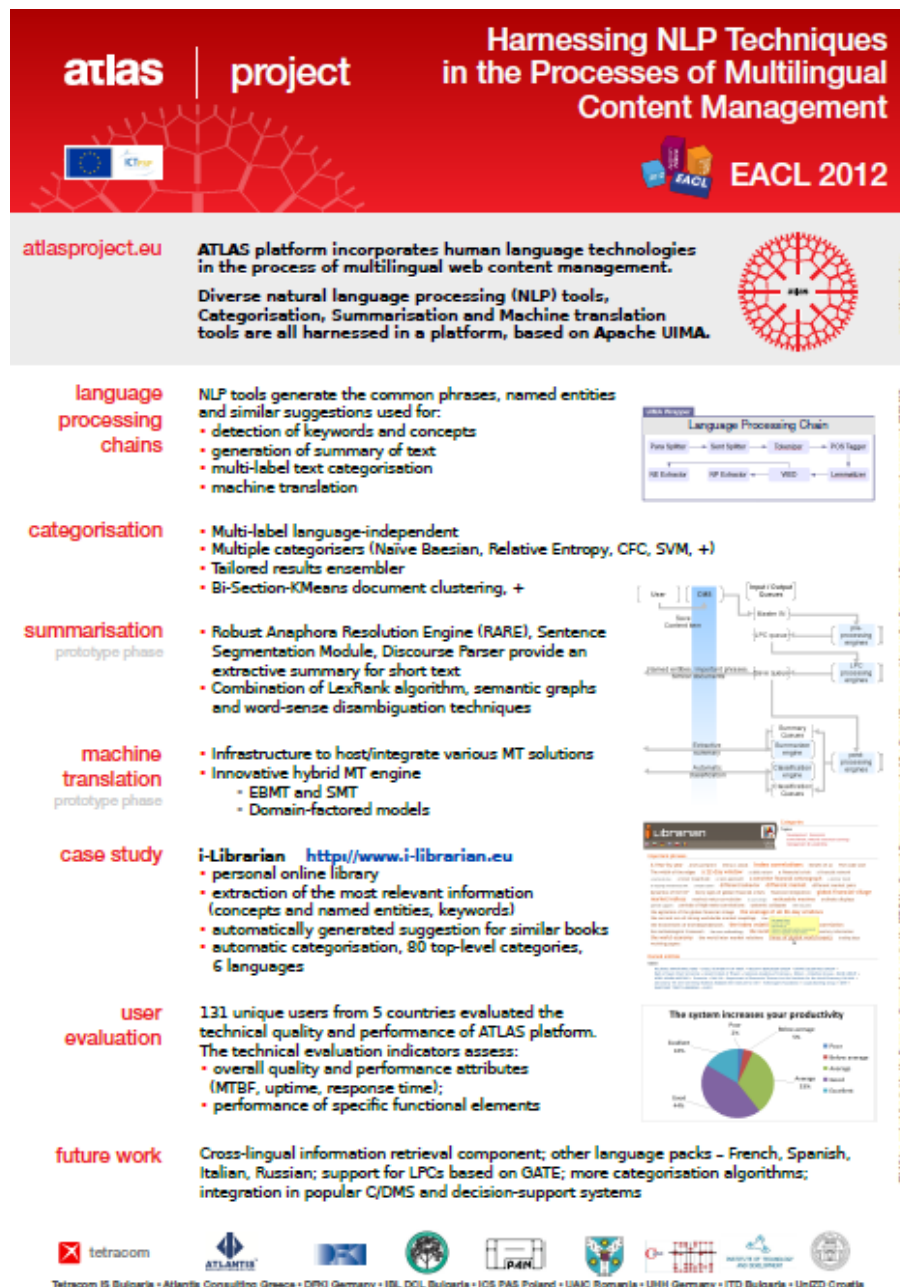


Figure 11 ATLAS poster at EACL 2012

Both posters are publicly available at the ATLAS project website: <http://www.atlasproject.eu/atlas/project/news/details/en?ci=005926e9-4346-4cc3-ae4b-c742e07dbe9f>

ATLAS Posters were presented at the following conferences as well:

EAMT 2012, the 16th Annual Conference of the European Association for Machine Translation, 28-30 May 2012 Trento

Poster at related to the MT Service in ATLAS at EAMT 2012 titled: Embedding Machine Translation in ATLAS Content Management System

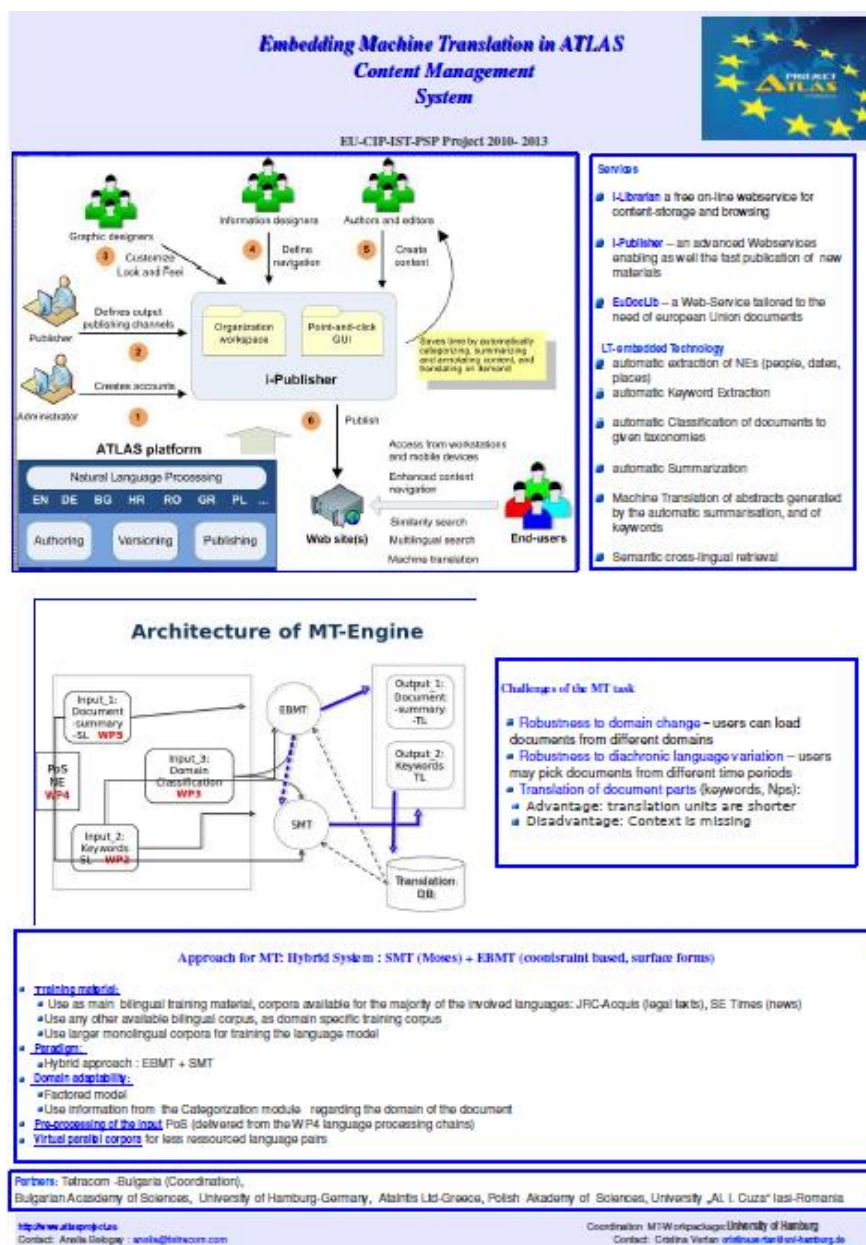


Figure 12 ATLAS poster at EAMT 2012

EAMT 2011, the 15th Annual Conference of the European Association for Machine Translation, 30-31 May 2011, Leuven, Belgium

Poster at related to the MT Service in ATLAS at EAMT 2011 titled: Machine Translation in ATLAS: Applied Technology for Language Aided Content Management Systems

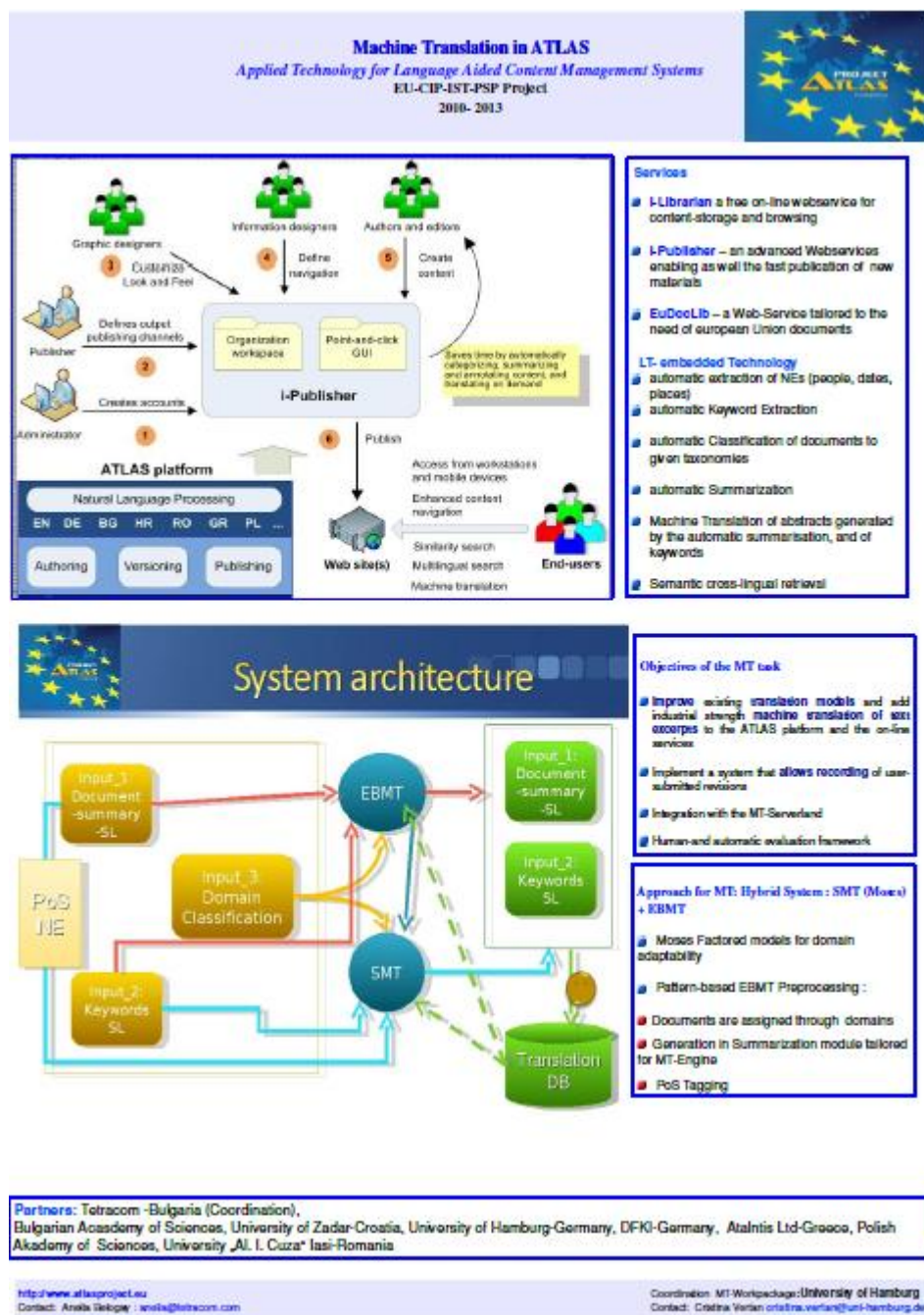


Figure 13 ATLAS poster at EAMT 2011

LREC 2012, 21-27 May, Istanbul, Turkey

Poster for ATLAS project and services at LREC 2012 titled: Merging heterogeneous resources and tools in a digital library, Anelia Belogay, Diman Karagiozov, Cristina Vertan, Svetla Koeva, Adam Przepiórkowski, Maciej Ogrodniczuk, Dan Cristea, Eugen Ignat and Polivios Raxis

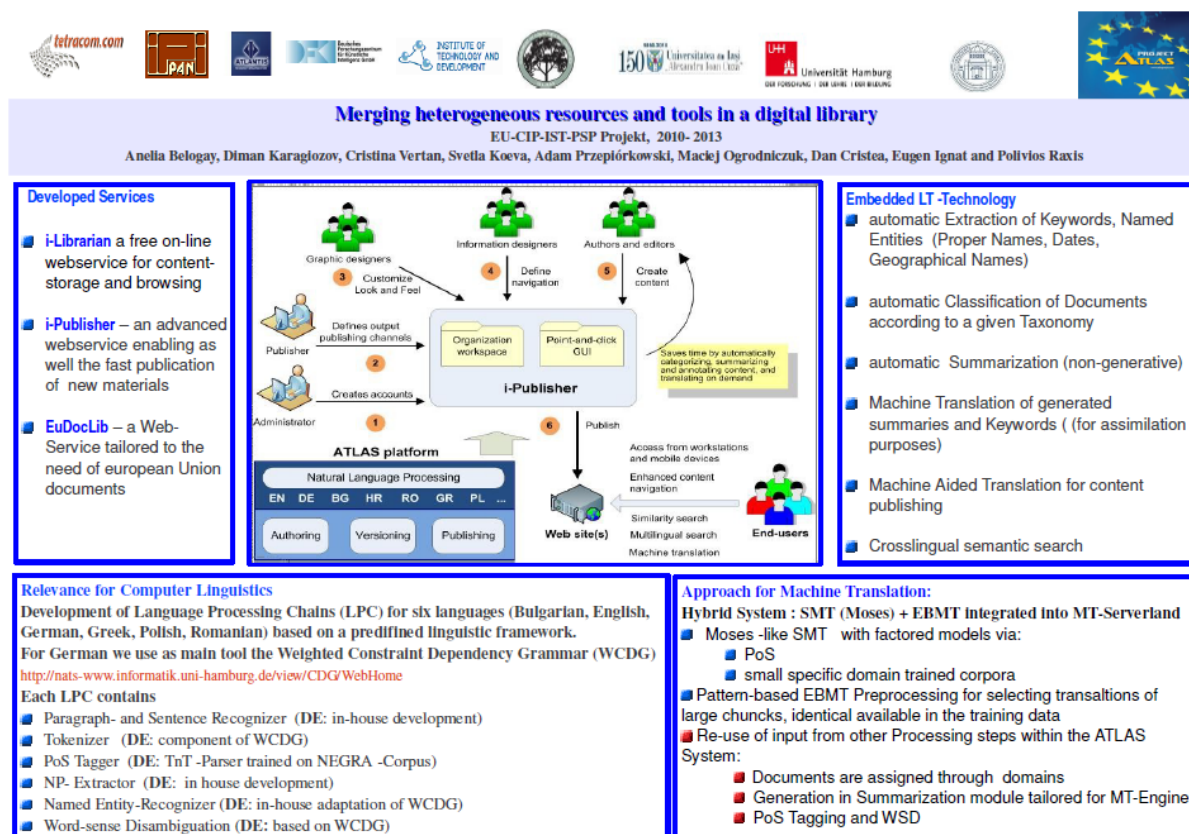


Figure 14 ATLAS poster at LREC 2012

RANLP 2011, Recent Advances in Natural Language Processing, 12-14 September 2011, Hissar, Bulgaria

Poster about ATLAS project at RANLP 2011 titled: Training Data in Statistical Machine Translation– The More, the Better?, Monica Gavrilă, Cristina Vertan, University of Hamburg, Germany

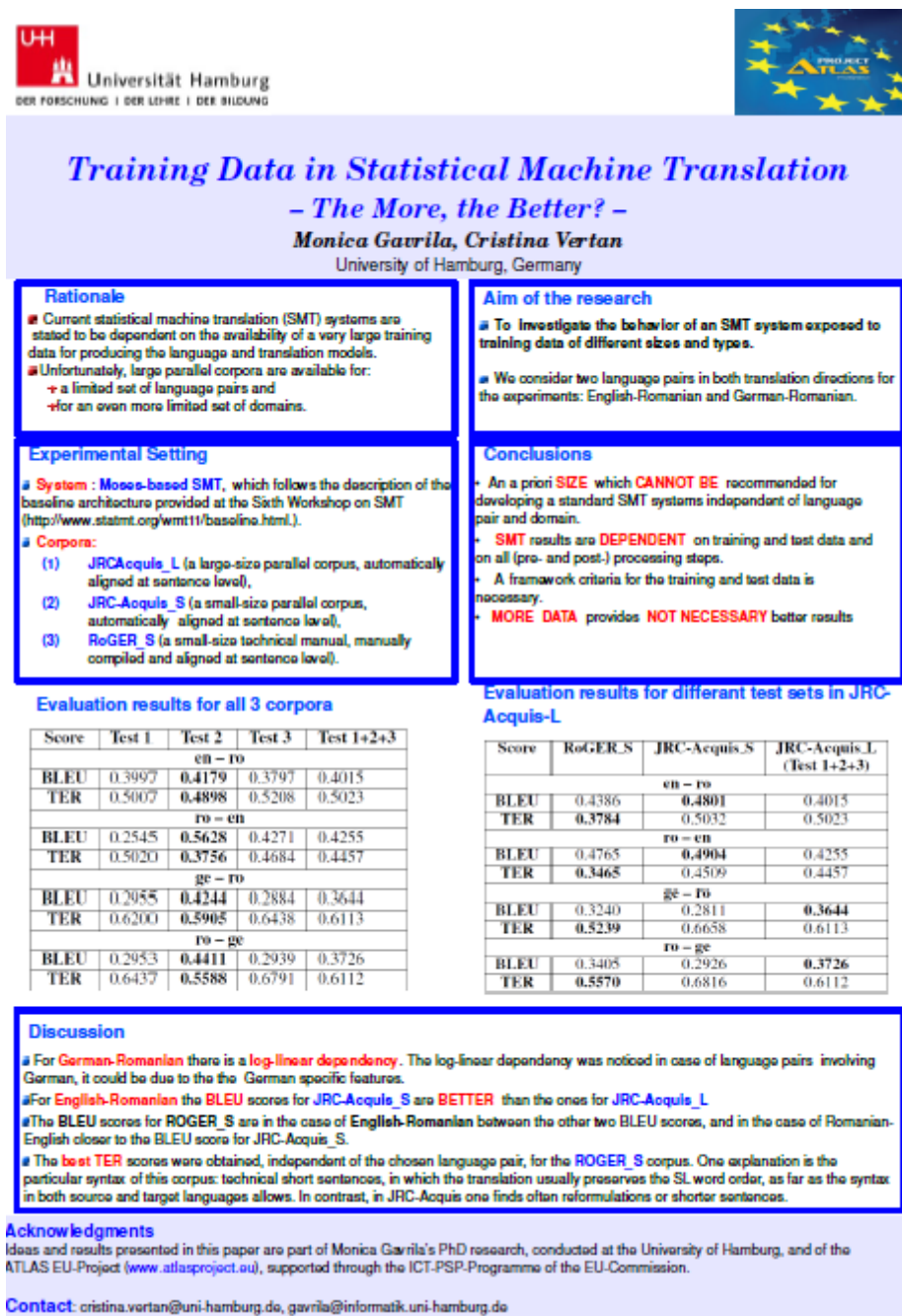


Figure 15 ATLAS poster at RANLP 2011

GSCL 2011 Multilingual Resources and Multilingual Applications, Conference of the German Society for Computational Linguistics and Language Technology (GSCL) 2011, 28 September - 30 September 2011, Hamburg University,

Poster about ATLAS project at GSCL 2011 titled: ATLAS A Robust Multilingual Platform for the Web, Maciej Ogrodniczuk, Cristina Vertan, Svetla Koeva and Adam Przepiorkowski

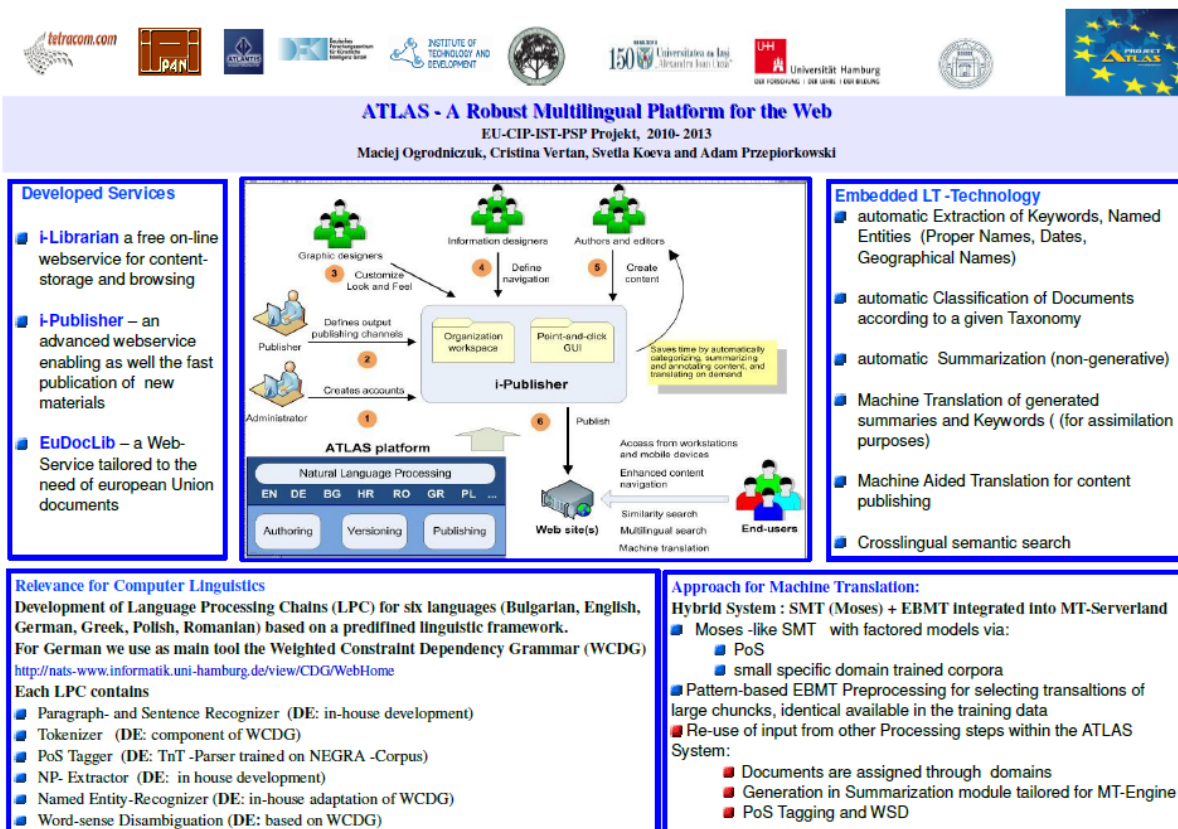


Figure 16 ATLAS poster at GSCL 2011

Poster about ATLAS project in Gernam titled: ATLAS Intelligent Web Content Management System:



ATLAS
Intelligentes Web Content-Management System
 EU-CIP-IST-PSP Projekt
 2010-2013

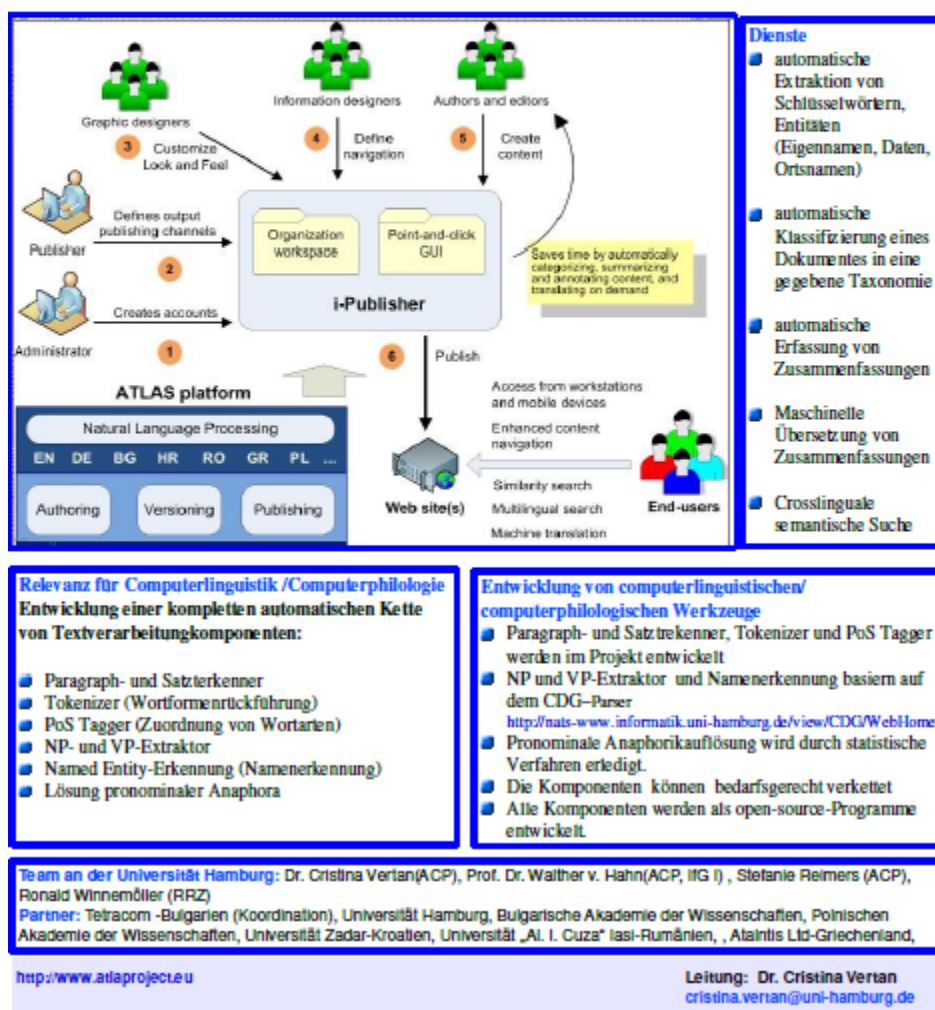


Figure 17 ATLAS poster in German

Presentations

ATLAS project results are disseminated through presentations and demonstrations to reach potential customers and users at scientific events and exhibitions.

1. ATLAS and Asset presentation at CeBIT 2012

ATLAS project and software platform were presented and demonstrated at CeBIT 2012 in Hanover, from 6 to 10 March, Hall 2, stand 58. All visitors were able to sample the content management platform i-Publisher and Linguistic Platform ASSET, which processes and analyses text.

The presentation of Atlas at CeBit 2012 is available at: <http://www.cebit.de/product/atlas-build-your-website-at-no-cost/291713/C913812>

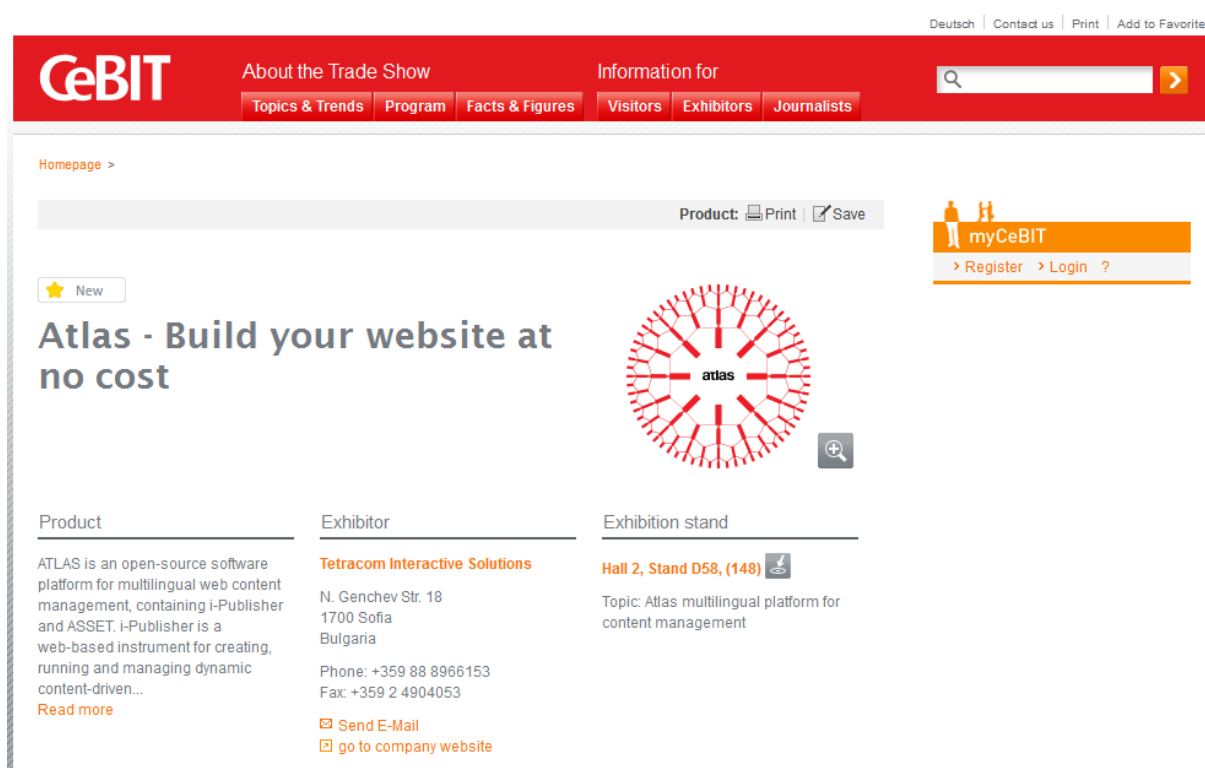


Figure 18 ATLAS presentation at CeBIT 2012

The presentation of the linguistic platform Asset at Cebit is available at: <http://www.cebit.de/product/asset-adds-value-to-your-content/291715/C913812>

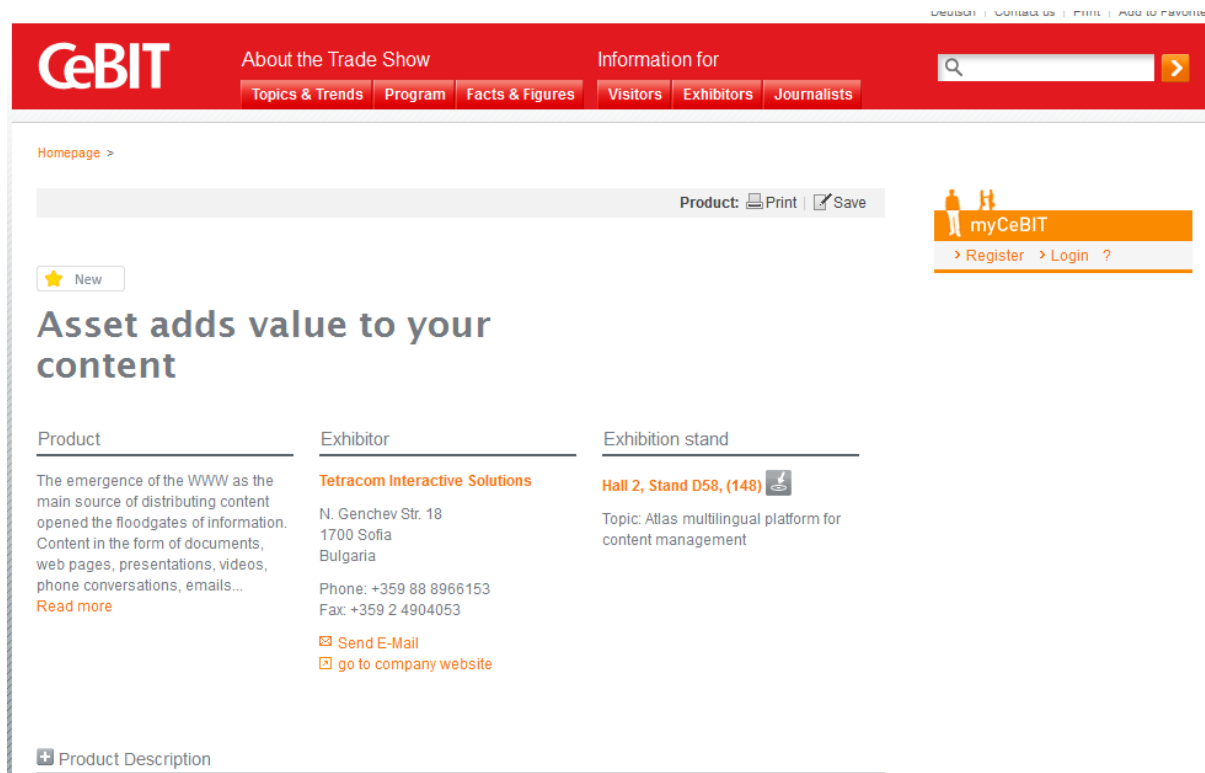


Figure 19 Asset presentation at CeBIT 2012

2. CESAR META-NET Roadshow 2012 Sofia, Bulgaria May 2nd 2012, organized by DCL-BAS

The meeting is organized by CESAR, part of META-HET (Multilingual Europe Technology Alliance), a Network of Excellence consisting of 57 research centres in 33 countries and funded by the European Commission. The four projects within the META-NET – T4ME, CESAR, META-NET4U and META-NORD – provide access to many Language Resources and Language Tools for many European languages. The event in Sofia is the first in a series of official presentations of CESAR in a number of European countries.

Presentation of the ATLAS project is made by TETRACOM: Widening the Scope. Harnessing NLP Techniques in Content Management Systems

The presentation is available in ATLAS Dissemination kit.zip and on the website http://dcl.bas.bg/en/cesar_roadshow_program_en.html

3. UNESCO IITE and UNITWIN/UNESCO Chairs International Conference "UNESCO Chairs Partnership on ICTs use in Education", 5 – 10 September 2012 St.-Petersburg, Russian Federation

Presentation of ATLAS project in the power point presentation titled: OPEN EDUCATION AND OPEN INNOVATION IN A GLOBAL LEARNING ENVIRONMENT, Prof. Roumen Nikolov, Chairholder, UNESCO Interfaculty Chair on ICT in Library Studies, Education and Cultural Heritage

The presentation is available in ATLAS Dissemination kit.zip

4. ATLAS video presentation at Webit 2011

The ATLAS project was presented at Webit Congress 2011 in Sofia during October 2011 among representatives of media agencies and software companies through stand, brochures and video presentation.

Video presentation is made by ITDF and is available at: <http://livinglab.itd-bg.eu/content/projects> and http://wiki.atlas.itd-bg.eu/images/e/e0/Atlas_Webit_short.wmv

Multilingual e-Content and e-Library Living Lab (MLCeLL)

Home About us Communities Services Projects Partners Links Events News Contacts

Home » ShareTech

Projects

ATLAS

MLCeLL LL is organizing testing and evaluation of ATLAS prototypes (I-Publisher and EUDocLib) and looking for testers to evaluate the services. Testers in Evaluation Groups (EG) participate in testing I-Publisher Prototype and fill in a questionnaire to share test conclusions.

If you are:

- a web developer, content provider, software developer, IT expert or one who is interested in I-Publisher services and you want to test the product or
- an author, student, young researcher, reader, scholar, librarian or one who is interested in I-Librarian services and you want to test the product or
- interested in EUDocLib and you want to test the product

Please, join the ATLAS EGs by filling the following form.

More information about ATLAS is available [here](#).

Librarian

My Library

Entries by author

Chris Howard (1)

David Brown, Stephen Towner (1)

Deborah Adams (2)

Frank Herbert (1)

Jason Fink, David Hanson (1)

Jason Goodland (1)

Kevin Knight (1)

Oliver Scott Card (1)

Peter E Brown, Stephen A, Della Pietra, Vincent J, Della Pietra, Robert L, Mercer (1)

Robert Shierholz (1)

Roy Thomas Penning (1)

Recent entries

Rework

Author: Jason Fink, David Hanson

Year of publication: 2011

is shared: 0

IT Tutorial Workbook

Author: Jason Fink, David Hanson

Year of publication: 2011

is shared: 0

The Mathematics of Statistical Machine Translation: Parameter Estimation

Author: Peter E Brown, Stephen A, Della Pietra, Vincent J, Della Pietra, Robert L, Mercer

Year of publication: 2006

is shared: 0

Home About the service Release Notes Privacy Terms Suggestions Help Support © 2011 Atlas Project

AddThis

Facebook Twitter YouTube Dribbble RSS Print Email

New groups

- ShareTEC Researchers & Developers
- TENCompetence Researchers & Developers
- ATLAS Researchers & Developers
- Researchers
- Developers
- Users

User login

Username or e-mail: *

s_yordanova

Password: *

Log in

- Create new account
- Request new password

Who's new

- richrio233
- alreua773
- tricab683

Figure 20 ATLAS Video presentation at Living Lab website

5. ATLAS presentation at Polish Success Stories website

ATLAS project is presented at website about Polish successful projects funded under FP5, FP6, FP7 and CIP programme.

The article is available at:

http://en.kpk.gov.pl/index.php?option=com_sobi2&sobi2Task=sobi2Details&catid=56&sobi2Id=118&Itemid=142&lang=en

ATLAS

CIP - Information Communication Technologies Policy Support Programme (ICT-PSP)

Project Type: Pilot Action

Title of the Project: Applied Technology for Language-Aided CMS

Project Objective: Creation of novel, publicly available methods and resources for creation and publication of multilingual content, integrating advanced linguistic modules for automated text summarization and classification, named entity recognition and computer-aided translation.

Project Description: The ATLAS project aims to combine existing software components and create valuable on-line content services that offer innovative and effective methods, processes and work-flows for multilingual Web content management. The resulting software platform together with on-line content services built during the project will facilitate the process of authoring, versioning and publishing of heterogeneous multilingual content. Implementation of a linguistically-enabled document management system in a "Software as a Service" mode frees its users from the need to maintaining independent installations while retaining access to familiar Web-CMS functionality and maintaining control over access rights and extensibility (also with respect to languages outside the scope of the project). With a "point-and-click" user interface creation of a content-ready Web site will not take more than one hour of work. As compared to the existing solutions and services (such as Google Docs, Slingshot czy Amazon), offering subsets of ATLAS capabilities, the platform offers a consistent environment for creation and management of multilingual content, supporting its publication and reuse. Adaptation of state-of-the-art off-line tools ensures their maturity, suitability and sustainability. Resulting tools and technologies will be publicly available for many target groups such as Web designers, hosting companies, media and publishing houses, designers, SMPs, government institutions, non-profit organizations, book stores, digital libraries, press agencies etc.

Project results: The project aims at making a consistent set of linguistic tools available for all consortium languages (Polish, English, Bulgarian, Croatian, German, Greek, Romanian). The tools comprise text segmenters, lemmatizers, morphosyntactic taggers, noun phrase extractors and named entity recognizers. The tools will be integrated in a software development platform used in turn to implement an online Web Content Management System (i-Publisher) and build two portals: i-Librarian – for management and publication of scientific works and EUDocLib – a repository of European Union documents. Both sites will offer advanced search, navigation and aggregation mechanisms, e.g. presenting thematically related documents published in foreign languages, their summarizations and automatically extracted facts.

Figure 21 ATLAS presentation in Polish at Success Story website

Articles, Press releases and other publications

The ATLAS project results are presented in the following articles, press releases, newsletters and other publications:

- **ATLAS project – the Romanian Component** by Dan Cristea, Eugen Ignat, Daniel Anechitei. The article is published in Bring IT on! – 2012 Catalog (pp 24-25), which presents a selection of the most significant projects, presented during the Bring IT on! – 2012 event.
- **i-Librarian – Free online library for European citizens** by Diman Karagiozov, Anelia Belogay, Dan Cristea, Maciej Ogrodniczuk, Polivios Raxis, Emil Stoyanov and Cristina Vertan. INFOtheca: Journal of Informatics and Librarianship 13(1), 2012, pp. 27-42, ISSN 1450-9687. See <http://infoteka.bg.ac.rs/>.
- **ATLAS – Applied Technologies for Language-Added CMS**, Article in Polish in Program CIP-ICT PSP Przykłady polskiego uczestnictwa, pp 16-17

- **EU fördert cross-linguale Suchmaschine der Arbeitsstelle Computerphilologie**, Dr. Cristina Vertan, Article in German in Online-Newsletter der Universität Hamburg from April 2010, Nr. 13, pp 8
- ATLAS article in UHH Hochschulmagazin (in German), page 40
- **Press release for ATLAS project in Greek**

These articles are included in the ATLAS Dissemination kit.zip.

ATLAS Services

The Atlas consortium has delivered three web-based services produced with the multilingual platform Atlas during the first project year:

- i-Publisher – i-publisher.atlasproject.eu
- i-Librarian – www.i-librarian.eu
- EUDocLib – eudoclib.atlasproject.eu

The Deliverable 2.3 Software documentation provides the software documentation of the platform and the three services and is available at: <http://i-publisher.atlasproject.eu/atlas/documentation>

Information about websites, tutorials, and demo videos about ATLAS three services as well as respective links are provided for dissemination purposes in this chapter.

i-Publisher website, tutorials, live demo

i-Publisher is a novel software-as-a-service solution for web content management, which allows both small and large organizations to deploy and manage multilingual web sites without spending time and effort for installing and maintaining a content management system.

- *I-Publisher website - <http://i-publisher.atlasproject.eu/>*

i-Publisher website provides information about the product, functionalities, benefits and target users and customers and information about ATLAS project. It also includes live demo videos and tutorials.

i-Publisher website provides access to the i-Publisher software-as-a-service.

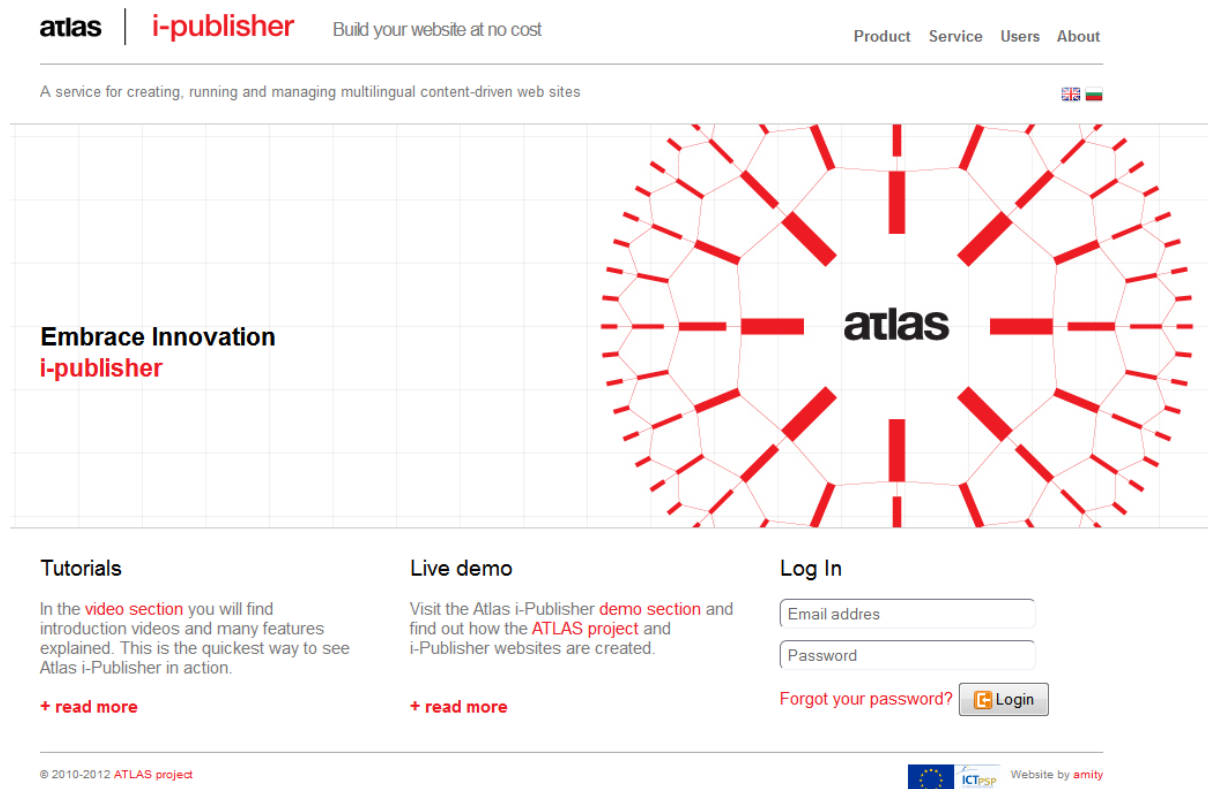


Figure 22 i-Publisher website

- *Technical documentation and users guides of Atlas and i-Publisher*

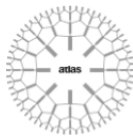
The technical documentation of the open-source multilingual platform for content management Atlas is published on the dedicated documentation website:

http://i-publisher.atlasproject.eu/atlas/documentation/chapter_details?ci=e11013fc-5017-4125-9528-6746c8771141

The documentation provides detailed technical information about the Atlas platform, and outlines the most common workflows in i-Publisher. It serves as an informative tool for users who wish to understand the intricate mechanisms of the open-source platform in the view of developing it further.

Detailed users's guides are provided about:

- I-Publisher Simple mode – http://i-publisher.atlasproject.eu/atlas/documentation/simple/getting_to_know_the_atlas_simple_mode_interface
- I-Publisher Advanced mode – <http://i-publisher.atlasproject.eu/atlas/documentation/advanced/interface>
- Technical Documentation - <http://i-publisher.atlasproject.eu/atlas/documentation/tech/intro>



Atlas i-Publisher Simple Mode User Guide

Atlas i-Publisher Simple Mode User Guide outlines the functionalities and workflows within the system's Simple Mode. It provides inexperienced users with step-by-step instructions on how to create and manage websites using ready-to-use website templates and themes. Atlas i-Publisher Simple Mode User Guide outlines the functionalities and workflows within the system's Simple Mode. It provides inexperienced users with step-by-step instructions on how to create and manage websites using ready-to-use website templates and themes.



Atlas i-Publisher Advanced Mode User Guide

Atlas i-Publisher Advanced Mode User Guide provides users with an overview of the functionalities, principles and workflows of the Advanced Mode interface. It assists users in the process of complex, detailed website building, aiming to help them gain greater control over the website content and presentation.



Atlas i-Publisher Technical Documentation

Atlas i-Publisher Technical Documentation gives detailed technical information about the Atlas platform, and outlines the most common workflows in i-Publisher. It serves as an informative tool for users who wish to understand the intricate mechanisms of the open-source platform in the view of developing it further.

Figure 23 Technical documentation of Atlas and i-Publisher

- *Video tutorials*

i-Publisher website also provides access to Getting Started video tutorial: <http://i-publisher.atlasproject.eu/atlas/i-publisher/videos>

In this video, the visitor will gain basic information about Atlas i-Publisher, explaining its interface and features. The user will learn how to personalize his workspace and organise his work with ATLAS i-Publisher content management system.

atlas

i-publisher

Build your website at no cost

Product Service Users About

A service for creating, running and managing multilingual content-driven web sites

Embrace Innovation
i-publisher

atlas

Video tutorials

Getting started with Atlas i-Publisher

and the content types overview showing how many items are created from each content type.

In this video we are going to show you around Atlas i-Publisher, explaining its interface and features.

You will learn how to personalize your workspace and organise your work so that you feel comfortable with ATLAS i-Publisher content management system.

© 2010-2012 ATLAS project



 Website by **amity**

Figure 24 Getting Started with i-Publisher - video

Video tutorials are provided while using the i-Publisher service. They ensure support for the user about the general workflows of how to make a website, a page, how to create a navigation, add widgets are visualized in an informative and easy-to-understand way using short video clips. They are suitable for beginners as a basic help tool.

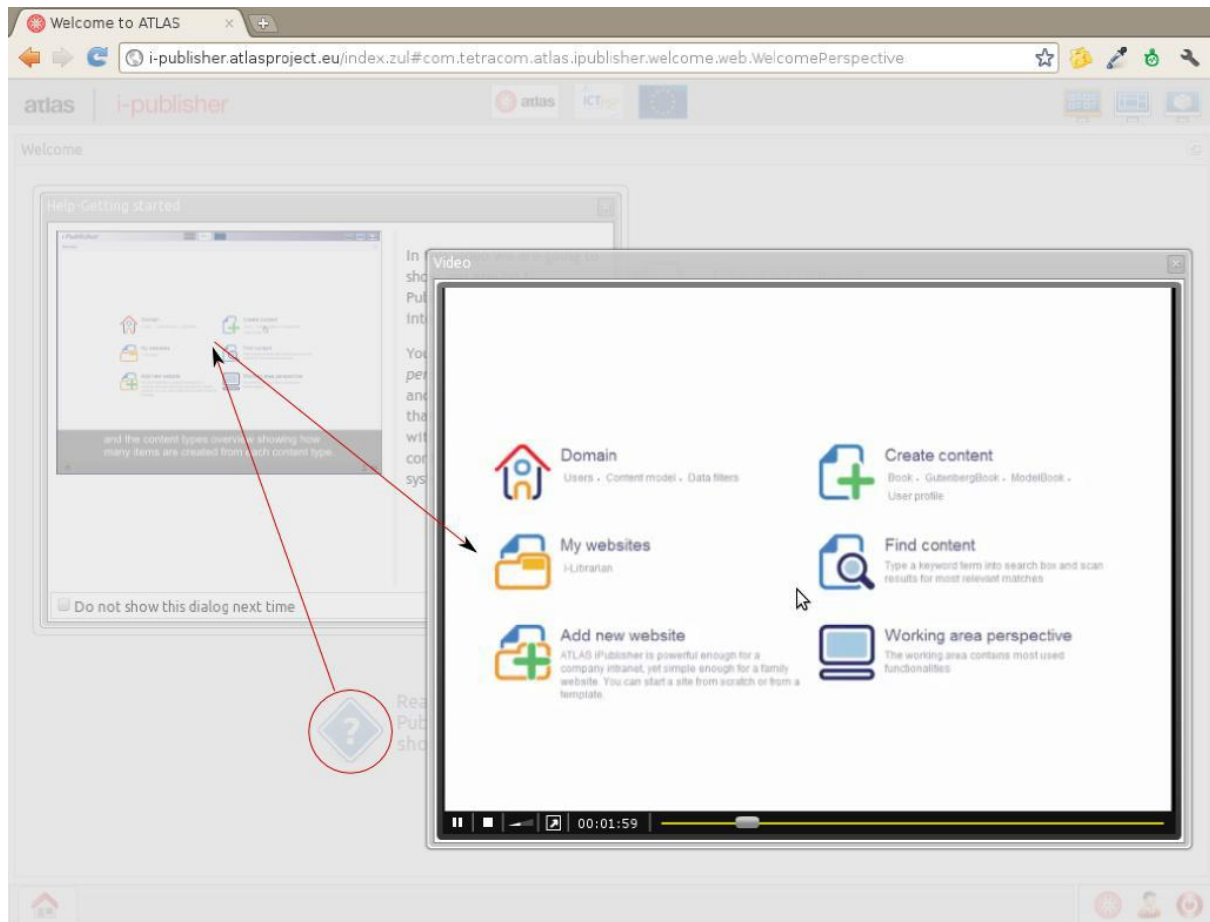


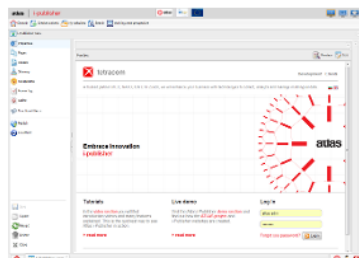
Figure 25 Video tutorials inside i-Publisher service

- *Live demo*

i-Publisher website provides access to Live demo: <http://i-publisher.atlasproject.eu/atlas/i-publisher/demo>

The users can just log in Atlas i-Publisher with the username and password given on the website and can explore all i-Publisher functionalities in two playground ATLAS project and i-Publisher websites.

A service for creating, running and managing multilingual content-driven web sites



Demo Atlas i-Publisher account

- username: demo
- password: sandbox2

Log In

Forgot your password?



We created the [ATLAS project](#) and the [i-Publisher websites](#) entirely with the ATLAS i-Publisher content management system.

Do you want to find out how they were built?

Just log in Atlas i-Publisher with the username and password given above and explore all i-Publisher functionalities. In this "demo" domain you will find two playground web sites:

- a copy of the i-Publisher public web site, accessible at <http://i-publisher.atlasproject.eu/demo/i-publisher>
- a copy of the ATLAS Project website, accessible at <http://i-publisher.atlasproject.eu/demo/project>

Figure 26 Live demo on i-Publisher website

i-Librarian website, guide, video tutorial

i-Librarian is a web-based content assistant service, which encourages visitors to register and get a personal workspace where they can store, share and publish various types of documents and have them automatically categorised into appropriate subject categories, summarized and annotated with important words, phrases and names.

- *i-Librarian website - <http://www.i-librarian.eu>*

i-Librarian website provided information about i-Librarian service, its functionalities and use cases. The information is provided in English, Bulgarian, Greek, German, Polish, and Romanian.

Welcome to your online digital library!

The intelligent way to browse, categorize and analyze your electronic books and documents in English, Bulgarian, German, Greek, Polish and Romanian. Your personal digital library stores, summarizes and catalogues your books, papers, documents, articles, lyrics, subtitles, etc. so that nothing is ever lost or forgotten!

Retrieving Information

The library automatically compiles a summary of each document, featuring all relevant information about it - common words and phrases, capitalized phrases, URLs, similar documents, extractive summary etc. Using these extracts you can then create your own keywords for each file and categorize your collection according to your personal liking!

Automatic categorization

Unlike most other digital libraries, there is now no need to manually categorize your documents – after upload, the library automatically catalogues them using a comprehensively trained model. The library also makes suggestions about other topics that are relevant to the document, therefore reducing the time spent on categorization to a minimum.

Full text search

After a document is processed, it is indexed by a powerful high-speed full-text search engine, based on Lucene. Using a simple, Google-like search form, you can quickly find words or phrases in all your documents. The search results provide up to three excerpts from the text, best matching the search terms.

Similarity search

Your digital library will guide you through your and all other library publications by finding similar documents in the supported languages. The similarity between two documents is calculated using the extracted essence of the documents.

[Sign up](#) and [Sign in](#) today, evaluate our service and help us to improve it.

Project summary

i-Librarian v1.1 is a web-based content assistant service, which allows users not only to store, organize and publish their personal works but also to locate similar documents in **English, Bulgarian, German, Greek, Polish and Romanian** and to easily obtain the most essential texts from large collections of unfamiliar documents or search engine results.

This service is part of the **ATLAS**, funded by the European Commission under the **CIP ICT Policy Support Programme**. Its main purpose is to facilitate the multilingual Web content development and management, in particular the authoring, versioning and maintenance of multilingual web sites.

Logos: ATLAS, ICTPSP, European Union

Home About the service Release Notes Privacy Terms Suggestions Help Support © 2011-12 Atlas Project

Figure 27 i-Librarian website

- *Guide and Video tutorials*

The website gives detailed description of how the service works and step-by-step guide for organizing user's library. In addition, there is also video tutorial demonstrating the functionalities of the i-Librarian service accessible from the Home page and from the Help page.

The screenshot displays the i-Librarian website interface. The top navigation bar includes the i-Librarian logo, language flags, and icons for Home, Organizing your library, How does it work, Sign Up, and Log In. The main content area is titled "Few simple steps to organizing your library" and lists six steps: 1. Sign up for i-Librarian service, 2. Log in to the library, 3. Add your new item, 4. Access the "Library Home" page, 5. Working with a single item, and 6. Select keywords for your items. Each step provides a brief description of the process. The bottom footer contains links for Home, About the service, Release Notes, Privacy Terms, Suggestions, Help, and Support, along with the copyright notice "© 2011-12 Atlas Project".

Few simple steps to organizing your library

Step 1: Sign up for i-Librarian service

Click on "Sign Up" icon in the top navigation, enter requested details such as your names, email and password and click on Register button, check your email for a letter with confirmation URL and confirm your registration.

Step 2: Log in to the library

Click on "Log In" icon in the top navigation, enter your email and password and click on Login button.

Step 3: Add your new item

Click on "Add new" icon in the top navigation and fill in the form sections. Click Save button - the item is added to your library. If you choose to share the item details, they will be available for all users of the service. After a while you will get suggestions about topics categorization and the important phrases and words as well as an extractive summary and list with similar items.

Step 4: Access the "Library Home" page

You can find the 10 most recent entries in the "Latest entries" section. The system provides several lists of all entries, grouped by Author, Topic, Keywords as well as the full list. You can use the full-text search engine to find entries matching your search criteria.

Step 5: Working with a single item

The 'entry' details page provides the essence of the entry you have uploaded - you can find the suggested and assigned topics, your own keywords, the important phrases and words, the capitalized phrases and references (URLs and email addresses), the extractive summary as well as the list of similar entries.

Step 6: Select keywords for your items

In the "classification" mode of the entry you can assign keywords simply by clicking on the nodes of the user topics tree, domain tree or some of the important phrases or named entities. Using these keywords you can then categorize your entries in greater detail and according to your personal preference. F.e. You can create the keyword "Europe", and assign it to all of your entries related to Europe. Then, when you click on the "Entries by Keyword", you will find them under the "Europe" tag.

Help

In order to use the service you have to register by clicking on [Sign up](#) link.

Find out how to use the library by clicking on ["Organising your library"](#) link. If you have more question please ask us.

The screenshot also shows a video player interface for a tutorial. The video player has a title bar, a play button, and a progress bar. The video content is a screenshot of the i-Librarian website showing the "Book" form. The form includes fields for Title, File (with options for Local file, URL, or New text file), Is shared (Yes/No), and Description. The Meta Data section is also visible. The video player controls include a play button, a progress bar, and a volume control.

Figure 28 Guide and video tutorials on i-Librarian website

EUDocLib website

EUDocLib (<http://eudoclib.atlasproject.eu/>) is a publicly accessible repository of EU law documents from the EUR-LEX collection. This web site (online service) provides enhanced navigation and easier access to relevant documents in the user's own language.



Figure 29 EUDocLib website

ATLAS Demo Cases

This chapter presents the different cases produced with i-Publisher and demonstrating the functionalities provided by ASSET <http://www.tetacom.com/ilib/tetacom/products/asset> to different target customers - Publishing, Enterprise, Security Services, Media, Life Science, International organizations.

Demo services of News service and World Health Organization website show semantic indexing and automatic categorization of ASSET Language Framework. The automatically generated blocks "Topics in the focus", "Hot Regions", "People in the focus" are based on the text analysis. Every publication is enriched with a list of similar items, together with the list of people, organizations and important concepts used in the text which increases the reader's receptive capacity.

News Service

Demo of News Service is available at: <http://newsdemo.atlasproject.eu/>. News service demo is multilingual. It presents news in English, Bulgarian, and Greek. News service is suitable for media.


Демо / Новини

Начало | Култура | Общество | Икономика | Политика | Отбрана

Search website





Нова международна инициатива срещу уреждането на футболни мачове

2012-3-26



Представители на международния футбол и европейски политики призовават за по-строги мерки срещу уреждането на мачове - практика, която изглежда е широко разпространена в Източна Европа.

Повече от 90 души в Турция са обвинени в уреждане на мачове, включително президентът на истанбулския футболен гигант „Фенербахче“, който спечели шампионата миналата година. [Ройтерс] Проблемът с уреждането на мачове става все ... Прочети още »

 Граждански и Човешки права
  Конфликти
  Медия и Комуникации
  Социология

Имена

Географски понятия:

Белград • България • Европа • Истанбул • Турция

Хора:

Азиз Йълдъръм • Драгиша Пейович • Йълмаз • Мишел Платини • Мод • Реджеп Тайип Ердоган • Сеп Блатер • Черна

Свързани новини

Балканите са върхов приоритет за Турция


Настъпва нова ера за Турция и Европа

Новото турско правителство обеща да ускори реформите, изисквани от ЕС

Турска група планира нова хуманитарна мисия за Газа


Турският премиер Ердоган отхвърля обвиненията, че правителството оказва натиск върху медиите

Последни новини




Усилията за запазване на културните паметници разкриват "непознати" страници от историята

Истанбул и Атина работят, за да засилят популяризирането на по-слабо известни паметници.



Затварянето на културни институции подкопава босненското многоетническо наследство

Липсата на финансиране заради политически пречки на държавно ниво лиши персонала от заплати през последните шест месеца, докато се трупаха неплатени сметки.



В България се събрават незаконни сгради

Правителството обеща да разруши десетки къщи, построени без разрешения за строеж или в нарушение на други закони.

Гореща рубрика: Конфликти



С наближаването на изборите в Сърбия броят на арестите по границата нараства

Сръбски части арестуваха двама въоръжени косовски полицейски служители близо до контролно-пропускателния пункт "Ме..."

още от Конфликти »

Горещ регион: България



Българските лекари търсят по-добър живот в чужбина

Здравни работници протестираха пред парламента през ноември миналата година с искания за реформи в разяждания от п...

Статии за България »

Хора: Зоран Джинджич



Убийството на сръбския премиер Джинджич все още предизвиква полемика

Сръбският президент Борис Тадић и Ружица Джинджич, вдовицата на премиера Зоран Джинджич, присъстват на възпоменателните...

още за Зоран Джинджич »

Горещи теми

Балканска приказка: военни престъпления защита на свидетелите Кипърският въпрос по-малки партии предварителното проучване разликата в западаването реципрочни мерки трудовете уреждане на мачове химичната кастрация Членство в Съвета

Горещи региони



Кипър • Кипър • Луис • Молдова • Република Македония • Стийл • Сърбия и Черна гора • Федерация Босна и Херцеговина • Централна и Източна Европа

Хора във фокуса

Азиз Йълдъръм • Ангел Марин • Джинджич Кошуница • Зоран Джинджич • Интернешънъл Косово • Катрин Аштън • Косово Атифете • Косово Петрит • Косово Хашим • Северно Косово • Слободан Милошевич • Трайчо Трайков

Организации във фокуса

Дойче Банк • Европейски съюз • НАТО • ОССЕ • Олимпийски игри • ПАСОК • Съвет на Европа • Централна банка

The content published on this website is a parallel corpus of news articles in the Balkan languages, originally extracted from <http://www.setimes.com>. The corpus is PUBLIC DOMAIN.

Acknowledgments:

- Francis M. Tyers and Murat Alperen (2010), "South-East European Times: A parallel corpus of the Balkan languages".
- Jörg Tiedemann, 2009, *News from OPUS - A Collection of Multilingual Parallel Corpora with Tools and Interfaces*. In N. Nicolov and K. Bontcheva and G. Angelova and R. Mitkov (eds.) *Recent Advances in Natural Language Processing* (vol V), pages 237-248, John Benjamins, Amsterdam/Philadelphia.

Figure 30 Demo of News Service

World Health Organization Website

Demo of the WHO website is available at: <http://asset.atlasproject.eu/who>

DEMO » World Health Organization

SEMANTIC LIFTING - TECHNOLOGY PREVIEW



Home Publications News Events About

Search website

SEARCH



More Positive Living

In 2007 there were an estimated 5.4 million young people 15-24 years old, and an unknown number of 10-14 year olds, living with HIV. As access to treatment improves more and more, children who were infected with HIV during the neonatal period are sur...

people: [Aleah Liane Stanbridge](#) [Ami Vitale](#)
 places: [Malawi](#) [Namibia](#) [South Africa](#)
 highlights: [the health sector](#) [the health sector response](#)
[Young people](#)
 topic: [Adolescent health](#)

Topics in the focus

[adaptive capacity](#) [climate change](#)
[cooling towers](#) [GLAAS country survey](#) [group work](#)
[human health](#) [Palliative care](#)
[poor reproductive outcomes](#) [TB patients](#)
[the MAPM framework](#) [the systematic review process](#) [VIPP cards](#)

Hot regions

[Antarctica](#) [Antigua and Barbuda](#) [Atlantic](#)
[Greenland](#) [Houghton](#) [Japan](#) [Liverpool](#)
[Louvain](#) [New Mexico](#) [New York City](#)
[Omaha](#) [Parma](#) [Saint Petersburg](#) [Serbia](#)
[and Montenegro](#) [Solomon Islands](#) [United Kingdom of Great Britain and Ireland](#)
[Wales](#) [Zambezia](#)

People in the focus

[Aamir Khan](#) [Charlotte Watts](#) [Claudia Garcia Moreno](#)
[Claudia Garcia-Moreno](#) [David Cunliffe](#) [David Drury](#) [Debra Jones](#) [Ellen Johnson Sirleaf](#)
[Emmanuel Briand](#) [Irian Jaya](#) [Johan Van Wyk](#) [John Lee](#) [Kevin Arnold](#)
[Lori Heise](#) [Natalie Gray](#) [Robert Koch](#) [Robert Newman](#) [Scott Wallace](#)

In the focus » Health topics and Publications



Malaria



Travel and health



Drinking water



Health impact assessment



Gender

Community-based reduction of malaria transmission

The World Health Organization, the Special Programme for Research and Training in Tropical Diseases (TDR) and the Malaria ...

Global analysis and assessment of sanitation and drinking-water (GLAAS)

The objective of the UN-Water Global Analysis and Assessment of Sanitation and Drinking-Water (GLAAS) is to monitor the in...

Water safety in buildings

Extensive experience shows that poor design and management of water systems in buildings can cause outbreaks of disease. T...

Climate change and human health - Risks and responses

Gender analysis in health: A review of selected tools

his review provides guidance on how to assess whether: policies, programmes or research initiatives take into account diff...

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Figure 31 Demo of World Health Organization Website

UNESCO Interfaculty Chair Website

Demo of the UNESCO Interfaculty Chair website is available at: http://i-publisher.atlasproject.eu/itd/unesco_chair/en

A multilingual website of UNESCO Interfaculty Chair "ICT in Library Studies, Education and Cultural Heritage" was created with i-Publisher. It presents the Department activities, maps the education workflow and organizes multilingual digital content in a library. The granular user access rights ensure the fluent and secure workflows. The content editors work only on the content they are responsible for.

UNESCO Interfaculty Chair
ICT in Library Studies, Education and Cultural Heritage

Search website **SEARCH** Home Goal Structure Members Community

Development of educational and training programs

Development of educational and training programs in the field of *ICT in Library Studies, Education and Cultural Heritage* (including e-learning and lifelong learning programs) for citizens, e.g. pre- and in-service ICT training for librarians, school and university teachers, professionals from cultural institutions (museums, galleries, archives etc.), heritage conservation professionals, etc.

May 3, 2012

Workshop on Multilingual Digit

September 3, 2011	September 3, 2011	September 2, 2011	September 1, 2011
Organization of a coordination UNESCO Chairs-partners, as well as with other Chairs and partners pursuing similar activities in the frame of the international conferences Library and Cultural Management and ICT and Software,...	International Conference Libra In cooperation with the Association of university libraries (NGO, Bulgaria), Bourgas Free University and other partners.	Workshop/mini-conference Child Initiative to restore the Conference Children in the Information Society (1984-1989).	The Third International Confer S3T 2011 is the third conference in a series aimed at providing a forum for connecting researchers and international research communities for worldwide dissemination and sharing of ideas and re...

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Figure 32 Demo of UNESCO Website

Integration of ASSET with Alfresco Document Management System

The Integration of ASSET in Alfresco 4.0.x is described in the document: IntegrationofAssetinAlfresco.pdf in the ATLAS Dissemination kit.zip

The document describes the functionalities provided by Language framework ASSET (<http://www.tetacom.com/ilib/tetacom/products/asset>), and briefly introduces the motivation, key semantic features and top-level architecture of ASSET services. It also describes a new add-on to Alfresco that integrates the ASSET semantic features in Alfresco Explorer and Alfresco Share.

Reference Links

The table presents the web links to the Dissemination materials presented in the Deliverable 8.2 Dissemination kit.

Dissemination materials	Available at:
ATLAS project website	http://www.atlasproject.eu/
ATLAS project brochures	http://www.atlasproject.eu/atlas/project/dissemination/en
i-Publisher and i-Librarian brochures	http://www.atlasproject.eu/atlas/project/dissemination/en
ATLAS posters	http://www.atlasproject.eu/atlas/project/news/details/en?ci=005926e9-4346-4cc3-ae4b-c742e07dbe9f
ATLAS presentation at CeBIT 2012	http://www.atlasproject.eu/atlas/project/news/details/en?ci=76e85104-10bc-43c4-9d34-23177ca25c88 http://www.cebit.de/product/atlas-build-your-website-at-no-cost/291713/C913812#
Linguistic platform Asset presentation at CeBIT 2012	http://www.cebit.de/product/asset-adds-value-to-your-content/291715/C913812
ATLAS video presentation at Webit 2011, Sofia	http://livinglab.itd-bg.eu/content/projects http://wiki.atlas.itd-bg.eu/images/e/e0/Atlas_Webit_short.wmv
ATLAS presentation in Polish at Success Stories website about Polish successful projects	http://en.kpk.gov.pl/index.php?option=com_sobi2&sobi2Task=sobi2Details&catid=56&sobi2Id=118&Itemid=142&lang=en
i-Publisher website	http://i-publisher.atlasproject.eu/
Technical documentation and guides of Atlas and i-Publisher	http://i-publisher.atlasproject.eu/atlas/documentation/chapter_details?ci=e11013fc-5017-4125-9528-6746c8771141
ATLAS and i-Publisher Getting Started video tutorial	http://i-publisher.atlasproject.eu/atlas/i-publisher/videos
i-Publisher Live demo	http://i-publisher.atlasproject.eu/atlas/i-publisher/demo
i-Librarian website	http://www.i-librarian.eu
EUDocLib website	http://eudoclib.atlasproject.eu/
News Service Demo	http://newsdemo.atlasproject.eu/
UNESCO Website Demo	http://a2.atlasproject.eu:9090/unesco
World Health Organization Website Demo	http://asset.atlasproject.eu/who