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Responsible and Editor/Author: Jordi Palet Martínez	Organization: Consulintel	Contributing WP: WP1
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Authors (organisations):

Heinz-Werner Schülting (Devoteam), Uwe Holzmann-Kaiser (Fraunhofer).

Abstract:

This deliverable is an overall description of the project web site.

Keywords:

IPv6, Governments, project web site.

Revision History

The following table describes the main changes done in this document since its creation.

Revision	Date	Description	Author (Organization)
v1.0	18/06/2012	Document creation	Jordi Palet (Consulintel)
v1.1	19/06/2012	Final edits	Jordi Palet (Consulintel)

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Executive Summary

This document describes the GEN6 project website, main tool for the on-line dissemination of all the project relevant information, presentations, documents, news and events regarding IPv6 mainly related to public administrations.

Is also used by the partners, in a secured private area, in order to facilitate the interchange of documents, the access to the mail exploders archives and the web site statistics among other functionalities.

The site also provides basic information regarding the project partners, and links to their own websites.

The GEN6 Web Site has been designed with a very simple interface, in order to facilitate the usage and finding any information.

It provides on-line information, with a user-friendly interface structure for accessing all the project relevant information, including all the public documents, news, press information, etc. Includes also a latest news section, provided by the IPv6 Cluster “The IPv6 Portal”, which publishes IPv6 news in general, and headlines related to EC funded projects.

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1. INTRODUCTION

The GEN6 project web site is destined to store all kinds of information about the project (including news, documents, deliverables, etc.) so interested people can easily access it.

The web site can be accessed with the following URL:

- <http://www.gen6.eu>

The pages of the web site have a simple structure. Although they have four differentiated parts, they are not composed of frames. These three parts are:

- A header placed at the top of the page, where the GEN6 project logo, the EC flag, and the CIP and ICT/PSP logos are present as well as the acronym and title of the project (as part of the project logo).
- The options menu at the left side of the page, from which the user will access the different sections of the site. It also contains, at the bottom, the disclaimer and acknowledge of the EC funding.
- The main area, in the center of each page, showing the contents of each section.
- The news area at the right side of the page, showing the latest headlines. On top the news, there is a global search function and above it, an indication to the site user about if he/she is using IPv4 or IPv6 and from which address. At the bottom, there are links to the different social networks.

2. HOME PAGE

At the time of editing this document, the home page looks as follows:



Figure 2-1: Home Page Screen Capture

3. OTHER SAMPLE PAGES

Other pages are captured in the following pictures:



Figure 3-1: Partners Page

GEN6
GOVERNMENTS ENABLED WITH IPv6

EUROPEAN UNION

CIP competitiveness and innovation
European programme
2007-2013

ICT PSP
INTEGRATED ICT PROJECTS
2007-2013

PRIVATE AREA

- Home
- Partners
- About**
- Pilots
 - National pilots
 - X-border pilots
- Documents
 - IPv6 Profile
 - Publications
 - Presentations
 - Deliverables
- Events
 - EU Road Show
- Links
- Contact

DISCLAIMER:
GEN6 is a part-funded EC (CIP-ICT, PSP-2011-297239) project. The information/views generated by the project may not completely align with those of the individual participating companies or The European Community. Although the project's information/views are considered accurate no responsibility will be accepted for their subsequent use.

About

EU Dimension

The IPv4 address space is depleted and the need for the transition to IPv6 is an urgent issue. Not adopting IPv6 immediately across the EU will imply the loss of competitiveness and Internet leadership, due to the possible degradation of current Internet services (moving to NATs and CGNs) and decline in the ICT area and simultaneously in the connection of new users, including the impossibility to extend the eGovernment services.

The importance of IPv6 is mentioned in following EU documents:

- Digital Agenda for Europe (COM(2010)245).
- European Action Plan for eGovernment 2011-2015 (COM(2010)743).
- Council Conclusions on the European eGovernment Action Plan 2011-2015 adopted on 27th May 2011.

The fact that the IPv6 upgrade is being discussed at EU level can be seen from the Communication from the Commission "Next Generation Internet – priorities for action in migrating to the new Internet protocol IPv6" (COM(2002)96). Therefore, the project EU dimension is supported by several member states involved in the project as well as several stakeholders, including academia and private companies.

The European dimension of the project will be further developed in the communication and dissemination activities. Foremost through the ePractice.eu portal and also in European campaigns which will give an opportunity to connect/link to the project by stakeholders and member states that are not involved in the project as partners.

This project is settled within Theme 4 of ICT PSP work programme 2011 focusing on 'ICT for Innovative Government and Public Services' The reasoning for this call was to support "the 'Digital Agenda for Europe' by innovating and making government services more effective and fully interoperable. It is in line with the eGovernment Action Plan and the "Malmö Ministerial Declaration on eGovernment" that includes provisions on improving organisational processes and promoting innovation in services."

You are using IPv6 from
Za01:48:404:303:d965:7b9b:c9ef:c134

Search

THE IPv6 PORTAL

Latest news

- Innovative IPv6 Training Lab (13-01-2012)
- New IPv6 Book "IPv6 for All" (02-01-2012)
- MINTIC and Renata organize the II Seminar for IPv6 Deployment Policies in Colombia (18-12-2011)
- MINTEL & SENATEL, from the Ecuador Government, organize an IPv6 event (05-12-2011)
- Europe needs to move to IPv6 (04-12-2011)

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Figure 3-2: About Page

GEN6
GOVERNMENTS ENABLED WITH IPv6

EUROPEAN UNION
cip competitiveness and innovation programme 2007-2013
ICTPSP

PRIVATE AREA

- Home
- Partners
- About
- Pilots
 - National pilots
 - X-border pilots
- Documents
 - IPv6 Profile
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Deliverables

GEN6 publicly available deliverables:

- D6.1: Project Presentation
- D5.1: Monitoring Framework & Description of Indicators
- D3.4: Requirement Analysis for A-ERCS
- D3.3: Requirement Analysis for Secure Cloud Services over IPv6
- D3.2: Requirements Analysis for "Power of 10"
- D3.1: Requirement Analysis for eGovernment Services with IPv6

You are using IPv6 from
2a01:48:404:303:d965:7b9b:c9ef:c134

Search

THE IPv6 PORTAL

Latest news

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- Europe needs to move to IPv6 (04-12-2011)

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Figure 3-3: Deliverables Page

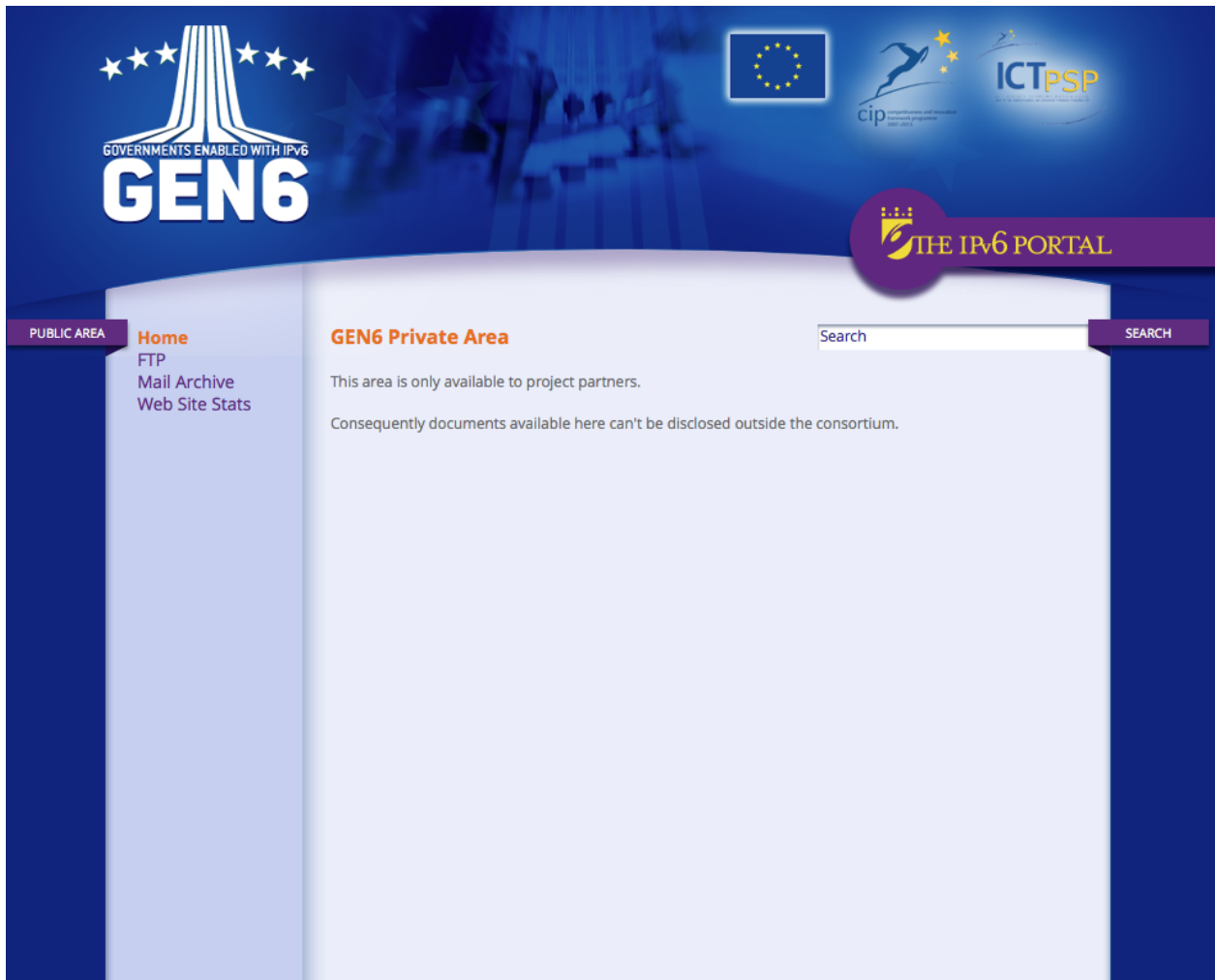


Figure 3-4: Private Area