Deliverable D6.1: Electronic Platform

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Authors: Andrea Mazzanti

Confidentiality: Public
This deliverable presents the electronic platform (web pages) of DREAM, developed within the dissemination activity scheduled in Work Package 6. The electronic platform is the most relevant mean of dissemination, and targets a diversified audience: (1) citizens, (2) the scientific community, (3) customers and stakeholders for exploitation. Effort was placed to device a platform architecture and presenting the project in a way suitable for reporting all the relevant DREAM information, advancement and outcomes to this variety of people. The domain name http://www.h2020-dream.eu has been registered, and the electronic platform has been made public. The electronic platform will be continuously updated throughout the project.
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1. Introduction

The purpose of this Report is to present the electronic platform (web pages) of the DREAM project. The electronic platform is the most important mean of dissemination, and targets a diversified audience: (1) citizens, (2) the scientific community, (3) customers and stakeholders for exploitation. The platform architecture has been devised to show all the relevant information and outcomes to this variety of people. The architecture and a short description of the pages are presented in this document.

The following domain name has been registered:  http://www.h2020-dream.eu

The web pages have been published and are now accessible to the public domain. The pages will be updated throughout the project with news and events (private and public) project outcomes, results, publications and presentations that will be produced.

2. Electronic Platform Architecture

The electronic platform has been devised with the tree architecture depicted in Fig. 2.1.

![Figure 2.1. Tree of the electronic platform architecture.](image)

The home page is immediately accessible at the domain address. Particular care was paid to the layout and the content of this page since it gives the first impression about the project and should stimulate curiosity and interest in browsing other pages from a diversified audience. Simplicity has been preferred, placing minimal information here. A screenshot of the page is shown in Fig. 2.1.1.

2.1 Home

The home page is immediately accessible at the domain address. Particular care was paid to the layout and the content of this page since it gives the first impression about the project and should stimulate curiosity and interest in browsing other pages from a diversified audience. Simplicity has been preferred, placing minimal information here. A screenshot of the page is shown in Fig. 2.1.1.
On the top left of the page, the logo of DREAM is clearly visible. The logo creates the identity of the project. It has been designed after comparing different alternatives and by getting all the partners involved. The full title of the project is reported immediately on the top-right side. A menu bar allows to reach all the other pages. The main content of the of the home page is an image that has been selected carefully with the intent to stimulate curiosity and thinking about