



INBOTS

Inclusive Robotics for a better Society

Deliverable Title	D7.1 INBOTS CSA website
Deliverable Lead:	AGENCIA ESTATAL CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS (CSIC)
Related Work Package:	WP7: Organize dissemination & robotics community outreach activities
Related Task:	T7.1 Develop communication activities
Author(s):	Pilar Raya
Dissemination Level:	Public
Due Submission Date:	31/01/2018
Actual Submission:	12/02/2018
Project Number	780073
Instrument:	Coordinate and Support Action
Start Date of Project:	01.01.2018
Duration:	36 months
Abstract	Design of the project web site (two level access: public and internal (http://www.inbots.org)).



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Versioning and Contribution History

Version	Date	Modified by	Modification reason
v1.0	12/02/2018	Pilar Raya	First version
V2.0			
V3.0			



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1. Executive Summary

The aim of INBOTS project Website (<http://inbots.eu/>) is to present the project and promote internal and external dissemination. INBOTS Website will serve as an information platform of INBOTS's outcomes with the aim of organizing the project information into a single outline of visitor knowledge. The website includes both a public and a private restricted area. The private area displays the project scheduling, deliverables with restricted access, reporting and management tools. The public section of the INBOTS website provides a project overview highlighting the objectives, the contents and the structure of the project including the composition of the consortium. It will also provide access to the project's public deliverables and to the media centre with all press releases generated during the project. The website has a modern design and its architecture, used to organize all different sorts of textual information, is simple and visual through icons and schemes to describe the project. It has also been structured following the Best Practice Guidelines¹ [1] made by the European Commission.

¹ E. Commission, "EC.EUROPE.EU," [Online].
Available: http://ec.europa.eu/research/participants/data/ref/fp7/89692/project-reporting_en.pdf.

2. Description of work & main achievements

To design the website architecture, it has been considered link names, sections hierarchy and any other factors that could affect usability. Clicking on an item in the menu executes the indicated function or generates another submenu. A pop-up menu appears above the clicked item and will allow visitors clearly distinguish primary and secondary sections and to find the information they want quickly and efficiently. The structure of the website (<http://inbots.eu/>) is divided into the following main sections:

- **Home page:** The home page of INBOTS website is the welcome centre for the project partners and the general public.

INBOTS
Inclusive Robotics for
a better Society

Home The Project Latest news The Consortium Calendar Contact us Private Area

Community hub
Bringing together experts to debate and create a responsible research and innovation paradigm for robotics

Read more

The Project
To create a community hub that can bring together experts to debate & create a responsible research & innovation paradigm for robotics

Read more

The Consortium
25 partners from 13 different countries on the basis of the multidisciplinary expertise and transnationality required for meeting its objectives

Read more

Contact us
If you have any comments, concerning the project, the website, or any related topic, do not hesitate to contact us by filling this online form

Read more

Navigation menu
Home
The Project

Latest news
The EUROBECONH RIA project has begun 12 January, 2018

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- **The Project:** This section introduces the Project and outlines: General project information, including project need and purpose, project objectives and methodology used.

[Home](#) [The Project](#) [Latest news](#) [The Consortium](#) [Calendar](#) [Contact us](#) [Private Area](#)

The Project

The main challenge that INBOTS wants to overcome is the lack of a clear understanding and communication between all the involved stakeholders. These limitations hinder current efforts to successfully discuss and agree on the many important technical and non-technical aspects in the field. Therefore, with the purpose of optimizing the outcomes of the coordinate and support action, INBOTS will focus mainly on Interactive Robots, which we define as any robot that is interacting in close proximity with humans.

In this context, the overall objective of this project is to create a community hub that can bring together experts to debate and create a responsible research and innovation paradigm for robotics. To this end, INBOTS provides a platform to establish a working synergy between four pillars that covers all stakeholders in Interactive Robotics: the technical expertise pillar, the business expertise pillar, the ethical, legal and socioeconomic expertise pillar, as well as the end-users, policy makers and general public pillar. Therefore, the project strives at coordinating and supporting actions aimed at building bridges among these pillars to promote debate and create a responsible research and innovation paradigm that will potentiate EU leadership on robotics.

INBOTS CSA is relevant to the H2020 Topic ICT 28-2017: "Robotics Competitions, coordination and support", scope a) "Non-technical barriers to robotics take-up"; b) "Standards and Regulation"; and c) "Community support and outreach". Through a coordination and support action the INBOTS CSA consortium will build and support a strong European community based on the collaboration between all stakeholders. The project will serve as a platform for sharing experiences and accelerate the technology transfer, regulation and legislation in the field.

- **Latest news:** The main outcomes and activities developed in the project are listed here, with a link to a detailed description.

[Home](#) [The Project](#) [Latest news](#) [The Consortium](#) [Calendar](#) [Contact us](#) [Private Area](#)

Latest news

[The EUROBECHN RIA project has began](#) 12 January, 2018

[Kick off meeting of INBOTS CSA project](#) 11 January, 2018

[Kick-off meeting will be held in Brussels.](#) 18 December, 2017

[Project will start soon.](#) 23 October, 2017

- **The Consortium:** The Consortium section presents the complete list of Partners and links to their institutional websites as well as introduces the key individual contributors. The section includes a Map indicating the location of each Partner. Each Partner logos has functions with linked access to the corporate website.

The Consortium

INBOTS CSA consortium brings together 25 partners from 12 different countries on the basis of the multidisciplinary expertise and trans-nationality required for meeting its objectives and for ensuring the widest outreach of scientific, application (industrial, clinical, construction, space applications, consumers, etc.), training, standardisation, regulation and dissemination activities.



Most of these partners have jointly co-operated in previous research activities both in European and national programmes (DRIFTS, GAIT, ESBIRRo, BETTER, H2R, MINDWALKER, SYMBITRON, WEARHAP, BALANCE, BioMot, MIMICS, MUNDUS, CYBERLEGS, EXO-LEGS, AXO-SUIT) which is an asset to ensure smooth coordination and success. Therefore, INBOTS CSA combines the unique expertise of roboticists with else experts, developers, end users and industry from Europe.

- **Calendar:** This section will provide an overview of the planned activities and forthcoming related events.
- **Contact:** It's a basic and simple contact page that is extremely light on content and gets directly to the point. The idea behind this contact page is to provide only a small contact form, but give visitors the chance to connect.
The website domain provides an email that the project communicator will manage in order to give feedback to the users.
- **Private area:**

The website has an intranet for internal communication between consortium members. This section is only accessible for partners within the consortium. The main goal of the intranet is to share documents regarding general information of the project, project meetings, progress reports of work packages and documents related to the periodic reports. This section manages and provides access to the internal information of the project. Each partner will have an user and a password to access the intranet contents and, depending on the permissions each user is given (described below), to upload project-related documents.



The information uploaded can be classified in four groups, some of which are in turn further subdivided according to the needs of the project (Figure shows a series of screenshots with the main sections in the intranet). The intranet sections are:

- General information of the project (logo, table of deliverables, gantt diagram, table of milestones and project templates for minutes, deliverables and other documents that will be generated during the Project,..)

General information

- Logo ([download](#))
- Deliverables ([see the table](#))
- Gantt ([see the progress](#))
- Milestones ([see the table](#))
- INBOTS_TEMPLATE_Minutes added by JaimeLara ([file](#))([delete](#))
- INBOTS_TEMPLATE_Word added by JaimeLara ([file](#))([delete](#))
- INBOTS_TEMPLATE_Excel added by JaimeLara ([file](#))([delete](#))
- INBOTS_TEMPLATE_PowerPoint added by JaimeLara ([file](#))([delete](#))

- Meeting documents (minutes, presentations, agendas...)

Meetings

Kick-off meeting - 8-9 Jan 2018:

- INBOTS_KOM_AnneBajart Presentation added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_1-CSIC added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_2-TECNALIA added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_3-SSSA added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_4-UCM added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_5-UT added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_6-VUB added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_7-ETH added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_8-UNISI added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_9-OSSUR added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_10-OBG added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_11-CRF added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_12-ACCIONA added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_13-SAS added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_14-IUVO added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_15-PAL added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_16-KTH added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_17-DIN added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_18-VDI/VDE-IT added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_19-DCU added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_20-LEEDS added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_21-UNIVIE added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_22-Utrecht University added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_23-CITY added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_24-EDUMOTIVA added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_25-INNCOME added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_WP1 Parallel meeting minute added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_WP2 Parallel meeting minute added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_WP3 Parallel meeting minute added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_WP4 Parallel meeting minute added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_WP5 Parallel meeting minute added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_WP6 Parallel meeting minute added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_WP7 Communication Activities added by JaimeLara ([file](#))([delete](#))
- INBOTS_KOM_WP8 Management and Coordination added by JaimeLara ([file](#))([delete](#))

Meeting month 12:

Meeting month 24:

Meeting month 36:

Other meetings:



- Workpackages (divided into WP-specific General Information documents, Meetings and minutes and Deliverables)

- Workpackages

Final Deliverables:

- Workpackage 1:

General information:

Meetings and minutes:

Deliverables (drafts):

D1.1:

D1.2:

- Reports (containing Periodic and Internal Reports)

- Reporting

Periodic reports:

Internal reports:

This information can be uploaded by the partners to the website by the link "Add a new document".

Three different roles have been defined: administrator (only the Project Coordinator and the WP7 leader), editor (WP1 to WP6 leaders), subscriber (other Project participants).

The permissions of each type of user are described in the following table:

Content	Roles*		
	Administrator (Project coordinator and WP7 leader)	Editor (WP1-6 leaders)	Subscriber (rest of the Consortium)
General information (logo, deliverables table, Gantt table, templates, etc.)	R, U, D	R	R
Meetings	R, U, D	R	R
Work Packages	R, U, D	R, U, D	R
Reporting	R, U, D	R	R

*Permission (R= read files; U=upload files ; D = delete files)

- Administrator: CSIC INNCOME
- Editors: SSSA, UCM, UNISI, IUVO, KTH, DIN,
- Subscribers: TECNALIA, UT, VUB, ETH, OSSUR, OBG, CRF, ACCIONA, SAS, PAL, VDI/VDE-IT, DCU, UNIVLEEDS, UNIVIE, UU, CITY, EDUMOTIVA

3. Deviations from the workplan

INBOTS website has been developed since M1 and an initial version was already displayed in the Kick-off meeting.

The Private Area is still under development. Some relevant discussions about the main sections and functionalities to include in this area (definition of user's permissions) are the reason for the delay in the upload of this document.