



# WP1 Management and Coordination of the Project Website & Project Platform Overview

RE:Lab





- The website of the Project has been online since 31/12/2017
- With your cooperation, we have been able to fix small issues and overall improve the website
- We are working to improve the **description of partners** in the «About Us» section: *TAtODPR ShareZone → Project Documents → Website Descriptions*
  - Your contribution is more than welcome, if you wish to add more information to your University or Team description
- Please, **share the link** with your colleagues, students, anyone who might be interested in our courses or in our Research work:

[www.tatodpr.eu](http://www.tatodpr.eu)

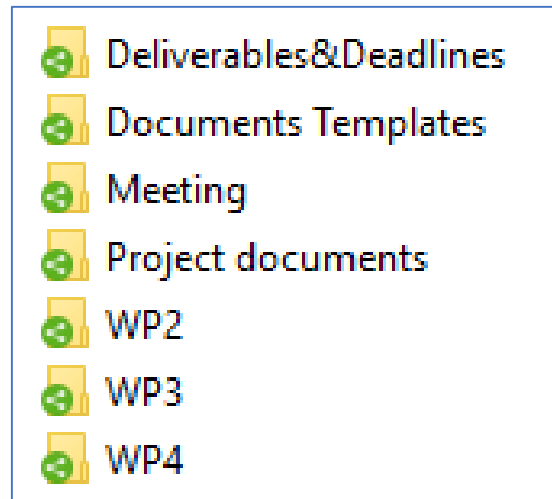
[www.tatodpr.eu/es](http://www.tatodpr.eu/es)

 **Italiano**  **English**  **Español**

[www.tatodpr.eu/en](http://www.tatodpr.eu/en)

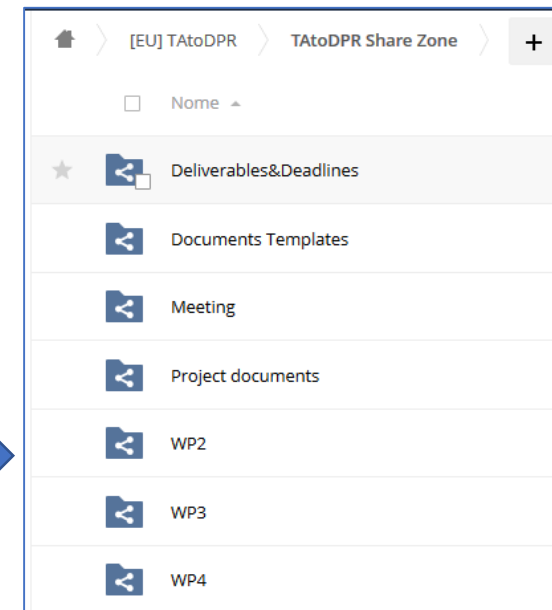


- 2 accounts per Partner have been activated, credentials for access have been given to Partners



← Access from client

Access from browser →





- Each WP has a folder which contains material collected for that Module
- Each WP has a coherent organization into sub-folders: WP2 per country and per type, WP3&4 per topic



- The contact person for any technical issues you might encounter related to the ShareZone is Aura Tardia – RE:Lab ([aura.tardia@re-lab.it](mailto:aura.tardia@re-lab.it))
- For any questions regarding the content structure and organization, you may refer to our Coordination team, i.e. Lucilla Gatt and Ilaria Caggiano – UNISOB ([lucilla.gatt@unisob.na.it](mailto:lucilla.gatt@unisob.na.it) - [ilaria.caggiano@unisob.na.it](mailto:ilaria.caggiano@unisob.na.it))



Thank you for your attention





# Introduction and Activities

## RE:Lab





- RE:Lab is a **research-oriented** SME located in Reggio Emilia (Italy), whose core mission is the design, development and implementation of **Human Machine Interface** (HMI) solutions
- RE:Lab aims at building a **better relationship** between **technologies** and their **users**
- In order to effectively achieve such goals, we rely on a mix of ergonomics, usability and technical knowledge, called Interaction Engineering





- HMI Engineering:
  - Multidisciplinary expertise to make machines and users interact seamlessly



- Research & Project Design:
  - Participation in several European Research Projects:
    - [www.resolve-project.eu](http://www.resolve-project.eu)
    - [www.automate-project.eu](http://www.automate-project.eu)



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# WP3 Technical Module

RE:Lab





## WP3 - Design and implementation of the Technical, organisational and impact assessment module (Duration M1-M8)

		1	2	3	4	5	6	7	8
Wp3	Design and implementation of the Technical, organisational and impact assessment module								
A3.1	Collection of material on technical, organisational and impact assessment								
A3.2	Preparation and delivering of training materials								

- This WP is aimed at designing the **technical**, organisational and impact assessment **module**, including the theoretical part and the adaptive part for the TAtODPR courses
- This WP focuses on **gathering and organizing** research and study **material** to be used during the courses by teachers and students



## Scope of the WP:

- Technical aspects of data creation, management, architecture, storing, etc.
- Organisational related policies and strategies on how to handle data within organisations
- Earlier evaluation of impact assessment of the data management policies according to simulation paradigms and tools

## Objectives of the WP:

- Architectural approaches to manage data into an organisation
- Data visualising
- Technologies to retrieve, store and delivering data
- Data analytics and analyse techniques
- Organisation structure and impact due to the data perspectives
- Techniques and tools for simulation and impact assessment and their application to data and policies for data protection
- Internet of Things perspective in the data culture and legal implications

# WP3 – Planned Activities

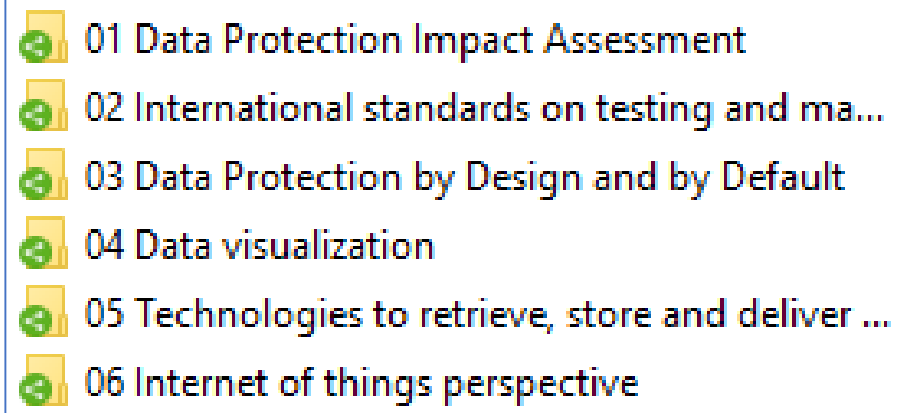


Activity	Deadline
<ul style="list-style-type: none"><li>Defining relevant <b>topics</b> for this module, and collecting research, articles, literature, papers concerning technical, organizational and impact assessment issues related to Data.</li><li>Drafting a report (<b>Deliverable</b>) summarizing selected topics and related <b>collected material</b></li></ul>	February 2018
<ul style="list-style-type: none"><li>Elaborating the selected material into <b>teaching/learning material</b> to be used during the courses, including both PPTs and paper-based solutions</li><li>Drafting a report (<b>Deliverable</b>) on all teaching/learning <b>material produced</b></li></ul>	June 2018

# Procedure for Deliverable preparation



1. Selecting relevant topics to be examined within our module
2. Collecting scientific material regarding those topics
3. Storing and organizing all material on our TAtodPR ShareZone



***TAtodPR ShareZone > WP3 Folder***



- We will draft a report on Collected Materials for the Technical Module
- Send it to USE for review by 14/02/2018
- After review, we will send it to our Coordinator for submission on the Participant Portal





Thank you for your attention





# WP1

## Dissemination & Communication



RE:Lab





## WP1 - Management and Coordination of the Project (Duration M1-M24)

		Duration in month																							
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Wp1	Management and Coordination of the Project																								
A1.1	Project coordination (A1.1)																								
A1.2	Quality assurance																								
A1.3	Dissemination and communication management																								

- Within this WP, RE:Lab supports UNISOB in **Project Coordination** activities
- We also coordinate **Dissemination and Communication** activities
- We are in charge of the **Visual Identity** of the project: Website, Advertisements, Social Media

# WP1 – Planned Activities

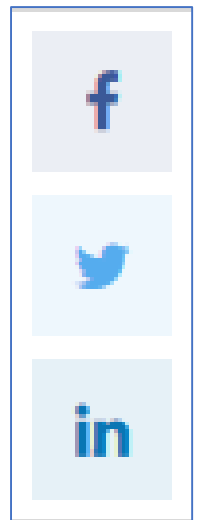


Activity	Deadline
<ul style="list-style-type: none"><li>• Creating TAtodPR's <b>social media</b> outlets (Facebook, Twitter, LinkedIn) to maximize the project's reach and visibility, to communicate and disseminate project activities and results.</li><li>• Drafting a report (Deliverable) describing the project's social media outlets and identity</li></ul>	February 2018
<ul style="list-style-type: none"><li>• Creating an <b>advertising video</b> to attract participants to TAtodPR courses, and in general to contribute to the communication &amp; dissemination strategy</li></ul>	April 2018
<ul style="list-style-type: none"><li>• Designing and producing <b>leaflets and posters</b> to advertise the courses in all 3 countries</li></ul>	April 2018
<ul style="list-style-type: none"><li>• Creating an online <b>Scientific Journal</b> for the project</li></ul>	April 2018
<ul style="list-style-type: none"><li>• Creating another <b>advertising video</b> for the project</li></ul>	June 2019
<ul style="list-style-type: none"><li>• Producing a <b>Scientific Paper</b> on a relevant research topic</li></ul>	October 2019



*Creating TAtODPR's social media outlets (Facebook, Twitter, LinkedIn) to maximize the project's reach and visibility, to communicate and disseminate project activities and results.*

- We have already created TAtODPR's Facebook, Twitter, and LinkedIn (\*) profiles, in cooperation with UNISOB
- Management of Social Media → Shared Methodology → Each partner can give their contribution, thus also facilitating production of multi-language content
- Coordination between Social Media and Project Website to be ensured





Thank you for your attention

