



D12.4

Project Logo, LIGHTest Website and Infrastructure for LIGHTest WIKI

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Lead Participants	FHG	Contributors	Fabina Dietrich (USTUTT)
Reviewers	Don Thibeau (OIX), Charles Sederholm (GS)		

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1. Executive Summary

This document describes the various web portals provided for internal project management for the LIGHT^{est} consortium. This includes a brief introduction into the portals capabilities and how the project benefits from using these portals. Further documentation is provided by the web portal manufacturers and is referenced throughout this Deliverable. Finally, there is an explanation on access management and responsibilities of the portals, in order to provide a clear process for communicating any issues with the web portals.

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2. Project Description

LIGHT^{est} to create the first truly global trust infrastructure to enable electronic transactions in a very wide field of applications

An ever increasing number of transactions are conducted virtually over the Internet. But is the person, organization, or thing behind the electronic identity really whom it seems? The EC-funded project LIGHT^{est} addresses this issue by creating the first truly global trust infrastructure. It makes it easy to distinguish legitimate identities from imposters. This is a key enabler for bringing the efficiency of electronic transactions to a wide application field ranging from simple verification of electronic signatures, over eProcurement, eJustice, eHealth, and law enforcement, up to the verification of trust in sensors and devices in the Internet of Things.

Traditionally, we often knew our business partners personally, which meant that impersonation and fraud were uncommon. Whether regarding the single European market place or on a Global scale, there is an increasing amount of electronic transactions that are becoming a part of peoples everyday lives, where decisions on establishing who is on the other end of the transaction is important. Clearly, it is necessary to have assistance from authorities to certify trustworthy electronic identities. This has already been done. For example, the EC and Member States have legally binding electronic signatures. But how can we query such authorities in a secure manner? With the current lack of a standard for publishing and querying trust information, this would be a prohibitively complex leading to verifiers having to deal with a high number of formats and protocols.

The EC-funded LIGHT^{est} project attempts to solve this problem by building a global trust infrastructure where arbitrary authorities can publish their trust information. Setting up a global infrastructure is an ambitious objective; however, given the already existing infrastructure, organization, governance and security standards of the Internet Domain Name System, it is with confidence that this is possible. The EC and Member States can use this to publish lists of qualified trust services, as business registrars and authorities can in health, law enforcement and justice. In the private sector, this can be used to establish trust in inter-banking, international trade, shipping, business reputation and credit rating. Companies, administrations, and citizens can then use LIGHT^{est} open source software to easily query this trust information to verify trust in simple signed documents or multi-faceted complex transactions.

The three-year LIGHT^{est} project starts on September 1st and has an estimated cost of almost 9 Million Euros. It is partially funded by the European Union's Horizon 2020 research and innovation programme under G.A. No. 700321. The LIGHT^{est} consortium consists of 14 partners from 9 European countries and is coordinated by Fraunhofer-Gesellschaft. To reach out beyond Europe, LIGHT^{est} attempts to build up a global community based on international standards and open source software.

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The Fraunhofer IAO provides the vision and architecture for the project and is responsible for both, its management and the technical coordination.

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3. Document Information

3.1 Contributors

Name	Partner
Heiko Roßnagel	FHG
Fabina Dietrich	USTUTT

3.2 History

Version	Date	Author	Changes
1.1	03.11.2016	Fabina Dietrich	Minor grammar changes in chapter: 7, 8.1

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4.2 Table of Acronyms

LIGHT _{est}	Lightweight Infrastructure for Global Heterogeneous Trust management in support of an open Ecosystem of Stakeholders and Trust schemes.
EC	European Commission
EU	European-Union
GA	Grant Agreement

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5. Introduction

LIGHT^{est} is a research project integrating many different disciplines, while involving a large number of partners from research, academic associations and industry. The LIGHT^{est} project coordinator is Fraunhofer Gesellschaft e.V., Europe's largest application-oriented research organization. The main purpose of the project management is to ensure a proper level of coordination and fruitful co-operation amongst the project consortium members in order to meet all project objectives. Additionally, the project management tasks include project initiation, project administration, project organization, technical and financial management, synergies with other European projects or other interested parties, and liaison with the European Commission. It will further set up rules and basic support for the cooperation between the partners and will define project conventions, documentation procedures, management decision schemes, communication mechanisms, and quality control procedures.

This document provides an overview of the logo, the website, the web portals for the internal project management, their capabilities, and their usage in LIGHT^{est}.

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6. Project Logo

For the LIGHTest Project one logo and one banner have been designed:



Figure 1: LIGHTest Logo



Figure 2: LIGHTest Banner

Following the Grant Agreement the logo always includes the EU Emblem, caused by the fact that it is funded by the European Union’s Horizon 2020:



Figure 3: EU Emblem

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Article 29.4 Information on EU funding — Obligation and right to use the EU emblem

Unless the Agency requests or agrees otherwise or unless it is impossible, any dissemination of results (in any form, including electronic) must:

- (a) display the EU emblem and
- (b) include the following text:

“This project has received funding from the European Union’s Horizon 2020 research and innovation programme under grant agreement No 700321”.

When displayed together with another logo, the EU emblem must have appropriate prominence. For the purposes of their obligations under this Article, the beneficiaries may use the EU emblem without first obtaining approval from the Agency. This does not however give them the right to exclusive use. Moreover, they may not appropriate the EU emblem or any similar trademark or logo, either by registration or by any other means.


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7. LIGHTest Website

The LIGHTest Website gives the interested party the opportunity to get information about LIGHTest. The Homepage is built as the following:



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[LIGHTest](#) [About](#) [Overview](#) [Downloads](#) [News](#) [Events](#) [Contact](#) [Partner Area](#)

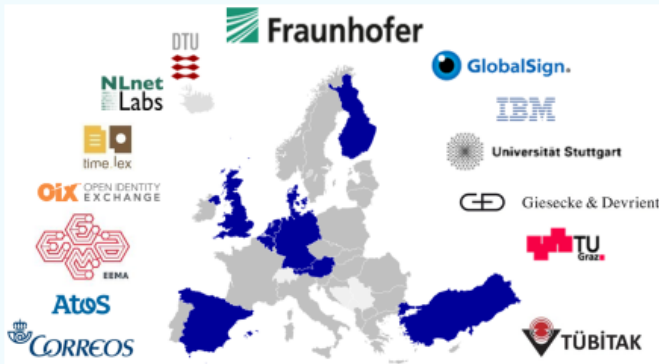
LIGHTest

Lightweight Infrastructure for **G**lobal **H**eterogeneous **T**rust management in support of an open **E**cosystem of **S**takeholders and **T**rust schemes.

This is the web site of the European project LIGHTest; The Global Community of LIGHTest will have its own web site (coming soon).

The objective of LIGHTest is to create a global cross-domain trust infrastructure that renders it transparent and easy for verifiers to evaluate electronic transactions. By querying different trust authorities world-wide and combining trust aspects related to identity, business, reputation etc. it will become possible to conduct domain-specific trust decisions.

This is achieved by reusing existing governance, organization, infrastructure, standards, software, community, and know-how of the existing Domain Name System, combined with new innovative building blocks. This approach allows an efficient global rollout of a solution that assists decision makers in their trust decisions. By integrating mobile identities into the scheme, LIGHTest also enables domain-specific assessments on Levels of Assurance for these identities.



[Publishing Notes](#) | [Data Protection](#) | [Image Sources](#)

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Figure 4: LIGHTest Website “Homepage”



Figure 5: LIGHTest Website “About”

In the section „About“ the user is able to check the fact sheet, the list of all partners, content about the Advisory Board, and information about related projects.

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Downloads

The following downloads are available:

- [Presentations](#)
- [Papers](#)
- [Public Deliverables](#)

[Publishing Notes](#) | [Data Protection](#) | [Image Sources](#)

Figure 6: LIGHTest Website “Downloads”

This tap includes downloads of LIGHTest content, e.g. presentations, papers, and public deliverables. The list of downloads will increase during the lifetime of the LIGHTest project.

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[Contact](#)
[Partner Area](#)

Contact

Project Coordinator

Dr. Heiko Roßnagel
 Fraunhofer IAO
 Nobelstr. 12
 70569 Stuttgart
 Germany

Contact e-Mail Address

info@lightest.eu

[Publishing Notes](#) |
 [Data Protection](#) |
 [Image Sources](#)

Figure 7: LIGHT^{est} Website “Contact”

For questions and other issues the LIGHT^{est} page provides the contact data of the coordinating person.


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Partner Area

Currently, the LIGHT^{est} project provides the following collaboration support services to its partners:

- A [Wiki](#) based on [MediaWiki](#)
- A [Document Management System](#) based on LiveLink

[Publishing Notes](#) | [Data Protection](#) | [Image Sources](#)

Figure 8: LIGHT^{est} Website “Partner Area”

The partner area currently provides the different collaboration support services like the Fraunhofer Wiki and LiveLink.

Moreover, the tab about the overview is going to provide content about the LIGHT^{est} project. The tab for the news will contain all kinds of different news where LIGHT^{est} will be involved or participate. Besides, dissemination activities will be provided here as well. The events will contribute currently updated content regarding LIGHT^{est} Events where LIGHT^{est} will take part e.g. dates for conferences, fairs etc.

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8. LiveLink Document Management System

The LiveLink Server is the central platform for organizing documents of any kind. As the other Web Portals it can be accessed through the Partner Area on the LIGHT^{est} homepage.

The LiveLink can be accessed by following [2].

Further documentation on the LiveLink and how to use it can be obtained as a registered user at [3]. A detailed tutorial on how to access the LiveLink server using WebDAV is also available here. This allows a seamless integration of the LiveLink Server into the local file system of a user.

Figure 9 shows a screenshot of the LiveLink after login.

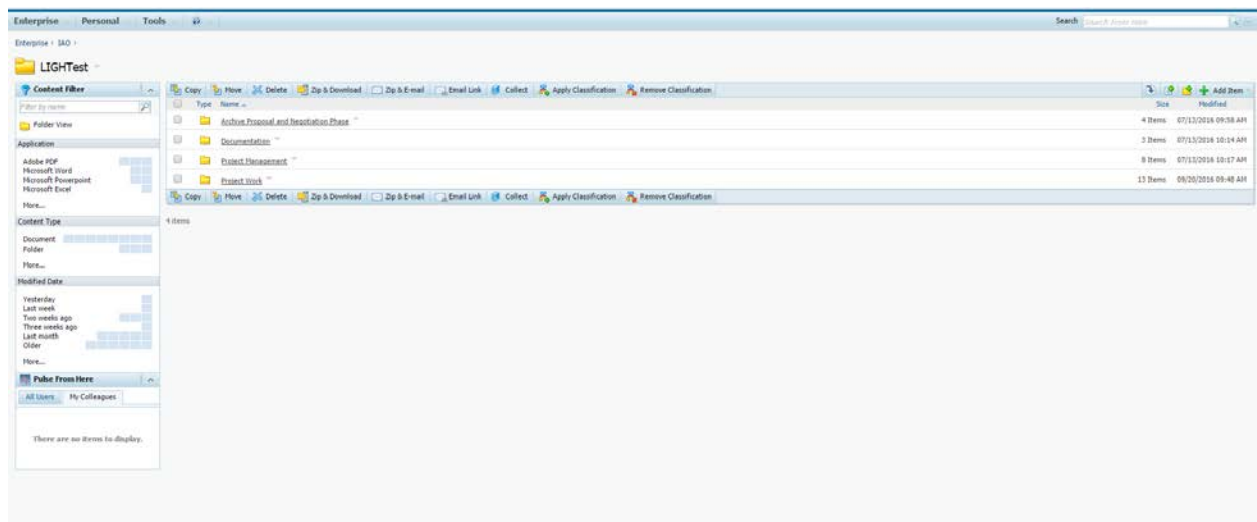


Figure 9: The LiveLink Server after Login

The left area allows for a summarized overview on the current folder contents, enabling to see in one sight to what extent which file types are stored in the folder and its subfolders, and how many documents in total there are in this folder and its subfolders. The right side shows the contents of the current folder. Above and below this listing there are action items, which can be used to utilize the server, e.g. copying/moving, deleting files, downloading documents, e-mailing them to other contributors, or adding a new item.

The LiveLink hereby is capable of managing different assets, such as those shown in Figure 10. However, throughout LIGHT^{est}, the Server will mainly be used for organizing documents. Discussion and collaborative processes will be supported by using the Wiki server, as described in Section 9.

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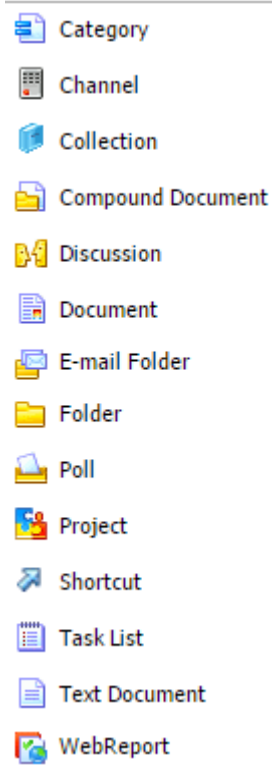


Figure 10: Available Document Types in the LiveLink Server

8.1 Adding and Altering of Documents

When adding a new document to the LiveLink Server, one may simply upload a new document and assign a title to it, which should be as describing as the following:

- LIGHTest _D1.4_WP12_V1.0.pdf
- LIGHTest _Minutes_2016-09-13_GeneralAssembly_V1.0.pdf
- LIGHTest _Presentation_2016-09-13.pdf

This will ensure that other partners are able to find documents quickly on the server. Therefore, titles such as “document1” should be avoided. Moreover, titles such as “Deliverable D12.4 – Web Portal for Project Management” should be pursued. The same accounts for the descriptions. A category may be chosen for the uploaded document. This category should as well be as suitable as possible, and should orient on the already given folder structure. This folder structure maps the LIGHT^{est} project into different branches, including Project Management and Project Work. Figure 11 shows the process of adding a new document to the server.

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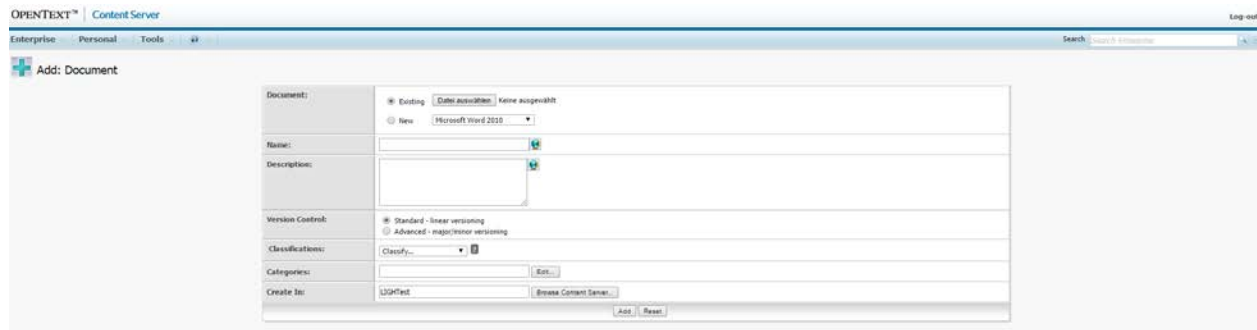


Figure 11: Adding a new document

In order to avoid inconsistencies in the metadata of different document versions, one may add a new version to an already existing document, by choosing the “Add version” button as accessible through the document details in Figure 12.



Figure 12: Document details

By doing so, one may describe the new uploaded version as obvious as possible, aiding other partners in keeping track of the changes throughout the different versions of a file. Therefore, each version can and should be described upon upload (see Figure 13).

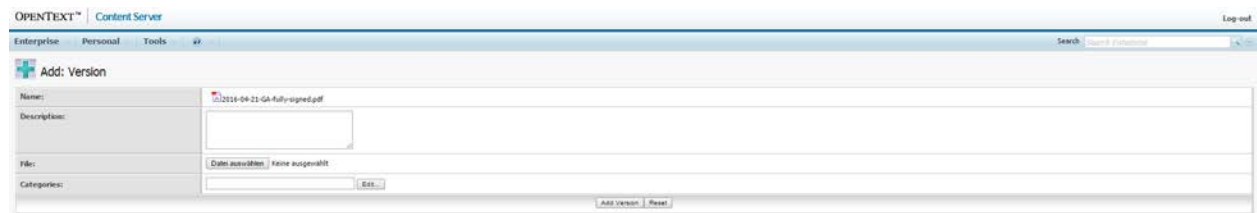


Figure 13: Adding a new version to a document

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8.2 Localization of the LiveLink Server

Since the LIGHT^{est} consortium comprises different nationalities with different languages, the LiveLink server can be localized according to the individual needs. By default, the LiveLink server adjusts to the browser language.

However, it offers the possibility to change the language, as shown in Figure 14.

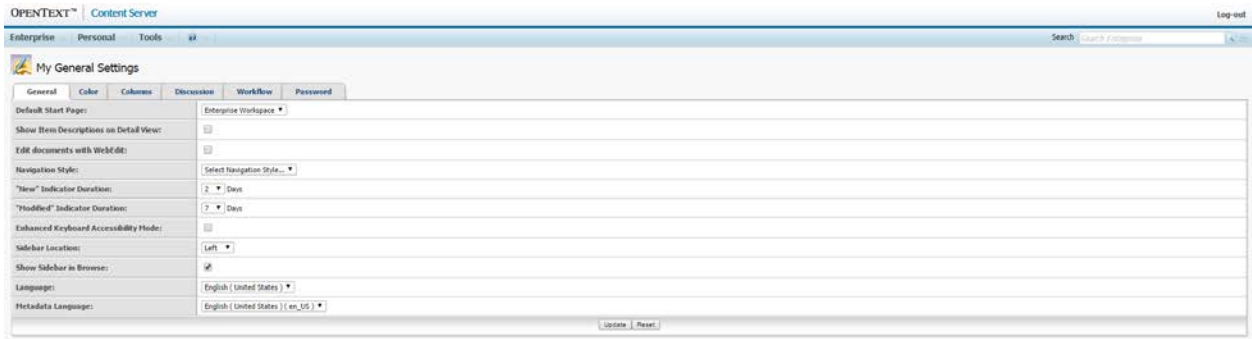


Figure 14: Changing the language

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9. LIGHTest Wiki

The LIGHTest Wiki offers a central collaboration platform for e.g. organizing the work on deliverables. Figure 9 shows the Wiki Main page after logging in. Deliverables for all subprojects may be worked on here. This enables each partner to keep track of the latest changes made by other partners and to work collaboratively and remotely on a Deliverable.

The LIGHTest Wiki can be accessed by following [4].

Further documentation on the Wiki platform and how to use it can be found at [5].

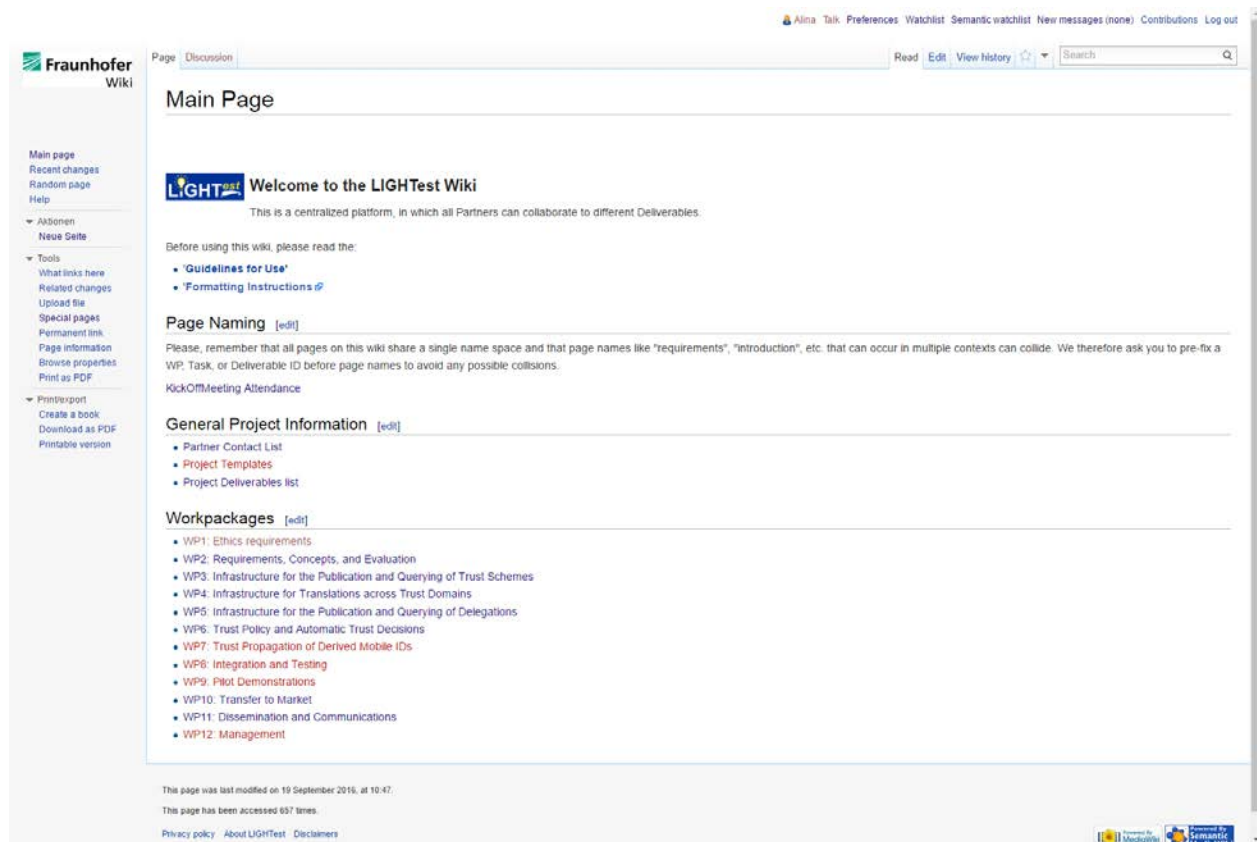


Figure 15: The LIGHTest Wiki after Login

9.1 Central Organization of collaborative processes

Figure 10 shows an example of the collaboration in the Wiki. By using lists and available editing options each partner can obtain all required information on a Deliverable at one place. Furthermore, changes can be observed and made. This enables an iteration over multiple and distributed partners towards a finalized document.

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Fraunhofer Wiki

Page Discussion

D4.1: T4.1-D1: Conceptual Framework for Trust Scheme Translation (1)

Document Identification

Date: 23.09.2016
 Status: Draft
 Version: 0.1

Related WP: WP4 Related Deliverable(s): D2.1, D2.14 Lead Participant: ATOS Contributors: DTU, USTUTT, FHG, G&D, GS
 Document Reference: Document Reference Dissemination Level: CO Lead Author: Lorenzo Rosa (lorenzo.rosa@atos.net) Reviewers: Reviewers

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ToC should be very detailed: length of contributions, level of detail expected, example tables... and it should be checked it is well aligned with DoA

Contents [hide]

- 1. test
 - 1.1 test
 - 1.1.1 Heading text
 - 1.2 1.2 Heading text
 - 1.3 1.3 Heading text
 - 1.3.1 1.3.1 Heading text
 - 1.3.1.1 1.3.1.1 Heading text
 - 2.2 test
 - 2.1 2.1 Heading text
 - 2.2 2.2 Heading text
 - 2.3 2.3 Heading text

1. test [edit]

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Donec quam felis, ultricies nec, pellentesque eu, pretium quis, sem. Nulla consequat massa quis enim. Donec pede justo, fringilla vel, aliquet nec, vulputate eget, arcu. In enim justo, rhoncus ut, imperdiet a, venenatis vitae, justo. Nullam dictum felis eu pede mollis pretium. Integer tincidunt. Cras dapibus. Vivamus elementum semper nisi. Aenean vulputate eleifend tellus. Aenean leo ligula, porttitor eu, consequat vitae, eleifend ac, enim. Aliquam lorem ante, dapibus in, viverra quis, feugiat a, tellus. Phasellus viverra nulla ut metus varius laoreet. Quisque rutrum. Aenean imperdiet. Etiam ultricies nisi vel augue. Curabitur ullamcorper ultricies nisi. Nam eget dui. Etiam rhoncus. Maecenas tempus, tellus eget condimentum rhoncus, sem quam semper libero, sit amet adipiscing sem neque sed ipsum.

Country	ID Card?	Competition / priority ID?	eID Card?	eID Card (Planned)
Austria	yes	no	yes	--
Belgium	yes	yes	yes	--
Bulgaria	yes	yes	no	no
Cyprus	yes	yes	no	no

Figure 16: Example of collaboration throughout the creation of a Deliverable

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9.1 Altering / Updating of pages

Altering and updating of pages is possible for each assigned user (as shown in Figure 3). Different formatting can be obtained by using different text-based commands, as found in Annex 9.1.

After altering a (new) page, one may choose, whether he wants to view the new version, or save it immediately.

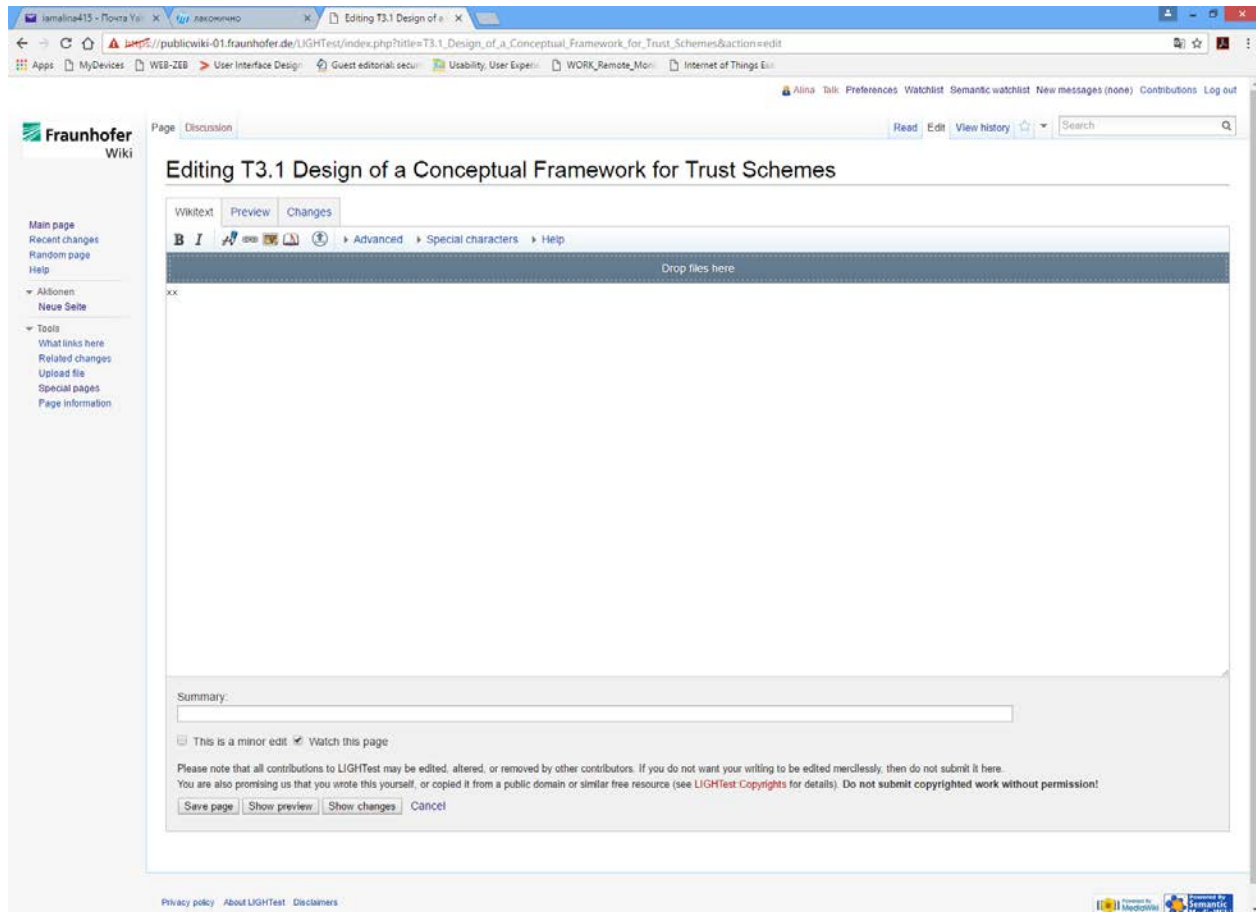


Figure 17: Altering / Creating of pages

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10. References

[1] www.lightest.eu

[2] <https://dms-prext.fraunhofer.de/livelink/livelink.exe?func=LL.getlogin&NextURL=%2Flivelink%2Flivelink%2Eexe%3FRedirect%3D1>

[3] <https://dms-prext.fraunhofer.de/livelink/livelink.exe?func=llworkspace>

[4] <https://publicwiki-01.fraunhofer.de/LIGHTest>

[5] https://www.mediawiki.org/wiki/User_hub

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11. Annex

11.1 Text-based commands in Wiki

- Bold text
'''Bold Text'''

- Cursive text
"Cursive Text"

- Insert an image
[[File:Beispiel.jpg]]

- Insert timestamp and signature
--~~~~

- Insert a link
[http://futureid.eu FutureID]

- Insert a reference
<ref>Citation</ref>

- Heading 2
== Heading 2 ==

- Heading 3
=== Heading 3 ===

- Heading 4
==== Heading 4 ====

- Heading 5
===== Heading 5 =====

- Bullet Point
* Bullet Point

- Numbered List
Numbered List

- Indent
:Indent

- Remove Wiki Formatting

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<nowiki>Remove Wiki Formatting</nowiki>

- Line Break

- Large Text

<big>Large Text</big>

- Small Text

<small>Small Text</small>

- Superscript

^{Superscript}

- Subscript

_{Subscript}

- Image Gallery

<gallery>

File:Beispiel.jpg|Beschreibung1

File:Beispiel.jpg|Beschreibung2

</gallery>

- Redirect

#REDIRECT [[<http://www.futureid.eu>]]

- Table

```
{| class="wikitable"
```

```
|-
```

```
! heading column 1 !! heading column 2 !! heading column 3
```

```
|-
```

```
| line 2 column 1 || line 2 column 2 || line 2 column 3
```

```
|-
```

```
| line 3 column 1 || line 3 column 2 || line 3 column 3
```

```
|-
```

```
| line 4 column 1 || line 4 column 2 || line 4 column 3
```

```
|}
```

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