TagItSmart!
Smart Tags driven service platform for enabling ecosystems of connected objects

Grant agreement 688061

Circular economy for electronics reuse

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Approvals

	Name	Organization	Date	Visa
Project Management Team	Leandro Navarro	Pangea	3/12/2018	L.N.

Document history

Revision	Date	Modification	Authors
v0.1	25/2/2018	First draft	Xavier Bustamante
v0.2	25/4/2018	Update references	Xavier Bustamante
v0.3	28/4/2018	Consistency check and final reading	David Franquesa
v1.0	30/4/2018	The first version of the deliverable	Xavier Bustamante
v1.1	4/7/2018	Update with new developments	Xavier Bustamante
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v2.1	19/9/2018	The revised version of the deliverable	David, Leandro
v2.2	25/11/2018	Update with new developments	Xavier Bustamante
v3.0	3/12/2018	The third version of the deliverable	David, Leandro

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Introduction

In this deliverable there are the links to the code repositories used in the use cases, processes, and architecture explained in the other deliverables. This document is based on the deliverable D2.2 System prototype

Section 1 - Code repositories

Workbench has the following repositories:

- Workbench Computer: https://github.com/ereuse/workbench
- Workbench Server: https://github.com/ereuse/workbench-server
- Photobox: https://github.com/ereuse/photobox
- Android App: https://github.com/ereuse/android and the link of the Play Store: https://play.google.com/store/apps/details?id=org.ereuse.scanner.

Devicehub has the following repositories:

- Old Devicehub: https://github.com/ereuse/devicehub
- DevicehubClient (interface): https://github.com/ereuse/devicehub-client
- New Devicehub (note that it uses the same interface): https://github.com/ereuse/devicehub-teal
- Teal (microfamework for Devicehub): https://github.com/ereuse/teal
- Tag: https://github.com/ereuse/tag
- Repository of the integration with [1] Evrythng: https://github.com/ereuse/evrythng

Section 2 - References

[1] D1.2 Initial TagItSmart! Reference Architecture and API description [Online]. Available: https://www.tagitsmart.eu/D1.2.pdf

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