Call identifier: H2020-ICT-2016 - **Grant agreement no**: **732907**

Topic: ICT-18-2016 - Big data PPP: privacy-preserving big data technologies

Deliverable 10.2

Updated dissemination materials (1)

Due date of delivery: April 30th, 2017

Actual submission date: May 10th, 2017

Start of the project: 1st November 2016
Ending Date: 31st October 2019

Partner responsible for this deliverable: Lynkeus

Version: 2.0

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Title	Updated dissemination materials (1)
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Work Package	10
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Name	Remark	Version	Date
Anna Rizzo	First Version	1.0	03/05/18
Anna Rizzo, Edwin Morley-Fletcher	Second Version	2.0	10/05/18

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List of reviewers

Name	Affiliation
Edwin Morley-Fletcher	Lynkeus
Mirko De Maldé	Lynkeus

Table of contents

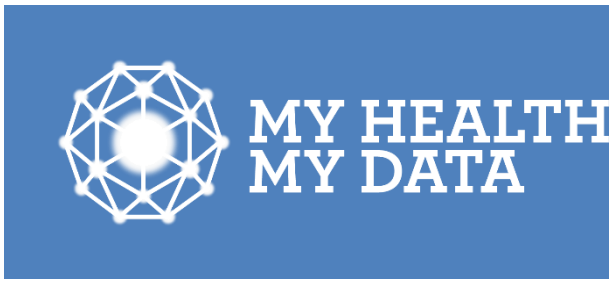
1 Introduction

This deliverable is meant to provide an overview of all the dissemination materials produced throughout the First Reporting Period (M1-M18), ranging from November 2016 to April 2018, taking base from the first preliminary materials produced in the first months after the project inception, and reported in *D10.1 Dissemination strategy plan and preliminary materials*.

Dissemination materials reported hereby include branding (logos, infographics, etc.), print-based showcase materials (brochures, posters, factsheets, presentations, etc.), and publications, accounting for both ground level (newspaper and magazine articles, press-releases) and academic, peer-reviewed publications (scientific journal articles, conference proceedings), but also, considering a broader definition, web-based channels such as website, social media accounts and web archives.

2 Branding

2.1 Logos



The three versions of the project logo (coloured, black and white, here highlighted with light blue background) in HR-print (.eps, .jpg) and web format (.png), have been made available on the project website, with a download password to be given upon request.

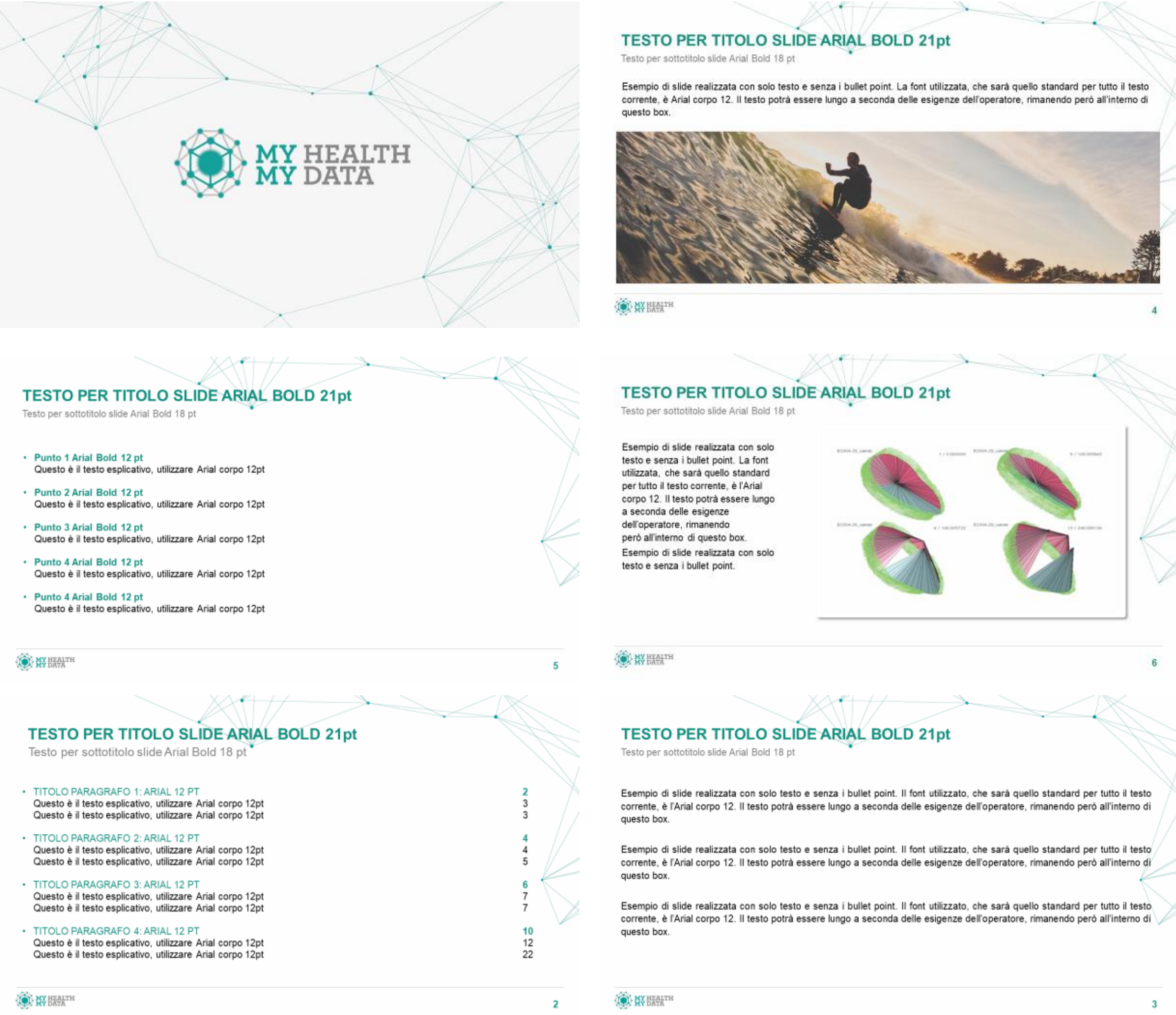
2.2 Banners for acknowledgment to the EC

The two versions (.jpg) of the banners for acknowledgment of EU funding are at all Consortium members' disposal on the project management platform (Atlassian).

2.3 Architecture infographic

The infographic illustrating the project general structure, in HR-print (.pdf) and web format (.png), has been made available upon request for communication professionals and officers wishing to produce news, articles and other materials about the project.

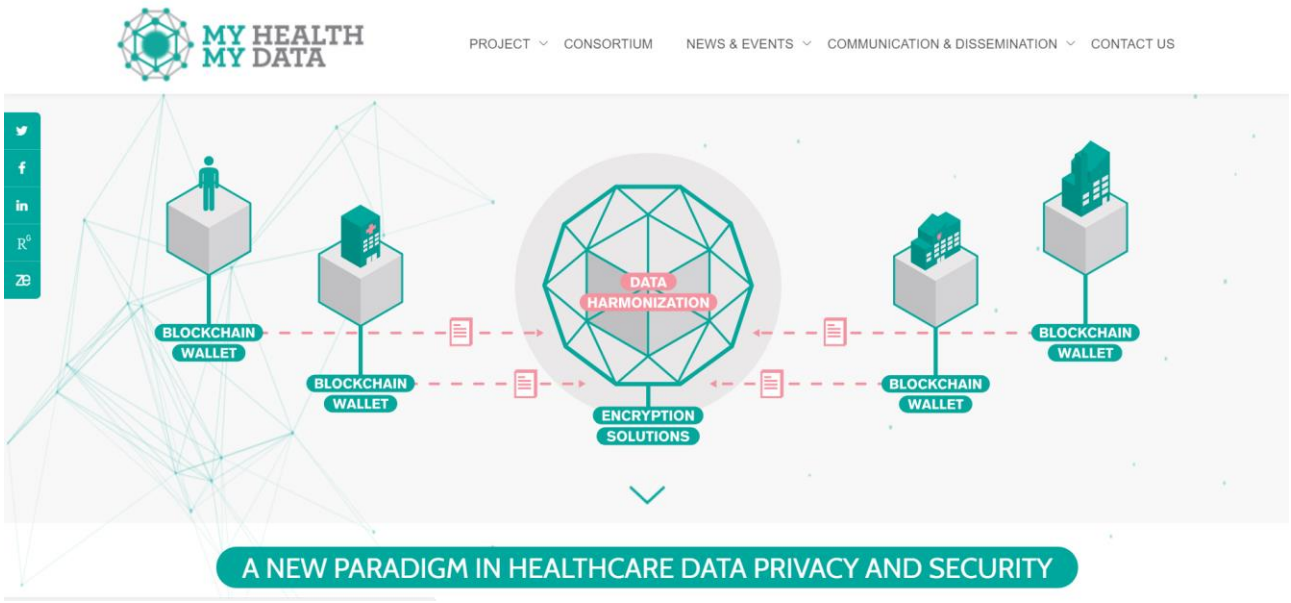
2.4 Presentation template



The template for presentations has been extensively employed in all public presentations of the project and is available for all Consortium partners within the project management platform.

3 Web channels

3.1 Website



UPDATE: in respect to the first version reported in D10.1, the current website has been enriched with

1. a **social media bar**, linking to the main project social channels and Zenodo archive, highly visible in the home page;
2. a **communication & dissemination** section, which includes
    a. a **dissemination materials** subsection, including *logos* (password protected), *brochures* and *posters*, as well as *presentations* from dissemination events where the project has been showcased;
    b. a **publications** subsection, including project *newsletter*, *ground-level publications (press-releases, books, articles, white papers)* and *peer-reviewed publications*;
    c. *to come*: when multimedia will be available, a third multimedia **subsection** (already arranged but currently not visible) will contain project *videos* and *photos*;
3. a **subscription form** available at the bottom of the home page, where website visitors are now able to insert their credential to receive our newsletter, and other updates from the news & events section;
4. also, events and news posts have been correlated with **social media icons** at the bottom of the article, to allow sharing of the post on social media, and a **photo credit banner** at the top, to allow proper credit to the authors of the creative commons (CC) photos we use, when applicable.

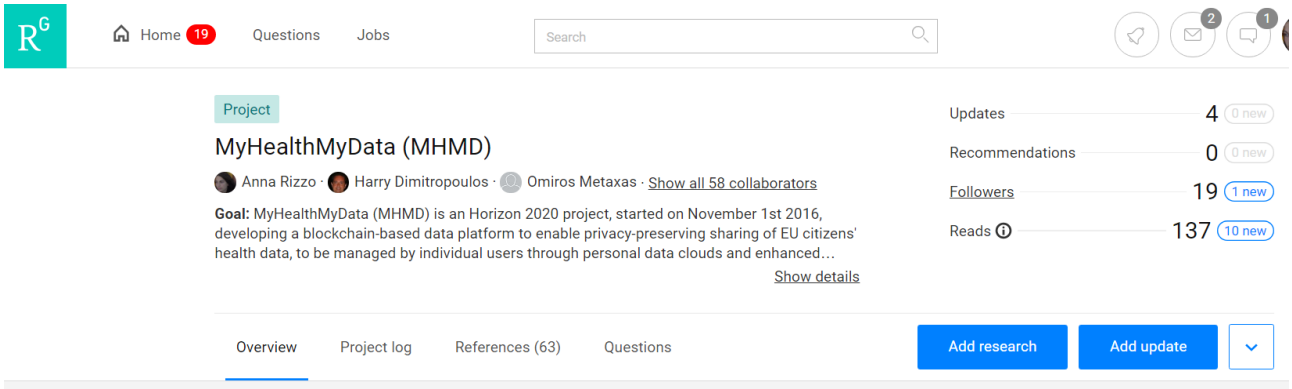
3.2 Twitter

The twitter profile has been updated on a weekly/daily basis with project updates (project meetings and public events attended) and relevant news and initiatives in the field of healthcare and personal data, blockchain, ICT for health, AI, reaching 644 followers (retrieved 04/05/18).

3.3 Facebook

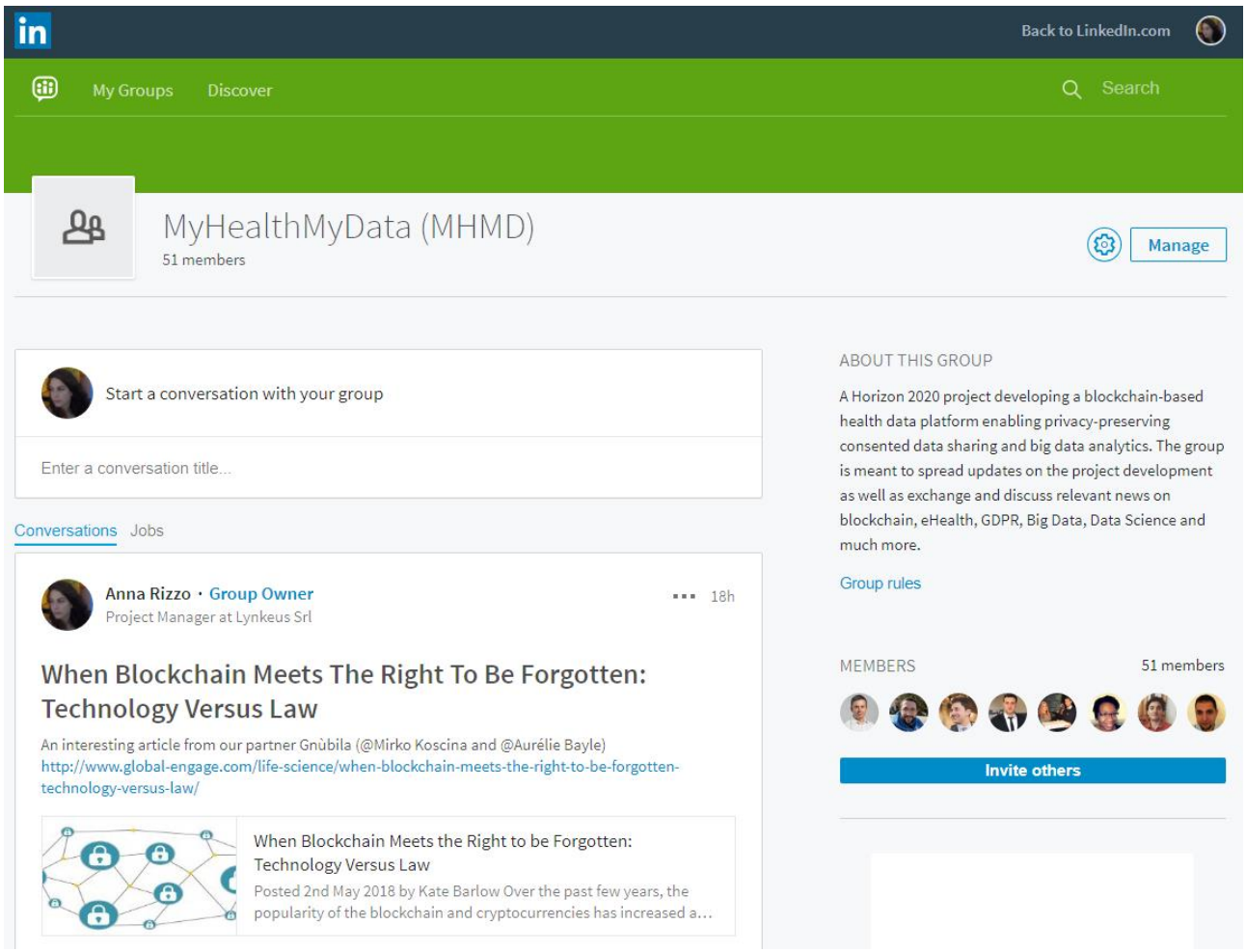
The Facebook page has been updated on a weekly/daily basis with analogous materials, reaching a total of 109 followers (retrieved 04/05/18).

3.4 ResearchGate



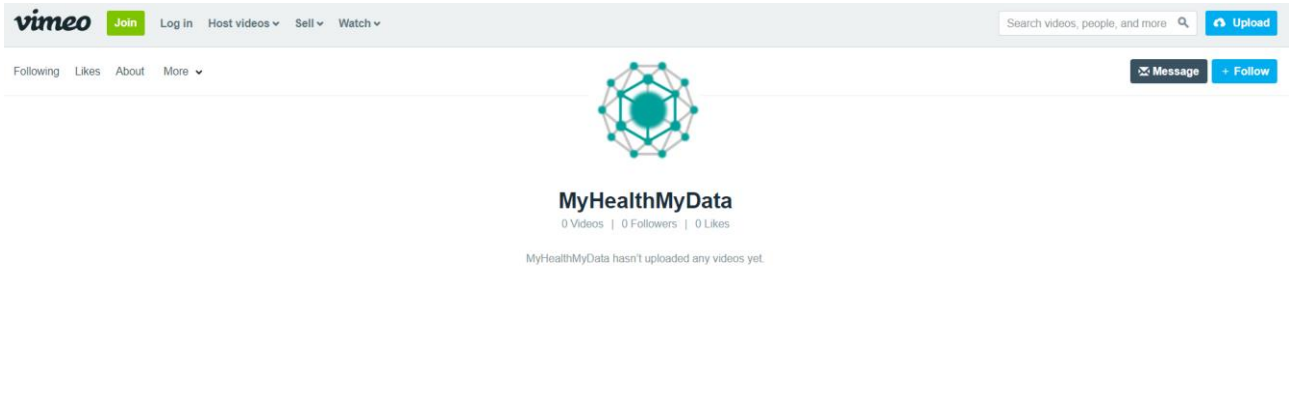
The ResearchGate project page has been updated with new publications from our Consortium members and other updates, reaching 137 reads and 19 followers (retrieved 04/05/18).

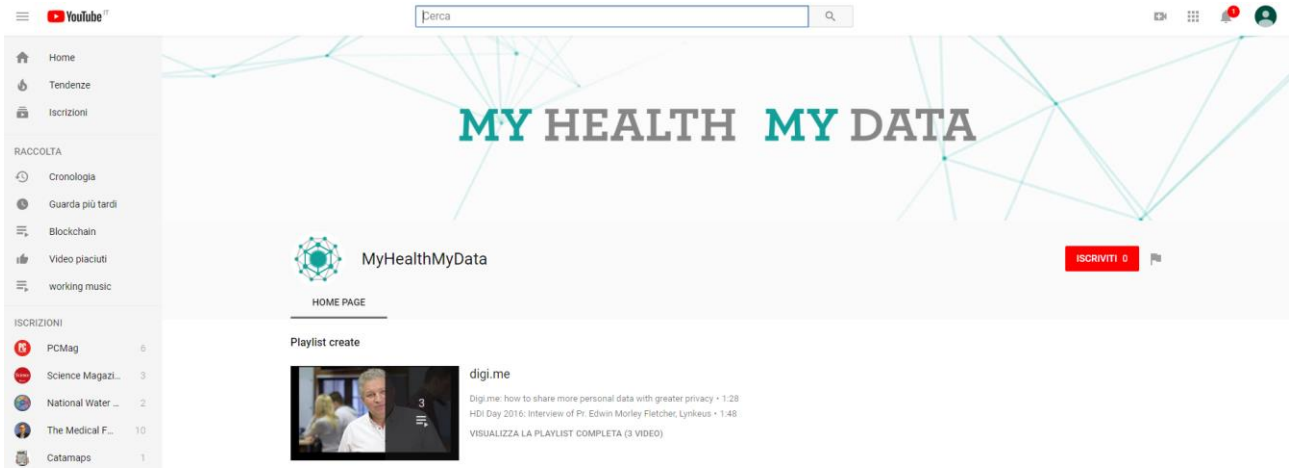
3.5 LinkedIn



Due to the impossibility of creating a project profile or page on LinkedIn, main project updates, presentations and publications have been shared through Consortium members profiles. A LinkedIn group, though, has been created to share relevant news and publications (produced by the Consortium, but not limited to). The group invitation had been initially sent only to Consortium members, but other external members have progressively requested to join, reaching a current total of 51 members (retrieved 04/05/18).

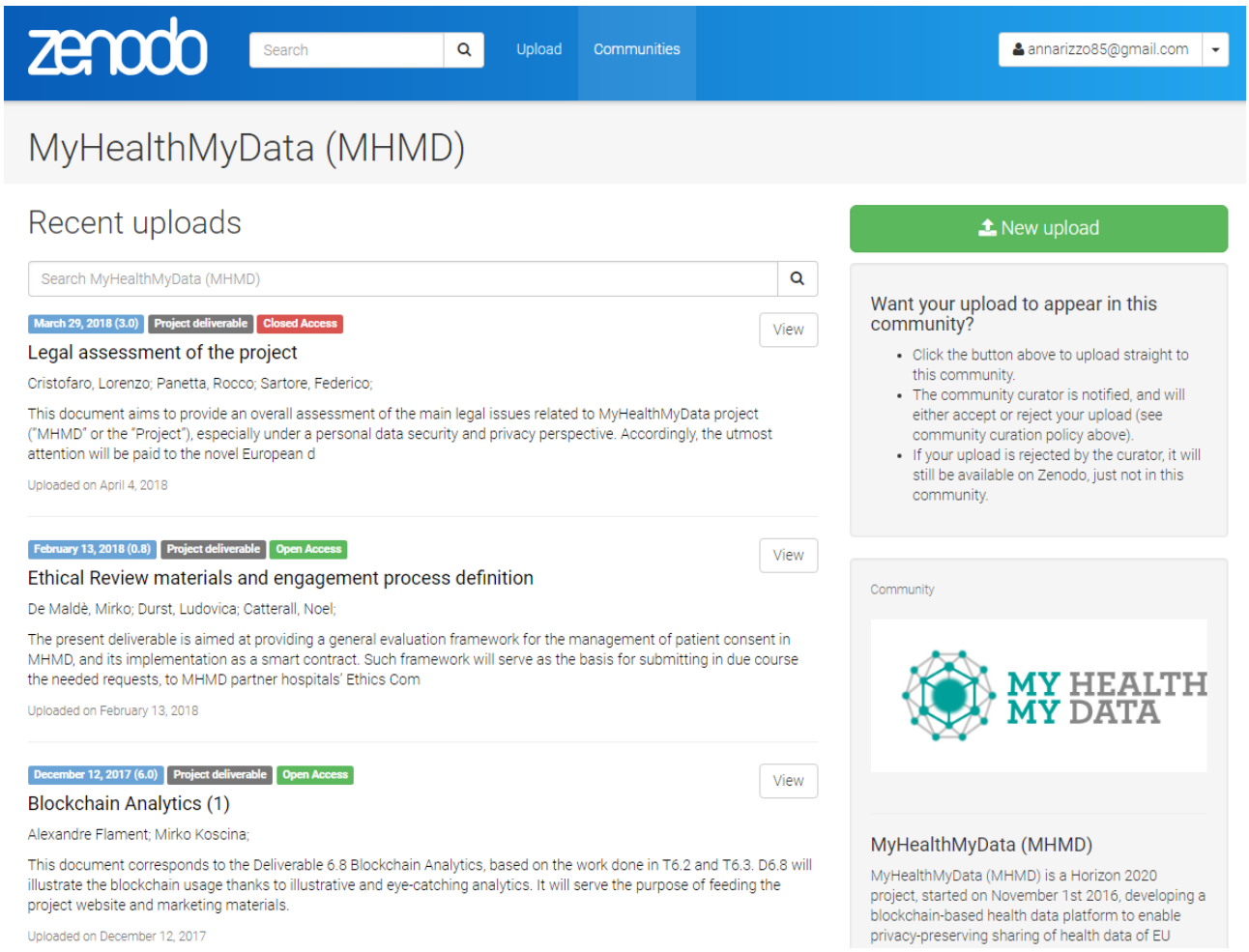
3.6 Vimeo and YouTube





Due to unavailability of video material at the moment, the two channels are currently inactive. Some video dissemination materials, though, will be ready for the First MHMD demo to be held at *Digital Assembly 2018* (Sofia, 25-26 June 2018, see also D10.4) and will be soon made available on the relevant channels.

3.7 Zenodo



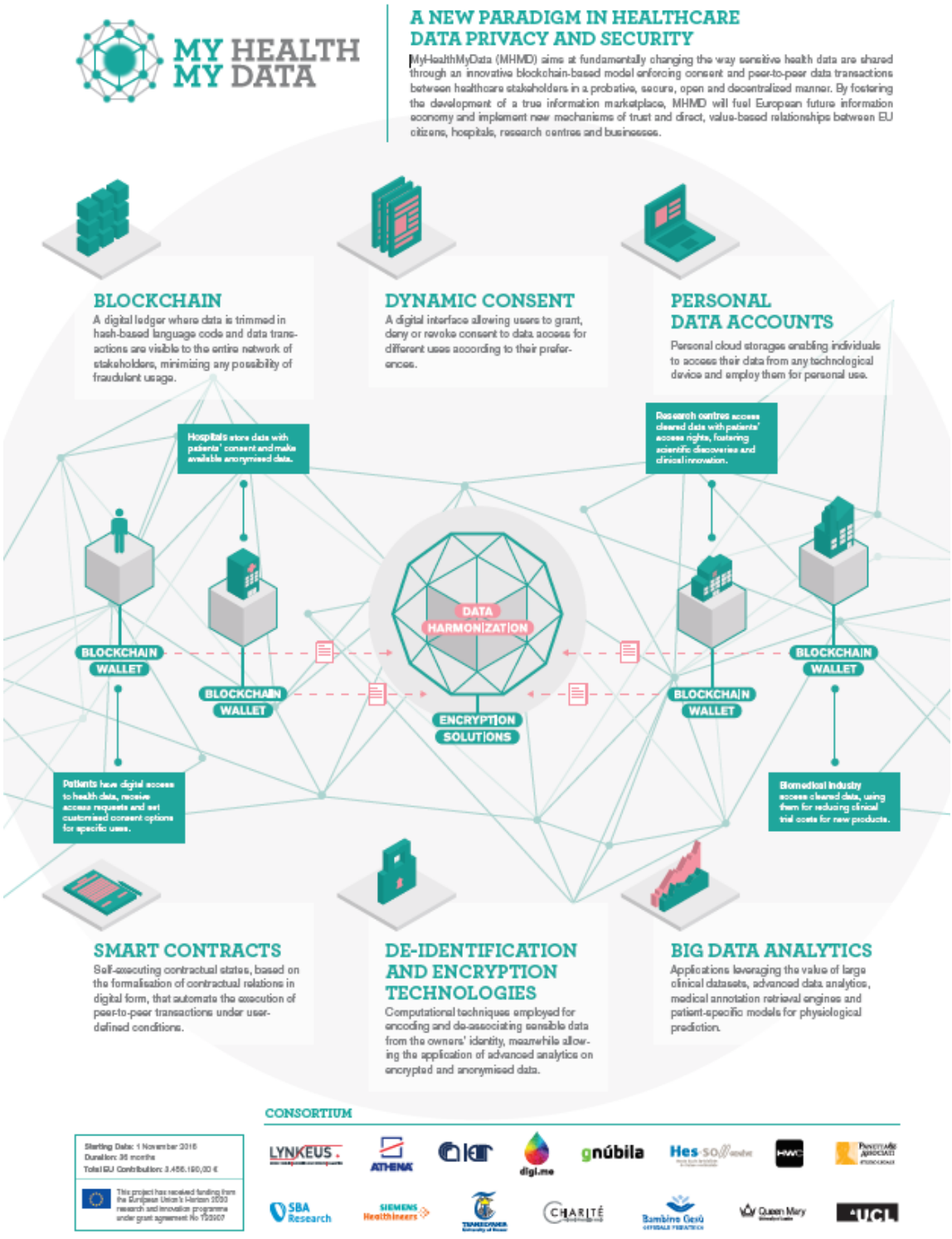
The Zenodo archive has been updated with all project deliverables and publications, taking advantage of the possibility to adopt the *Closed* (for not open access articles and confidential deliverables), *Restricted, Embargoed* or *Open* (for open access publications and public deliverables) *Access*.

4 Print-based materials

4.1 Brochure #1 – MyHealthMyData overview

After the first, preliminary version (see D10.1), the final project overview brochure has been produced making use of all the project graphics, encountering MHMD premises, rationale and goals, as well as the main technological innovations under development, Consortium and relevant contacts. This has been widely distributed at public dissemination events to interested people on request, constituting an important and agile mean of dissemination for the project general contents. It is available on the project website ("COMMUNICATION & DISSEMINATION") in pdf format, and the print file is available upon request.

4.2 Poster #1 – general project overview



This first poster, prepared in line with the brochure and website graphics, gives a comprehensive overview of the project structure and users' role, as well as of the different project innovations under development. As for the brochure, it is available from the project website ("COMMUNICATION & DISSEMINATION").

4.3 Presentations

A vast number of presentations has been produced to showcase the project at different *dissemination events, encounters and talks* attended during this first reporting period, the majority of which has been made available on the website ("COMMUNICATION & DISSEMINATION"). You can find below a comprehensive list of all presentations produced so far and relevant meetings, including both (1) presentations specifically focused on the project, as well as (2) presentations on relevant topics containing specific mention to the project. The complete list of disseminations events, encounters and talks is reported in detail in the dedicated deliverable, *D10.3 First dissemination event*.

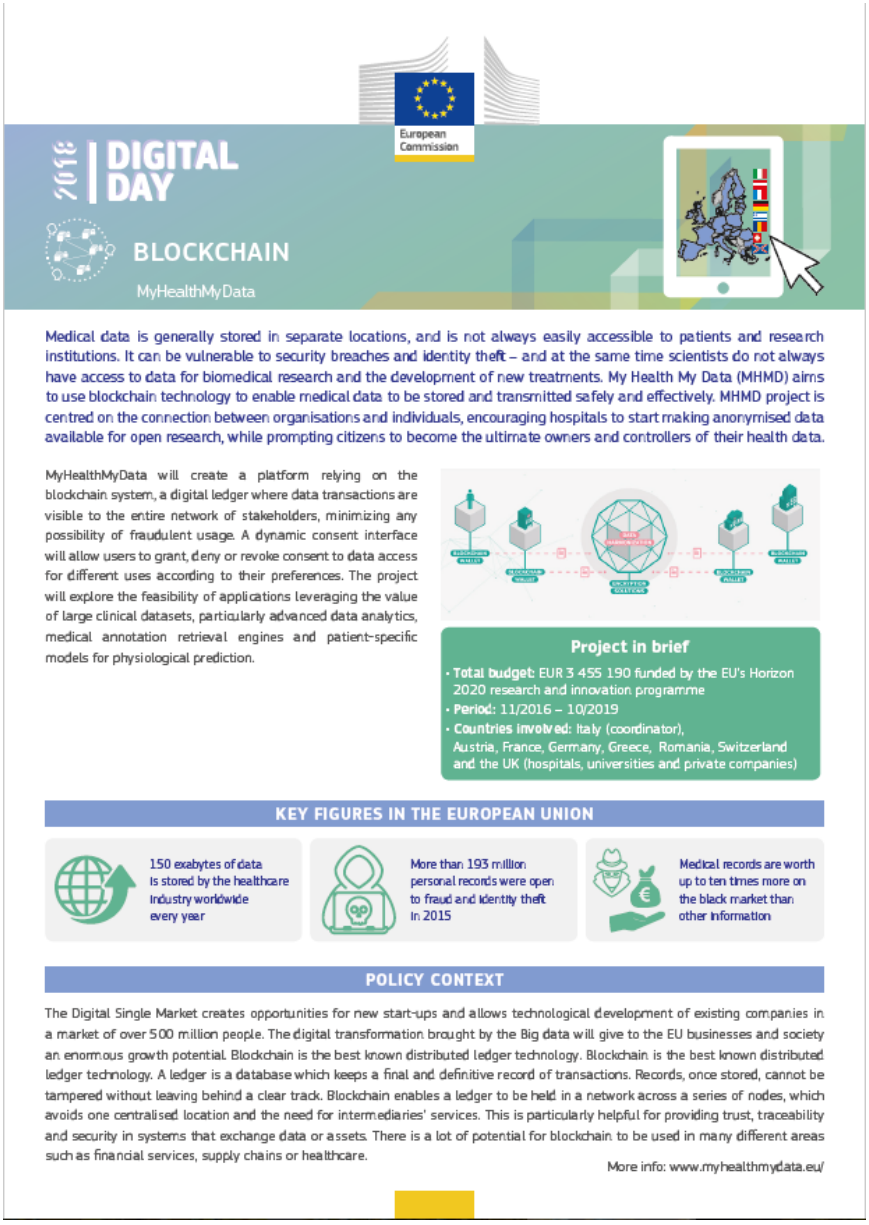
N	When	Where	Who	Event
1	17 Nov	Paris, France	Edwin Morley-Fletcher, Lynkeus	Healthcare Data Institute
2	30 Nov – 2 Dec 2016	Valencia, Spain	Edwin Morley-Fletcher, Lynkeus	BDVA Valencia Summit 2016
3	17-18 Jan 2017	Luxembourg	Edwin Morley-Fletcher, Lynkeus	Big Data PPP INFO DAY 2017
4	21 Mar 2017	Geneva, Switzerland	David Manset, Gnùbila	First United Nations' ITU Workshop on "Security Aspects of Blockchain"
5	21 Mar 2017	Venice, Italy	Edwin Morley-Fletcher, Lynkeus	EDBTICDT 2017 – Euro Pro Workshop —
6	10 May 2017	Malta	Edwin Morley-Fletcher, Lynkeus	eHealth Week 2017
7	11 May 2017	Brussels, Belgium	Edwin Morley-Fletcher, Lynkeus, and David Manset, Gnùbila	1st Joint EU Blockchain Conference, EU Commission - EU Parliament

8	14 June 2017	Göteborg, Sweden	Edwin Morley-Fletcher, Lynkeus	RDA meets Nordic researchers -
9	16 June 2017	Luxembourg	Edwin Morley-Fletcher, Lynkeus	CTIE and Infrachain
10	19 June 2017	Vienna, Austria	Edwin Morley-Fletcher, Lynkeus	EHRA EUROPACE-CARDIOSTIM Congress
11	6 July 2017	Athens, Greece	Omiros Metaxas, Athena RC	Athens eHealth: Digital Health Meetup
12	27 July 2017	Rome, Italy	Edwin Morley-Fletcher and Ludovica Durst, Lynkeus, Rocco Panetta and Lorenzo Cristofaro, P&A	Meeting with F. Modafferi, Director of the Department "Public Liberty Rights and Health" within the Italian Data Protection Authority
13	23 August 2017	Reykjavik, Iceland	Edwin Morley-Fletcher, Lynkeus	Department of Health and Dattacalabs
14	30 Aug – 1 Sept 2017	Tallinn, Estonia and Helsinki, Finland	Anna Rizzo, Lynkeus	MyData 2017
15	18 September 2017	Luxembourg	Edwin Morley-Fletcher, Lynkeus	Info request on MHMD by Malte Bayer-Katzenberger, DG Connect, for speaking about our project at the Impact of Big Data Analytics on Healthcare conference, Elixir Luxembourg, 4-5 October, 2017
16	21 September, 2017	Montreal, Canada	Edwin Morley-Fletcher and Ludovica Durst, Lynkeus	BoF on Blockchain in Health within the Health Data IG at RDA 10
17	16-18 Oct 2017	Tallinn, Estonia	Mirko De Maldè, Lynkeus	eHealth Tallinn
18	23 October, 2017	Brussels, Belgium	Edwin Morley-Fletcher, Lynkeus, David Manset and Aurélie Bayle, Gnùbila, and Rocco Panetta, P&A	Stakeholder Workshop on GDPR Implementation and Health Data,
19	22 Nov 2017	Versailles, France	Edwin Morley-Fletcher, Lynkeus	European Big Data Value Forum
20	29 Nov 2017	Florence, Italy	Edwin Morley-Fletcher, Lynkeus	12th Forum on Risk Management in Health
21	December 2017	London, UK	Edwin Morley-Fletcher, Lynkeus	Encryption, Anonymisation, and Artificial Intelligence, at the EMA Workshop on Data Anonymisation – a Key Enabler for Clinical Data Sharing
22	30 Jan 2018	Brussels, Belgium	Edwin Morley-Fletcher, Lynkeus	RDA EU Data Innovation Forum
23	27 Feb 2018	Brussels, Belgium	Edwin Morley-Fletcher, Lynkeus	EIP AHA Conference of Partners 2018

24	9 March 2018	Brussels, Belgium	David Manset, Gnùbila	EIH High-Level Symposium "Insuring a healthy health: The winning model"
15	12 March 2018	Brussels, Belgium	Edwin Morley-Fletcher, Lynkeus	Meeting on MHMD at DG Connect with Ilias Iakovidis, Benoit Abeloos, Chiara Mazzone, and Pierre Marro
26	13 March 2017	Brussels, Belgium	Edwin Morley-Fletcher, Lynkeus	Towards a Health Research and Innovation Cloud – Challenges and Opportunities, workshop organised by the Health Directorate of DG RTD.
27	15 March 2018	Milan, Italy	Mirko De Maldè, Lynkeus	Wired Health
28	19-23 March 2018	Geneva, Switzerland	David Manset, Gnùbila	World Summit on the Information Society (WSIS) Forum
29	10 April 2018	Brussels, Belgium	Edwin Morley-Fletcher, Lynkeus	Digital Day 2018
30	13 April 2018	Paris, France	David Manset, Gnùbila	IBM MEDICEN

4.4 European Commission factsheet on Blockchain and MHMD

Despite not being produced by the Consortium but by the European Commission, this factsheet is worth to mention, as it will constitute an important mean of dissemination for the forthcoming dissemination events. Produced in occasion of the *Digital Day 2018* (10 April 2018, Brussels, Belgium), where the Project Coordinator attended and held a public presentation on MHMD, the factsheet illustrates premises, rationale and goals of the project, particularly in regard to the context of the Digital Single Market.



2018 | DIGITAL DAY

European Commission

BLOCKCHAIN

MyHealthMyData

Medical data is generally stored in separate locations, and is not always easily accessible to patients and research institutions. It can be vulnerable to security breaches and identity theft – and at the same time scientists do not always have access to data for biomedical research and the development of new treatments. My Health My Data (MHMD) aims to use blockchain technology to enable medical data to be stored and transmitted safely and effectively. MHMD project is centred on the connection between organisations and individuals, encouraging hospitals to start making anonymised data available for open research, while prompting citizens to become the ultimate owners and controllers of their health data.

MyHealthMyData will create a platform relying on the blockchain system, a digital ledger where data transactions are visible to the entire network of stakeholders, minimizing any possibility of fraudulent usage. A dynamic consent interface will allow users to grant, deny or revoke consent to data access for different uses according to their preferences. The project will explore the feasibility of applications leveraging the value of large clinical datasets, particularly advanced data analytics, medical annotation retrieval engines and patient-specific models for physiological prediction.

Project in brief

- **Total budget:** EUR 3 455 190 funded by the EU's Horizon 2020 research and innovation programme
- **Period:** 11/2016 – 10/2019
- **Countries involved:** Italy (coordinator), Austria, France, Germany, Greece, Romania, Switzerland and the UK (hospitals, universities and private companies)

KEY FIGURES IN THE EUROPEAN UNION

150 exabytes of data is stored by the healthcare industry worldwide every year

More than 193 million personal records were open to fraud and identity theft in 2015

Medical records are worth up to ten times more on the black market than other information

POLICY CONTEXT

The Digital Single Market creates opportunities for new start-ups and allows technological development of existing companies in a market of over 500 million people. The digital transformation brought by the Big data will give to the EU businesses and society an enormous growth potential. Blockchain is the best known distributed ledger technology. Blockchain is the best known distributed ledger technology. A ledger is a database which keeps a final and definitive record of transactions. Records, once stored, cannot be tampered without leaving behind a clear track. Blockchain enables a ledger to be held in a network across a series of nodes, which avoids one centralised location and the need for intermediaries' services. This is particularly helpful for providing trust, traceability and security in systems that exchange data or assets. There is a lot of potential for blockchain to be used in many different areas such as financial services, supply chains or healthcare.

More info: www.myhealthmydata.eu/

On April 10, the factsheet was published on the EC website, within the Digital Single Market initiative, accompanied by an introductory article (*PROJECTS STORY: Blockchain to enable medical data to be stored and transmitted safely and effectively*).

5 Publications

5.1 Ground level publications

5.1.1 Press-releases

5.1.1.1 Press release: *"MyHealthMyData: blockchain and smart contracts enhance utmost privacy and security in healthcare"*

FOR IMMEDIATE RELEASE

MyHealthMyData: Blockchain and Smart Contracts enhance utmost privacy and security in healthcare
An EU project to empower citizens with regard to the usage of their own health data

MyHealth-MyData (MHMD), a H2020 EU-funded research and innovation project, is poised to be the first open **biomedical information network** centred on the **connection between organisations and the individual**, aiming at **encouraging hospitals** to start making anonymised data available for open research, while **prompting citizens** to become the ultimate owners and controllers of their health data.

MHMD profiles and classifies sensitive data based on their **informational and economic value**, and assesses the most suitable and robust **de-identification and encryption technologies** needed to secure different types of information, while still allowing **advanced knowledge discovery** through **analytics and deep learning** applications running on a growing amount of anonymised or pseudonymised data.

MHMD develops **new mechanisms of trust** and of direct, value-based relationships between people, hospitals, research centres, and businesses, by making use, for the very first time in healthcare, of a **blockchain system**, i.e. a digital ledger where information relating to the distributed storage of the health data is trimmed in hash-based language code, making it possible to describe exactly **what type of data are available**, referring to **what cohorts of patients**, and **data transactions are continuously validated to the entire network** of stakeholders, avoiding any possibility of fraudulent usage.

A **dynamic consent** interface will allow users to grant, deny and revoke data access for different uses according to their preferences through **personal data accounts**, storage clouds enabling individual access from any personal device. In this way, patients will be able to fully leverage the value of their clinical information, turning to different healthcare professionals for second opinion, or searching for profiles of similar patients and contact them upon their permission. Physicians, in turn, will have the possibility to retrieve medical annotations or execute queries to identify patients with analogous features to find cues about a specific clinical case.

Smart contracts, self-executing contractual states in digital form, will regulate data transactions between users, allowing the **permission to access**, and stakeholders, who will be enabled to make direct requests and offer **incentives** in exchange of access rights. This system will be checking its applicability as an operational Infostructure, and will represent an innovative challenge within the EU **General Data Protection Regulation** entering in force in 2018. On this basis, MHMD has the ambition to foster the development of a **true information marketplace** for healthcare.

MHMD will also analyse **users' behavioural patterns** alongside **ethical and cultural orientations**, to identify hidden dynamics in the interactions between humans and complex information services, and will assess the overall security of its multi-modular architecture by testing it through **dedicated self-hacking simulations** and **public hacking challenges**, performed on synthetic data sets.

"MyHealthMy Data is an exciting project which aims at fundamentally changing the propensity to share sensitive data between clinical institutions while facilitating the transition towards a patient-centric approach based on the direct engagement of citizens" declared Edwin Morley-Fletcher, the Project Coordinator. "Blockchain and Smart Contracts will play a key role in providing the maximum degree of privacy protection and security by making trust digitally self-enacted when accessing health data".

MHMD officially started on 1st November 2016, and is now online at **www.myhealthmydata.eu**. The project, is coordinated by Lynkeus (an Italian SME, based in Rome), and involves 4 other SMEs (from Austria, France, and the UK), 4 research centres and academia (Greece, Italy, Romania, Switzerland), 4 clinical centres (Germany, Italy, UK), a legal firm (Belgium/Italy), and 1 industry (Siemens).

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http://www.myhealthmydata.eu/

About Lynkeus Srl - Lynkeus is an independent strategy and business consultancy company with a significant track-record of successful large-scale EU-funded projects. Its core expertise focuses on eHealth solutions, data analytics applied to healthcare, relevant privacy and security issues, and blockchain and smart contracts development. Lynkeus works on identifying and promoting the best cutting-edge technological solutions to complex socio-economic problems in a variety of areas related to technological applications in public policies, with a particular focus on e-Health. Website: www.lynkeus.eu.

This first press release was launched in January 2017 to announce the project inception and boost press coverage through relevant channels and is available in the website ("COMMUNICATION & DISSEMINATION").

5.1.2 Newspaper and magazine articles

5.1.2.1 SiemensWelt: "My Health, My Data – safely sharing patient data"

SiemensWelt

Innovation

My Health, My Data – safely sharing patient data

Apr 11, 2018 | SHS - Siemens Healthineers Tobias Heimann

MY HEALTH
MY DATA

My Health, MyData (MHMD) is a project of Horizon 2020, the biggest research and innovation funding program in the European Union (EU). It aims at introducing a new way of sharing private information in healthcare. MHMD will establish an open information network based on a trusted data exchange between hospitals, individuals, research

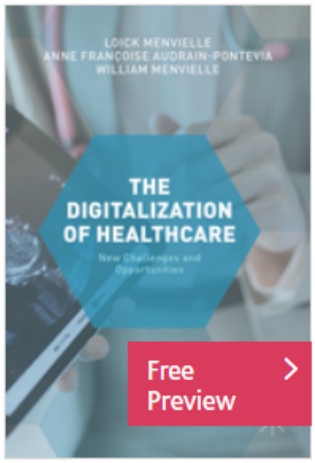
On 11 April 2018, an article dedicated to MHMD was published within *SiemensWelt*, the internal online magazine of Siemens Healthineers, reaching up to its 45,000 employees. This was achieved thanks to a fruitful collaboration with Florian Hein (Marketing Manager at Siemens Healthineers).

5.1.3 White papers and books

The project has been also illustrated in a series of ground level publications (books, white papers and books) pertinent to the digital health industry and ICT for health and big data research sector, reported below. All open access but (1), these have been made available on the website and in Zenodo, and disseminated through social media channels upon publication, particularly Twitter and LinkedIn.

5.1.3.1 BOOK CHAPTER: Big Data and Privacy Fundamentals: Toward a "Digital Skin", in The Digitization of Healthcare, Springer

Consortium authors: David Manset, Gnùbila



palgrave macmillan

The book, published in 2017, provides overview of IT in the healthcare sector, explores the influence of IT in areas such as value chain, business models and patient technology, particularly focusing particularly upon patient communities such as PatientLikeMe and DockCheck.

5.1.3.2 WHITE PAPER: *Innovation in Healthcare: What is the Point?*, GenSearch

Consortium authors: David Manset, Gnùbila

GenSearch is a European Executive Search and HR services consultancy dedicated to the Life Sciences, with focus on the Pharmaceutical, Medical Devices and Biotech industries. Over the years, the firm has gradually

acquired a profound interest and insight into the transformation of the European healthcare systems and their stakeholders. Each year GenSearch holds the Life Science Talks from which a white paper is written. The conference focuses on the challenges and current changes in healthcare by showcasing actual examples and experiences from key stakeholders.

5.1.3.3 WHITE BOOK: Blockchain for better care, Healthcare Data Institute

Consortium authors: David Manset, Gnùbila and Edwin Morley Fletcher, Lynkeus

The white book, edited in October 2017 by the Healthcare Data Institute, explores how blockchain has the potential to revolutionize healthcare delivery and improve patient care around the world. The book encompasses some basic concepts regarding blockchain, relevant legal aspects and some use case applications, including MHMD.

5.1.4 Newsletter #1: *"Shaping our data future"*

The first issue of the project newsletter, not yet published due to internal rearrangement of the project action map, is under development and will be released by the end of May 2018. Beside distribution of printed copies at relevant dissemination events, the online version will be made available online on the website and disseminated through social media, and meanwhile distributed in the form of a web newsletter to all subscribers who have filled in their contacts through the "subscription box" place at the bottom of the website home page. A preview of the external cover, summary of contents and some page previews are shown below.

Section	Authors	Topic
The patient at the centre	Panetta&Associati	*GDPR explained*
	HWC	*User interface*
	Digi.me	*Patient centricity, PDA*
	Lynkeus	*Social study*
Privacy and security of data	Gnùbila, Lynkeus	*Blockchain and smart contracts*
	Athena RC, UTBV	*Privacy preserving and data security solutions*
	IEIIT-CNR, SBA	*Hacking challenge*
Leveraging the value of big data in healthcare	HES-SO	*Data harmonisation solutions*
	Siemens	*Data exploration and case-based reasoning*
	UTBV	*Personalized physiological modeling*
	Athena RC	*AITION KDD platform*
	HES-SO	*Data value estimation model*


PATIENT CENTRICITY:
PUTTING CITIZENS BACK IN CONTROL WHILE DRIVING INNOVATION AND RESEARCH


ENSURING PRIVACY-PRESERVING HEALTH DATA PUBLISHING AND MINING:
THE MHMD PLAN


DATA EXPLORATION AND CASE-BASED REASONING: EXTENDING THE DEEPREASONER PROTOTYPE

5.2 Peer reviewed publications

The first peer-reviewed publications have been produced by the end of Y1, while others are still under review. The complete list is reported below.

Title	Field	Authors	Partner	Journal	Release	Open Access
MHMD: My Health, My Data	Information technology	Morley-Fletcher, E.	Lynkeus	Workshop Proc. of the EDBT/ICDT 2017 Joint Conference	March 2017	By default ('green)
Remotely Exploiting AT Command Attacks on ZigBee Networks	Information security	Vaccari, I., Cambiaso, E. & Aiello, M	CNR	Security Communication Networks	Oct 2017	By default ('green)
A closer look at the EU-funded My Health My Data project	Legal	Panetta, R. & Cristofaro, L.	Panetta & Associati	Digital Health Legal	Nov 2017	Embargoed
Privacy Preserving Consensus Algorithm for Private Blockchain Schemes	Information technology	Koscina, M., Manset, D., & Naccache, D.	Gnùbila	Proceedings of the 23rd International Conference, FC 2019	Under review	By default ('green)
A New E-Voting Protocol Based on Permissioned Blockchain and Zero Knowledge Proof	Information technology	Koscina, M., Manset, D., Flament, A., Bayle,A, Lombard-Platet,M., Couzinie, M., & Naccache, D.	Gnùbila	Proceedings of the Nordic Conference on Secure IT Systems, NordSec 2018	Under review	By default ('green)
When Blockchain Meets the Right to be Forgotten: Technology Versus Law	Information technology	Bayle, A., Koscina, M., Manset, D., & Naccache, D.	Gnùbila	Proceedings of the 2018 Special Session on BlockChain and its Applications, BlockChain 2018	Under review	By default ('green)

5.3 Media coverage

Besides focused articles, the project has been mentioned in a series of other publications including newspapers and online magazines, mainly focusing on blockchain, ICT for health, personalised medicine and personal healthcare data, whose list (with most relevant items highlighted in light blue) is reported below.

Publication	Title	Date	Channel (printed, online)	Language
Global Engage	When Blockchain Meets The Right To Be Forgotten: Technology Versus Law	02/05/18	Online	English
23 consulting	5 leaders shaping the future of healthcare with blockchain	30/04/18	Online	English
Mind Health	Blockchain: Quelques clés pour mener un projet pilote Translated title: *Blockchain: Some keys to conducting a pilot project*	20/03/18	Online and printed	French
EHAlliance	Putting people at the heart of big data	20/03/18	Online	English
Horizon	Putting people at the heart of big data	12/03/18	Online	English
New Europe	Blockchain for Europe, by Mariya Gabriel, European Commissioner for Digital Economy and Society	26/02/18	Online	English
Mobile Ecosystem Forum	Empowering real consumers in the personal data maze – #MyData2017	14/09/17	Online	English
Blockchainalive.com	A keen eye on blockchain: an interview with the European Commission's Benoit Abeloos	07/09/17	Online	English
Treasury XL	The EU and blockchain: taking the lead?	03/07/17	Online	English
Finextra	The EU and blockchain: taking the lead?	22/06/17	Online	English
CoinGeek.com	European Commission launches study group for non-financial blockchain applications	12/06/17	Online	English
Brave New Coin	European Commission 'actively monitoring' blockchain developments	17/02/17	Online	English
Blockchain News	European Commission working on blockchain – plans actively seeking pilot partners	16/02/17	Online	English
BitcoinNews.gr	Η Ευρωπαϊκή Επιτροπή θα υποστηρίξει έργα σχετικά με το blockchain - Translated title: *The European Commission plan to boost support to blockchain projects*	16/02/17	Online	Greek
Bitcoinonline.cz	Evropská komise plánuje podporu blockchainových technologií Translated title: *The European Commission plan to boost support to blockchain projects*	16/02/17	Online	Czech
Blockchain.hk	欧盟委员会：计划加大对区块链项目的支持 Translated title: *The European Commission plan to boost support to blockchain projects*	16/02/17	Online	Chinese
19BTC	欧盟委员会：计划加大对区块链项目的支持 Translated title: *The European Commission plan to boost support to blockchain projects*	16/02/17	Online	Chinese
Coindesk	EU Commission: we plan to boost support for blockchain projects	15/02/17	Online	English
HeyBTC.com	EU Commission will boost support for blockchain projects	15/02/17	Online	English
DSIH	Le Healthcare Data Institute entreprend de vulgariser la technologie Blockchain - Translated title: *The EU plans to launch a chain-chain public service project, but has not yet changed its ratio*	12/02/17	Online	French
Cercle de refléxtion de l'industrie pharmacetique	Hébergement des données de santé et blockchain, quel avenir? - Translated title*: Health data hosting and blockchain, which future?*	13/01/17	Online	French
DSIH	Le Healthcare Data Institute entreprend de vulgariser la technologie Blockchain - Translated title*: the Healthcare Data Institute commits to spread the blockchain technology*	12/02/17	Online	French