

Networking and brokerage event



PlatformUptake.eu 



This project has received funding from the European Union's Horizon 2020 Research and Innovation Action under Grant Agreement No 875452.

Agenda

Times are only indicative

Time	Topic	Presenter
2:00 - 2:15 pm	Welcome and Introduction to PlatformUptake.eu and Open Platforms in the Domain of Active and Healthy Ageing (AHA) an Active Assisted Living (AAL)	Alexander Nikolov SYNYO, Austria – PlatformUptake.eu coordinator Frederic Lievens Lievens-Lanckman, Belgium – PlatformUptake.eu partner
2:15 - 3:30 pm	Overview and experiences from open platforms and solution providers	
	universAAL IoT – The open source platform that enables seamless interoperability of devices, services and applications	Dr. Silvia Rus Senior Researcher, Competence Center “Smart Living & Biometric Technologies”, Fraunhofer Institute of Computer Graphic Research (IGD), Germany
	PHArA-ON – Pilots for Healthy and Active Ageing – Integrating digital services, devices, and tools into open platforms that can be readily deployed Platform ecosystems, from theory to reality: What is a platform ecosystem? Why is it important? Lessons learnt from the manufacturing field. Creating an AHA/AAL platform ecosystem. Benefit for developers and end-users.	Dr. Usman Wajid, Technical Director, ICE – Information Catalyst for Enterprise, UK Dr. Cesar Marin, Senior Computer Scientist, ICE – Information Catalyst for Enterprise, UK
	SHAPES – Smart & Healthy Ageing through People Engaging in Supportive Systems – Deploying a large-scale, EU-standardised open platform	Dr. Alexia Zurkuhlen Project Management Health Region Cologne Bonn, Head of gewi-Institut für Gesundheitswirtschaft, Germany
	SMART-BEAR – Smart Big Data Platform to Offer Evidence-based Personalised Support for Healthy and Independent Living at Home	Eleftheria Vellidou Senior Researcher, Institute of Communication and Computer Systems (ICCS), Greece

Agenda

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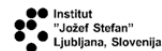
Time	Topic	Presenter
	ProKNX – IoT and smart home devices for KNX home automation	Christian Kiefel CEO, ProKNX, France
	4LifeBox – A fully safe digital environment	Arthur Schreuder Chairman, 4LifeSupport Europa
	Gripwise – Adaptable smart technology within the scope of multiple health applications	Ricardo Moura CEO, GRIPWISE TECH, Portugal
	FIWARE – A curated framework of Open Source Platform components to accelerate the development of Smart Solutions	Juanjo Hierro CTO, FIWARE Foundation
	FICHe – Future Internet Challenge eHealth – Experiences and lessons learned by European SMEs and startups to develop successful applications and businesses using FIWARE technology in the eHealth market	Paul Pelsmaeker CEO, Helder Resultaat, The Netherlands
	OPEN DEI – Aligning Reference Architectures, Open Platforms and Large-Scale Pilots in Digitising European Industry – Digital platforms in the healthcare sector	Luc Nicolas eHealth Project Officer, EHTEL, Belgium
	e-VITA – EU-Japan Virtual coach for smart ageing	Télécom SudParis , France
3:30 - 4:00 pm	<i>Coffee Break</i>	
4:00 - 4:20 pm	Platform evaluation, KPIs, MOOC and other tools and services provided by PlatformUptake.eu	Alexander Nikolov SYNYO, Austria – PlatformUptake.eu coordinator Frederic Lievens Lievens-Lanckman, Belgium – PlatformUptake.eu partner

Agenda

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Time	Topic	Presenter
4:20 - 4:50 pm	Determining collaborative actions between platform providers and care solution/service companies and organisations	
4:50 - 5:00 pm	Future PlatformUptake.eu activities and conclusion	Alexander Nikolov SYNYO, Austria – PlatformUptake.eu coordinator Frederic Lievens Lievens-Lanckman, Belgium – PlatformUptake.eu partner

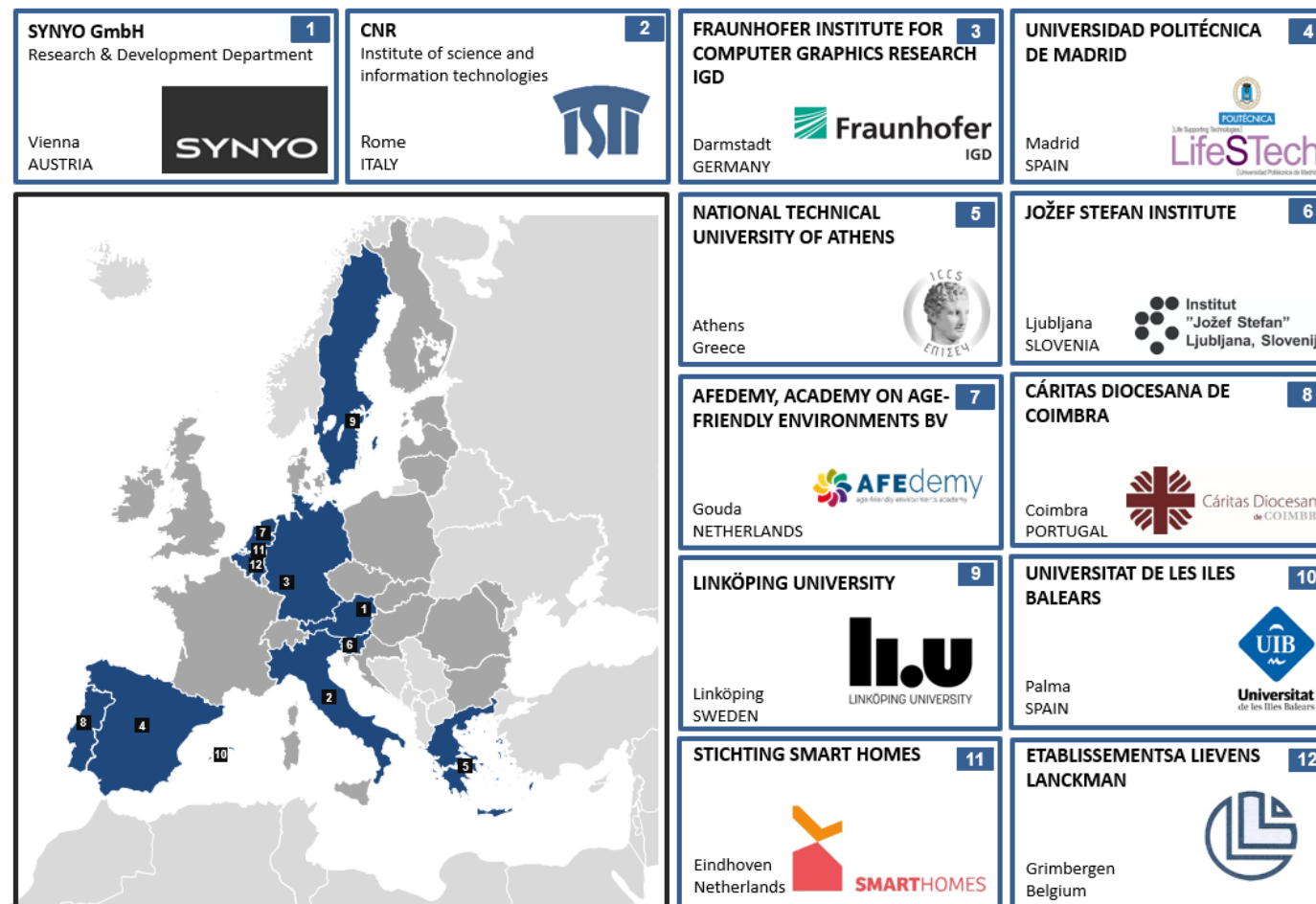
Assessing the State of the Art and supporting an evidence-based Uptake and Evolution of Open Platforms in the Active and Healthy Ageing Domain

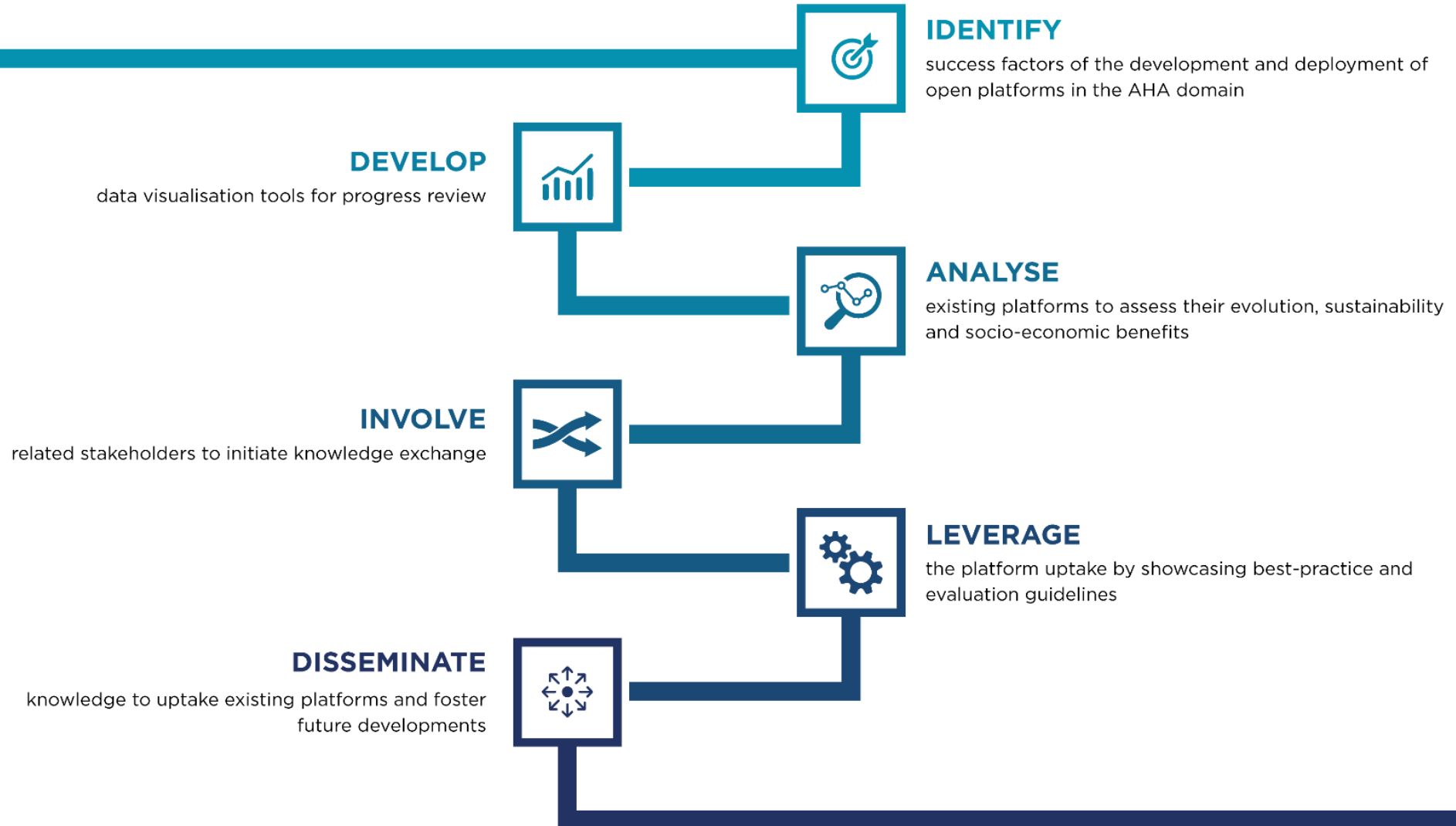


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- PlatformUptake.eu: **Assessing the State of the Art** and supporting an evidence-based Uptake and Evolution of Open Service Platforms in the Active and Healthy Ageing Domain
- Project Type: **Coordination and Support Action**
- Project duration: **29 months**
(01/01/2020 – 31/05/2022)
- Partners: **12 from 10 countries**



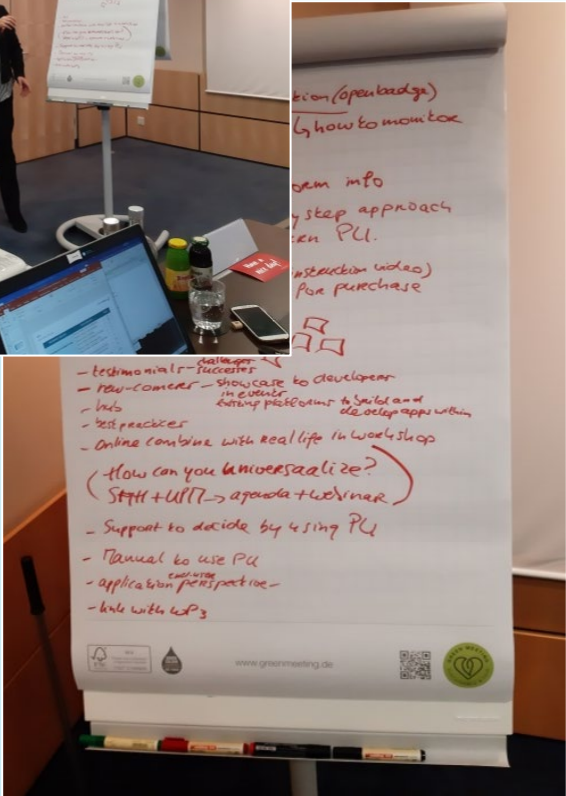


How it all started



15 - 16.01.2020

Kickoff Meeting
Vienna, Austria



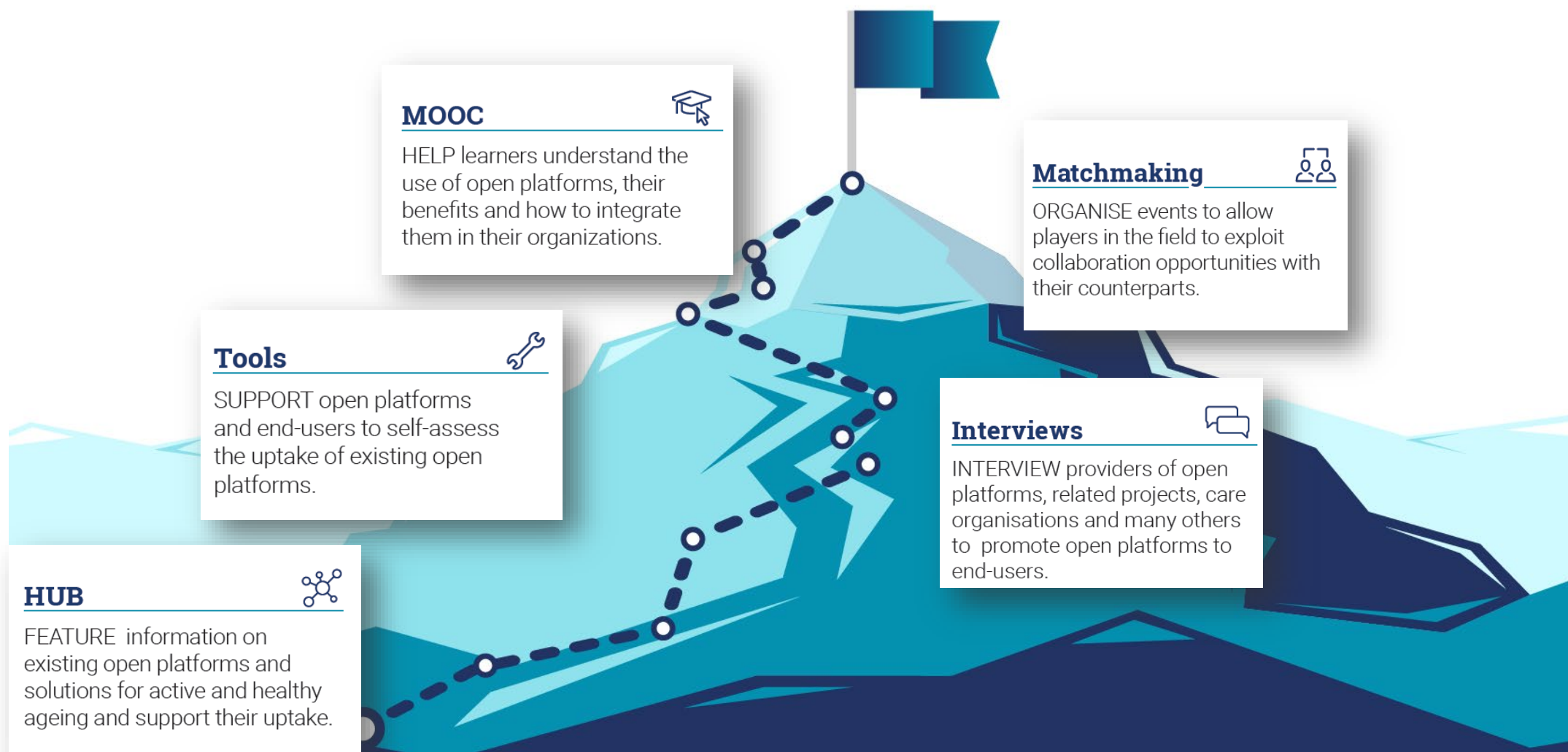
Open platform in the AHA domain | Definition

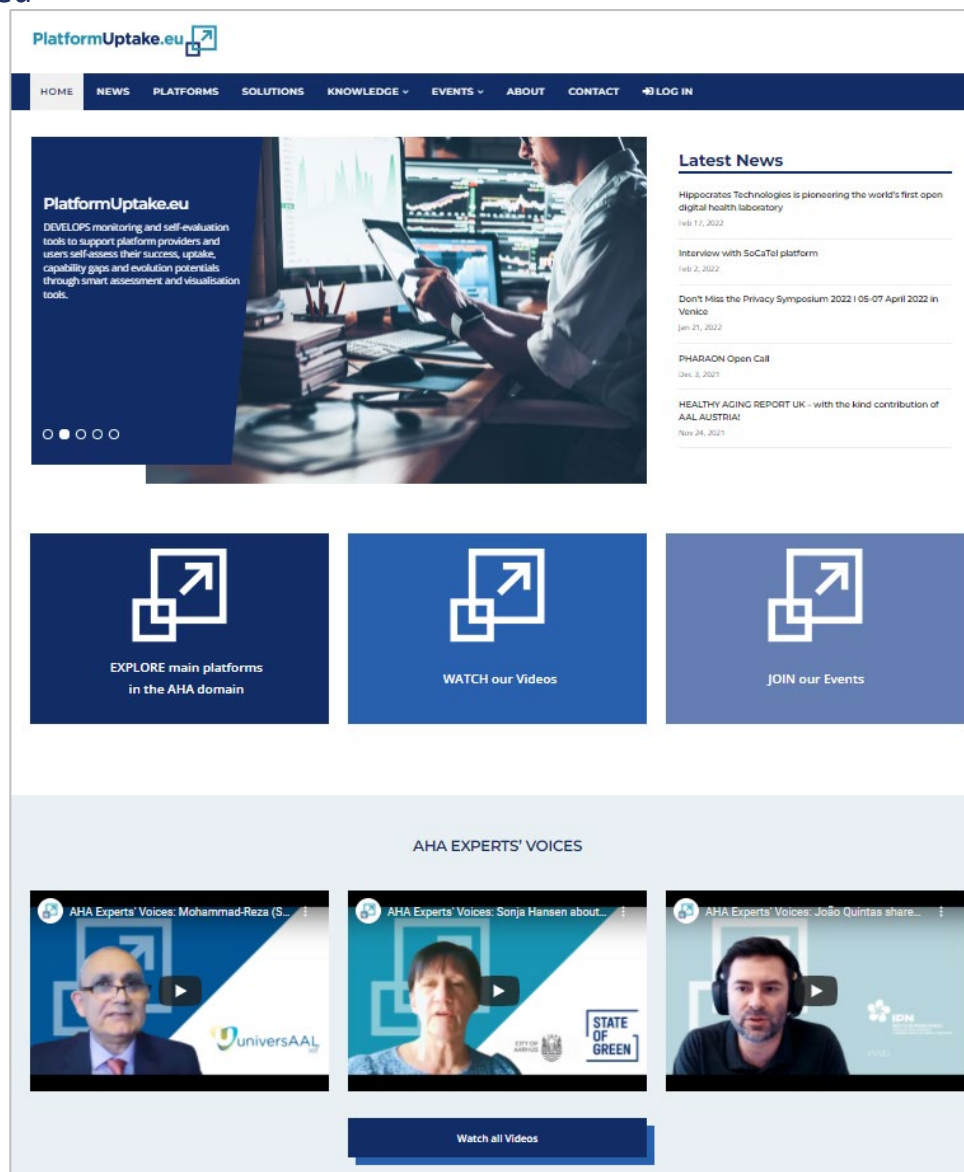
Based on the collected insights from the development and deployment of representative cases in the field and their contribution for the creation of open market for digital solutions for AHA, and specifically also working with definitions provided by the [Apperta Foundation](#) and [universAAL IoT](#), the project consortium defines an open platform for the AHA domain as follows:

An open platform is a software system that allows the many-to-many substitutability between applications, services and devices from multiple vendors via common APIs for the benefit of an individual user whatever her/his role is (older person, carer, social worker, care worker, governmental representative, technology developer etc.).

It is an open digital ecosystem that connects the individual users to health or social care provisions, to lifestyle and prevention applications and home technology to support their independent living, healthy lifestyles and participation in society.







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Matchmaking events

Best practices

Video interviews, webinars
and workshops

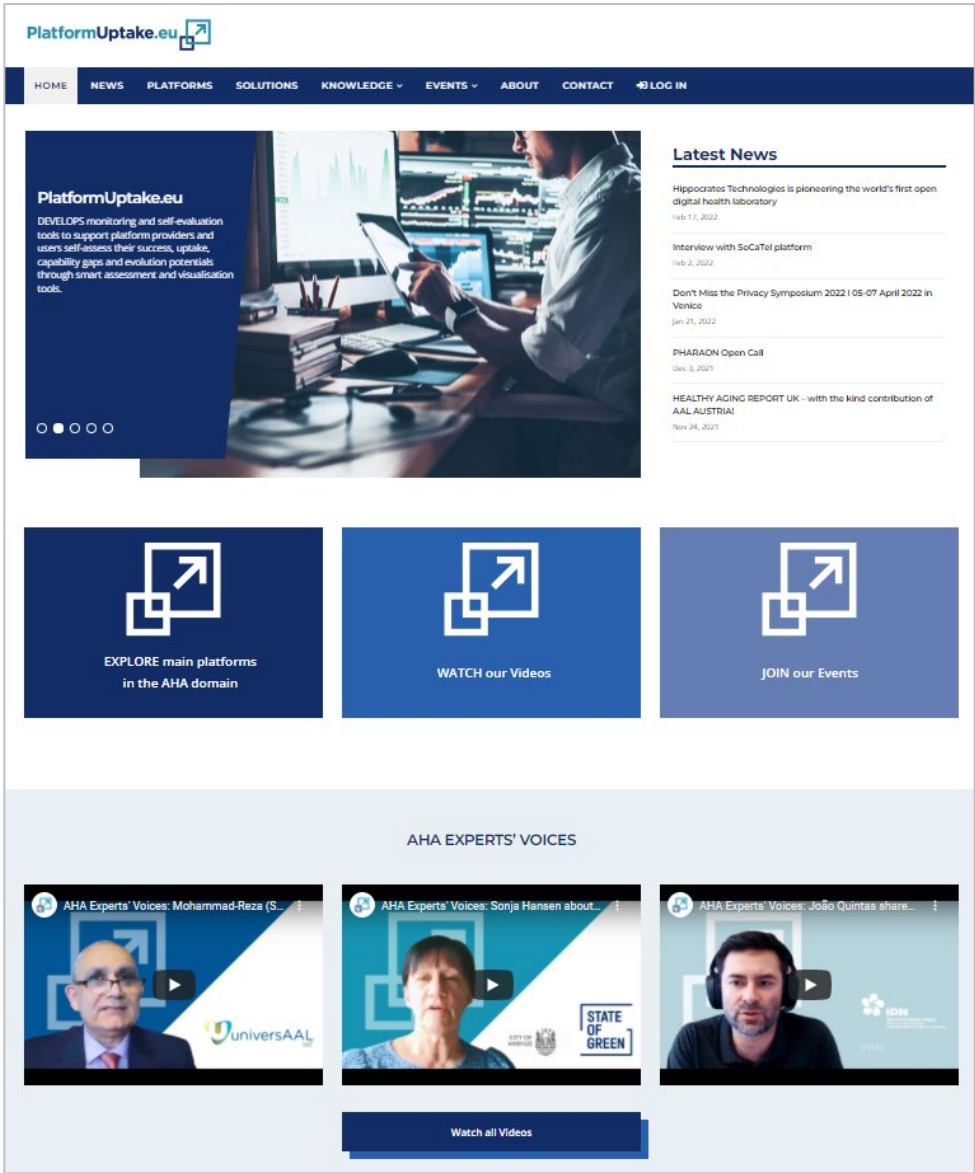
Monitoring and evaluation
tools

MOOC

smart Online Advisor

Gaps and innovation Needs

Pilots and implementations
map



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Video interviews, webinars
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map

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PlatformUptake.eu

IDENTIFIES critical success factors of the development, deployment and spread of open platforms in the Active and Healthy Ageing (AHA) domain, through a sophisticated tailor-made monitoring methodology.

Latest News


Benefits and challenges on the path towards the uptake of open platforms in the Active and Healthy Ageing (AHA) domain
Aug 12, 2021

Upcoming PlatformUptake.eu project events
Aug 10, 2021


Interview with TAREME platform
Aug 4, 2021

Interview with InCase MONITOR
Aug 2, 2021


PlatformUptake.eu meets Parkinson Madrid Association
Jun 9, 2021



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#01 ACTIVAGE

In this video from the series "VOICES FROM THE INDUSTRY", Mr Sergio Guillen who is the Chief Innovation Officer of MYSPHERA talks about the ACTIVAGE project. It is an Innovation Action (IA) funded by the European Union's Horizon 2020 research and innovation programme that has delivered the ACTIVAGE IoT Ecosystem Suite (AIOTES). The latter provides interoperability of IoT Platforms in Active and Healthy Ageing domain by addressing trustworthiness, privacy, data protection and security.

During the interview Mr. Guillen highlights the benefits of AIOTES for its stakeholders and provides some use cases of its practical implementation across Europe. He elaborates shortly on the challenges for the uptake of the platform and explains how PlatformUptake.eu project can help AIOTES tackle these issues in the long term.

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AHA Experts' Voices: Sergio Guillen talks about the ACTIVAGE Project

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Help us to improve our database for platform providers in the Active and Healthy Ageing (AHA) domain

You are kindly invited to submit information on your open platform! The collected data will be displayed in a separate platform profile with the goal to create more visibility on your solution and foster collaboration with technology developers (apps, devices, etc.) in the field.




FIWARE

Fiware promotes an open sustainable ecosystem around public, royalty-free and implementation-driven software platform standards, which will ease and accelerate the development of...




universAAL IoT

The main goal of the universAAL project is to make it easier for the ICT industry in Europe to develop and successfully deploy AAL solutions. To achieve this, the project is...




UNCAP

UNCAP is co-financed by the EU through the Horizon 2020 program. The goals of UNCAP are to enhance the effectiveness of the process during hospital-hospice recovery, enhance home...




Onesait Platform

Onesait Platform is owned by Indra Company and provides the flexibility so that developers can build their own solutions in a solid and agile way using Open Source technologies, a...




EkoSmart

The purpose of the EkoSmart project was to develop a smart city ecosystem with all the support mechanisms necessary for efficient, optimized and gradual integration of individual...



SensiNact Platform

The project lead of SensiNact is CEA-Leti: Laboratoire d'électronique des technologies de l'information, a French institute creating innovation with the goal to pass these on to...




Reach2020

REACH2020 developed a service system that provides Long Term Care (LTC) by serving personalized modular sensing, prevention and intervention systems for promoting and monitoring...

AIOTES


ACTIVAGE IoT Ecosystem Suite...

ACTIVAGE is a European Multi Centric Large Scale Pilot on Smart Living Environments. The main objective is to build the first European IoT ecosystem across 9 Deployment Sites (DS)...




OpenRemote

OpenRemote is a fully open source IoT platform (100% open source with published code) and it is mainly used for the creation of government related solutions. The benefits of the...



TAREME Platform

TAREME (Trigger-Action Rule Editing, Monitoring, Executing) platform provides support for executing and analysing personalized automations in Internet of Things scenarios. The...



InCasa

InCase MONITOR is the first platform capable of creating a Smart Home environment for the elderly at their own house. It can also be used to provide quality of life and safety to...

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Open platform form




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Submission form for open platforms in the AHA/AAL domains

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Please, submit your information below, and indicate which of the criteria apply to your platform.

Name of the platform*

Short description (features, usage, sector(s) in which the platform is currently used/deployed, etc.)*

URL of the platform (or hosting entity)*

Country*

First Name*

Last Name*

E-mail*


Tel

Please, select the criteria which your platform complies with:

- ☐ Open Source
- ☐ Open Standards Based
- ☐ Federatable
- ☐ Shared Common Information Models
- ☐ Vendor and Technology Neutral
- ☐ Supports Open Data
- ☐ Provides Open APIs
- ☐ Open Usage (adoptability)
- ☐ Open Adaptation

By clicking on SEND you confirm that the information provided by you is true and correct and agree to have your platform listed on the PlatformUptake.eu Open Information Hub.

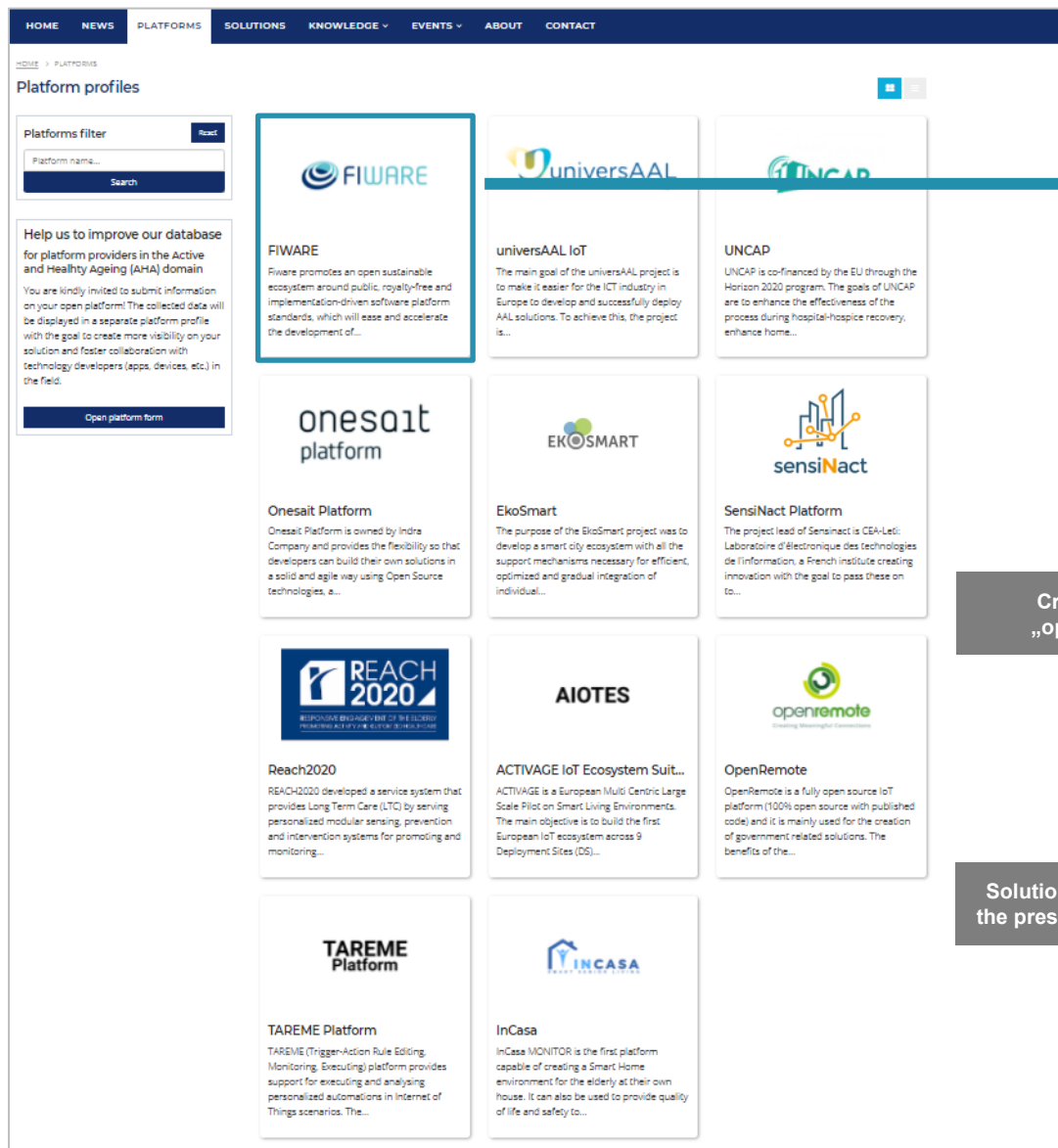
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Criteria for „openness“

Solutions built upon the presented platform



FIWARE

Website

Consortium

Success Stories

Co-funded by the EU

Criteria for open platform in AHA and AAL domains which Fiware complies with:

- Open Source
- Open Standards Based
- Federatable
- Shared Common Information Models
- Vendor and Technology Neutral
- Supports Open Data
- Provides Open APIs
- Open Usage (adoptability)
- Open Adaptation

Solutions

RAY

RAY is an all-inclusive, mobile-centered, integrated...

Use Cases

Visual impairment Orientation Cognitive Abilities Information and Knowledge Communication

Technologies

Mobile application

Business Overview


The presented business information uses text from various parts of the FIWARE website.

In terms of key partners, there are more than 325 partners involved with the FIWARE Foundation, which range from Platinum members (i.e., the core FIWARE Foundation members), Gold members, Gold strategic end users and associates. Apart from the above partners, there are also some institutional, community and media partners listed as key partners of the FIWARE Foundation. The FIWARE Community further comprises all individuals and organizations contributing towards achieving the FIWARE Mission. The FIWARE Community is not only formed by contributors to the technology (the Open Source Community working on the FIWARE platform), but also those who contribute in building the FIWARE ecosystem and making it sustainable over time. The FIWARE website provides a full list of members.

There are five (5) key activities of the FIWARE Foundation:

- To empower the developers to bring best-of-breed tools to write great code, manage the development process and benefit from quality validation processes, and users to access great software easing the development of new solutions, making the best use of the, being able to provide feedback and benefit from large-scale testing facilities, and companies and other organizations (who are FIWARE Foundation members) to organize all sorts of events, information, discussions and other activities and resources.
- To promote the new technologies integrated in FIWARE, fostering their adoption as de-facto standards, the developers producing such new technologies, the offering built with or around FIWARE Technologies, the users of the FIWARE Technologies who build such offerings, the FIWARE ecosystem as a catalyst for economic opportunities.
- To augment increasing interfaces for connectivity, consolidating or promoting standards, increasing use cases for new application domains.
- To protect the FIWARE trademark, the compliance with the FIWARE Code of Conduct, FIWARE Technologies by ensuring they remain available as Open Source, the openness, meritocracy and transparency which guides the decision making.
- To validate the labelling qualifying the Quality Assurance of the FIWARE Technologies, organizations that own the expertise to validate "Powered by FIWARE" solutions, "FIWARE IoT-ready" devices or people/organizations capable to provide FIWARE development, integration, training and consulting services.

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AHA Experts' Voices: Sergio Guillen talks about the ACTIVAGE Project

ACTIVAGE PROJECT

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Origin


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Technology

Please select an option


Use Case

Please select an option




RAY

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CardioWheel

CardioWheel is an Advanced Driver Assistance System that acquires the electrocardiogram (ECG) from the driver's hands to...




Personal Health Digital Twins

The Intelligent Personal Digital Twin application runs at AI-, Big Data- and IoT - driven platform PharosN and works as personal dedicated Virtual...

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Submit solution




Daisy

Daisy Personal list für Privatanwender mit maximal 4 Daisy-Benutzern gedacht, die dieselbe Daisy-TV-Box verwenden. Daisy Shared wird in Organisationen wie Pflegeheimen,...




Tele-assistance ASISTEL

ASISTEL is the first company in Serbia and the region that provides the Tele-assistance service to the elder persons and persons with disability who...




Care Signal

The sensor platform and sensors are placed arbitrarily in the room, no internet connection is required for its operation ...




enSenior

enSenior is a solution to monitor the daily activity of older relatives, focussing on security and comfort, all in one. A product that aims to improve...



UBBO FOR SENIOR CARE

Home Care
More than eight out of ten seniors want to be able to live at home as long as possible and 1 from 4 people, over 75, have no more than 3...



Casa stationary personal eme...

With the «Casa» product, the older person wears the emergency call button as a wristband or around her or his neck. In the event of an...

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Submit solution

Submit Solution

Company name

Company website

Country

Solution name

Solution Logo

Disc. availability

Home availability

Year of launch

Platform

Other platform(s) optional

Technology

Other technology (optional)

User case

Other use cases (optional)

Solution Description

Benefits

Licence fee

Our customer(s)*

One customer and the corresponding URL per line

Name

URL

Other links (optional)

We are also addressing social media channels of solutions, if they exist

Twitter url

LinkedIn url

Facebook url

Youtube url

Info regarding your person

To we could contact you in case of questions or updates

First name

Last name

Email

Mobile number (optional)

By clicking on SUBMIT you confirm that the information provided by you is true and correct and agree to have your solution listed on the PlatformUptake.eu Open Information Hub.

For any update or correction of the information provided by you please contact the Coordinator PHWD GmbH at info@platformuptake.eu

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RAY

Website

Related Platform

Use Cases

Visual Impairment Orientation Cognitive Abilities

Information and Knowledge Communication

Technologies

Mobile application

Description

RAY is an all-inclusive, mobile-centered, integrated cloud service that provides an easy-to-use, and cost-saving solution – perfectly adapted for the needs of visually impaired people, and serving a market segment of about \$9 billion annually. This disruptive solution, together with a successful launch in Israel that already afforded great lifestyle improvement for close to 4000 blind people, has helped the creators gain a deeper insight and more valuable understanding of the market, its requirements and the opportunities it brings. The Israeli mobile carriers give RAY to any legally blind person for free, and, in turn, sell it to other people with vision impairment.

Licence: Free for 30 days;
\$9.99 a month in-app purchase
\$299.99 lifetime license

Business Partners: Tracfone (USA), Sprint (USA), LS&S (USA), Lighthouse Guild NYC (USA), National federation for the blind (USA), Blind veteran association (USA), Perkins school for the blind (USA), Swiss Association for the blind (CH), Hungarian Association for the blind (HU)

Impressions

Project Ray Final

Ray Vision works with user voice commands too.

Benefits

- Easy-to-use, and cost-saving solution– perfectly adapted for the needs of visually impaired people.
- The cost of operation is significantly lower than alternative solutions.
- World's first cell phone for visually impaired blind.
- Uses advanced cellular mobile technologies for intuitive eye-free interface.


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RAY



[Website](#)
[Related Platform](#)

[Visual Impairment](#)
[Orientation](#)
[Cognitive Abilities](#)
[Information and Knowledge](#)
[Communication](#)

Technologies

[Mobile application](#)

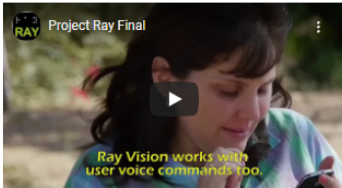
Use Cases

Visual Impairment Orientation Cognitive Abilities Information and Knowledge Communication

Description

RAY is an all-inclusive, mobile-centered, integrated cloud service that provides an easy-to-use, and cost-saving solution – perfectly adapted for the needs of visually impaired people, and serving a market segment of about \$3 billion annually. This disruptive solution, together with a successful launch in Israel that already afforded great lifestyle improvement for close to 4000 blind people, has helped the creators gain a deeper insight and more valuable understanding of the market, its requirements and the opportunities it brings. The Israeli mobile carriers give RAY to any legally blind person for free, and, in turn, sell it to other people with vision impairment.

Impressions



Benefits

- Easy-to-use, and cost-saving solution– perfectly adapted for the needs of visually impaired people.
- The cost of operation is significantly lower than alternative solutions.
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[Consortium](#)
[Success Stories](#)

[Co-funded by the EU](#)

Criteria for open platform in AHA and AAL domains which FIWARE complies with:

- Open Source
- Open Standards Based
- Federatable
- Shared Common Information Models
- Vendor and Technology Neutral
- Supports Open Data
- Provides Open APIs
- Open Usage (adoptability)
- Open Adaptation

Solutions



RAY

RAY is an all-inclusive, mobile-centered, integrated...

Use Cases

[Visual Impairment](#)
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[Information and Knowledge](#)
[Communication](#)

Technologies

[Mobile application](#)

Voices from the Industry: Ulrich Ahle talks about FIWARE



Business Overview



The presented business information uses text from various parts of the FIWARE website. In terms of key partners, there are more than 325 partners involved with the FIWARE Foundation, which range from Platinum members (i.e., the core FIWARE Foundation members), Gold members, Gold strategic end users and associates. Apart from the above partners, there are also some institutional, community and media partners listed as key partners of the FIWARE Foundation. The FIWARE Community further comprises all individuals and organizations contributing towards achieving the FIWARE Mission. The FIWARE Community is not only formed by contributors to the technology (the Open Source Community working on the FIWARE platform), but also those who contribute in building the FIWARE ecosystem and making it sustainable over time. The FIWARE website provides a full list of members.

There are five (5) key activities of the FIWARE Foundation:

- To empower the developers to bring best-of-breed tools to write great code, manage the development process and benefit from quality validation processes, and users to access great software easing the development of new solutions, making the best use of the, being able to provide feedback and benefit from large-scale testing facilities, and companies and other organizations (who are FIWARE Foundation members) to organize all sorts of events, information, discussions and other activities and resources.
- To promote the new technologies integrated in FIWARE, fostering their adoption as de-facto standards, the developers producing such new technologies, the offering built with or around FIWARE Technologies, the users of the FIWARE Technologies who build such offerings, the FIWARE ecosystem as a catalyst for economic opportunities.
- To augment increasing interfaces for connectivity, consolidating or promoting standards, increasing use cases for new application domains
- To protect the FIWARE trademark, the compliance with the FIWARE Code of Conduct, FIWARE Technologies by ensuring they remain available as Open Source, the openness, meritocracy and transparency which guides the decision making
- To validate the labelling qualifying the Quality Assurance of the FIWARE Technologies, organizations that own the expertise to validate "Powered by FIWARE" solutions, "FIWARE IoT-ready" devices or people/organizations capable to provide FIWARE development, integration, training and consulting services.

[Show more](#)

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[Technical Overview](#)
[Contextual Overview](#)
[Objectives](#)
[Marketplace](#)
[Lab](#)
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PlatformUptake.eu

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HOME > MATCHMAKING EVENTS AND WEBINARS

Networking and brokerage event

Join us! 01.03 – 02.03.2022 Lille, France

AgeingFit PlatformUptake.eu

We will bring together members of the consortium, Expert and Advisory Board, providers of open platforms in the AHA/AAL domains, developers of technology for active and healthy ageing, health and care organisations, policy makers and other relevant players in the field.

As a part of the knowledge exchange and analysis of the ecosystem of open platforms for AHA and AAL, PlatformUptake.eu consortium conducts workshops and webinars with a broad range of stakeholders across Europe including Primary End Users (older persons), Secondary end-users (health and home care organisations, residential care homes, informal care givers etc.), Authorities and facilitators (public authorities, social security systems, policy makers etc.) and AHA/AAL solution developers (hardware manufacturers and software developers) to provide valuable input for the development and evolution of future platforms in the field. The events seek among others to collect, assess and present best-practices and stories for a successful uptake and exploitation of existing platforms by their end-users, and facilitate future collaboration among the participating organisations.

PlatformUptake.eu & AAL Austria MATCHMAKING | # 2

24.04.2022 10:00 AM - 12:00 PM CET Together with AAL Austria, PlatformUptake.eu organises another matchmaking event to provide players in the Active and Healthy Ageing (AHA) and Active and Assisted Living (AAL) domains from Austria, and also from across Europe and beyond, with the excellent opportunity to exploit the potential for future collaboration with their counterparts and benefit from the knowledge exchange. Interested organisations will be able to submit their pitch decks! During this virtual event, providers of...

Data sharing and Data regulation

16.03.2022 14:00 - 15:30 PM CET PlatformUptake.eu and DPH projects organise a joint webinar to provide a stage to professionals to share their experiences and insights on data sharing and data regulation in the field of open platforms and digital technology for active and healthy ageing and discuss related challenges on the path towards their broader uptake across borders in Europe. agenda: Do you provide an open platform in the AHA/AAL domains or a solution that improves the quality of life of older persons? Or you...

PlatformUptake.eu Networking and brokerage event

01.03.2022 - 02.03.2022 We will bring together members of the consortium, Expert and Advisory Board, providers of open platforms in the AHA/AAL domains, developers of technology for active and healthy ageing, health and care organisations, policy makers and other relevant players in the field. During these two exciting days you will have the opportunity to attend a session, co-hosted by PlatformUptake.eu, on the importance of open platforms for the development of technology for ageing and care, participate in the...

PlatformUptake.eu MATCHMAKING | # 1

11.01.2022 10:00 AM CET - 12:00 PM CET PlatformUptake.eu project organises the first matchmaking event to give providers of open platforms in the AHA and AAL domains, developers of technology for active and healthy ageing (apps, sensors, wearables etc.), care organisations and policy makers the opportunity to realise collaboration with their counterparts and benefit from the knowledge exchange. Interested organisations are kindly invited to submit their pitch decks. Event Presentations: Do you provide an open platform in the...

Assessive Open Online Course (MOOC) for healthcare organisations and public authorities

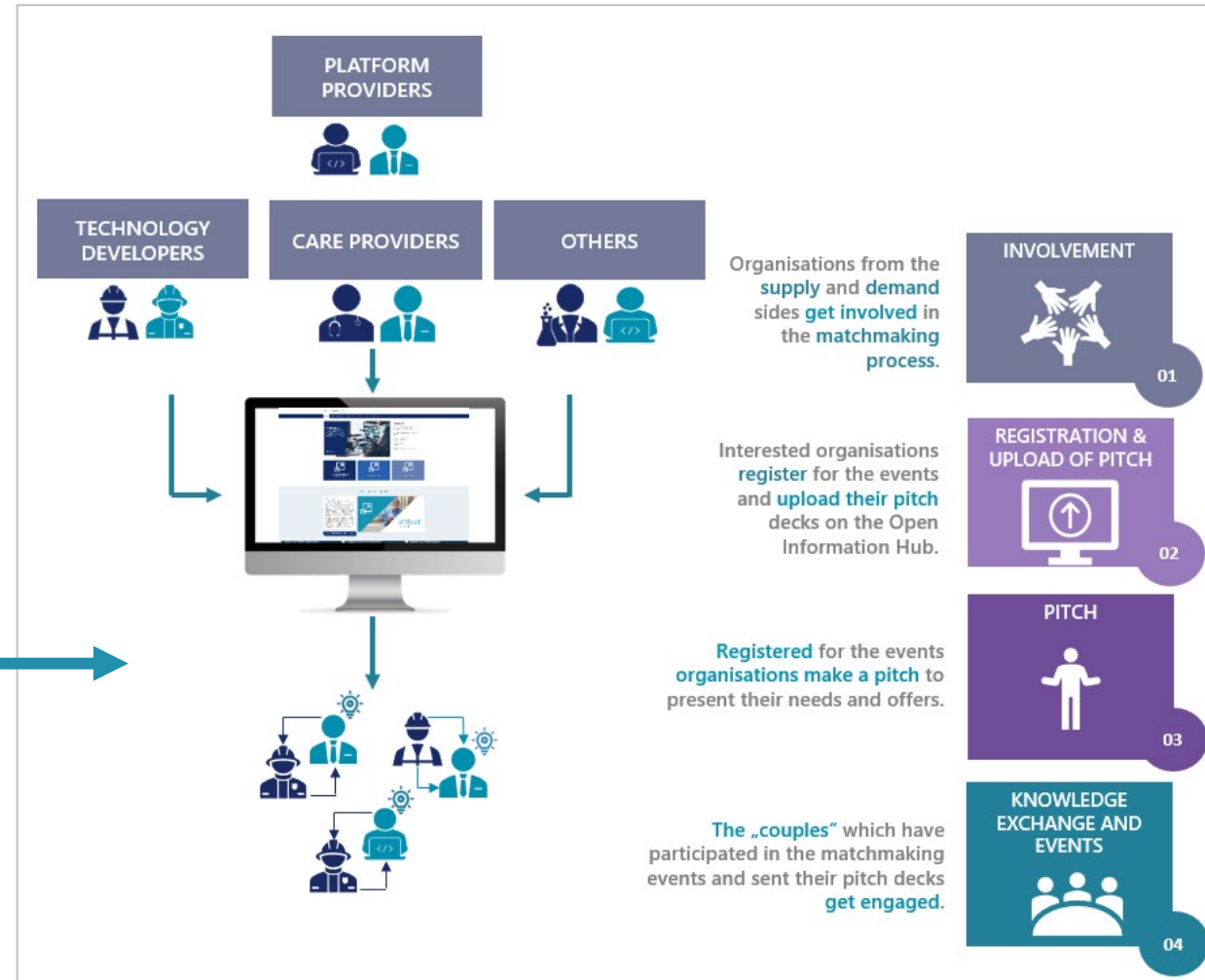
10.12.2021 10:00 - 11:30 AM CET To raise awareness in the adoption of open platforms in the AHA domain an online course has been drafted by PlatformUptake.eu project. The course focuses on the identification and selection of open platforms and is especially designed for professionals in healthcare and care organisations, public authorities, health insurance organisations and other interested in the field. The MOOC will enable learners to build understanding of the use of open platforms and their benefits as well as to identify...

etUP2match

16.11.2021 10:00 AM - 14:30 PM CET PlatformUptake.eu is organizing a webinar to set the stage for the upcoming matchmaking activities. For this project will invite representatives of each stakeholder group and offer them the opportunity to present gaps and innovation needs in the field and connect on technology developers and the potential of open platforms for the establishment of open market for digital solutions for active and healthy ageing. The event will continue with short presentation on related EU projects which...

Age2match

06.10.2021 10:00 AM CET in this webinar, SYNIO GmbH will introduce the PlatformUptake.eu project to the audience, provide concise overview of the current achievements and inform about the first matchmaking events including their goal and benefits for the participating organisations. Additionally, the host of the event will announce the expected award for the best pitches. The agenda will include points pertaining to the matchmaking events' page on the Open Information Hub, its features and submission form for the pitch...



Matchmaking events - vast network, knowhow and expertise in the field, upscale potential, innovation uptake and investment opportunities



PlatformUptake.eu Consortium

12 consortium organisations and connected networks
(Universities, SMEs, End user organisations)



Locations

10 countries in Europe



45+ Projects and initiatives

AHA, ALA, Health care, IoT etc.



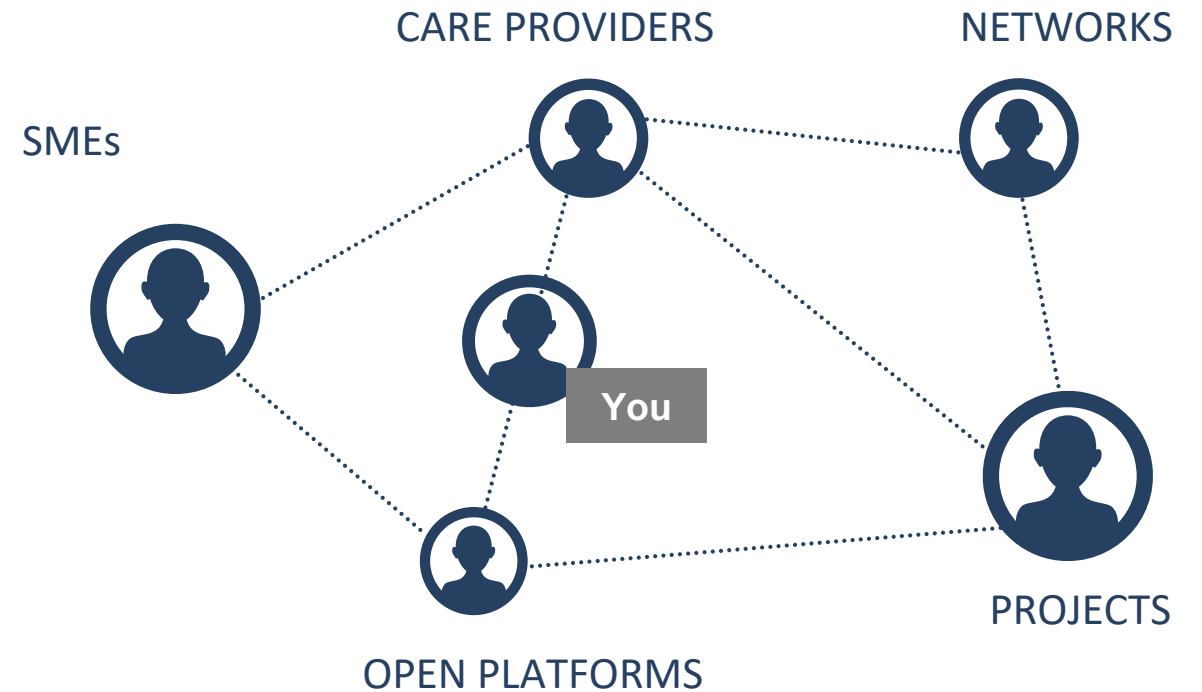
Networks

IEEE, CEN, IN4AHA, IDIH, 50plus Hellas, SHAFE, Nerosubianco, EEN, NET4Age, ECHalliance etc.



10+

Project events (Matchmaking, MOOCs, Open Information Hub Tools, Capability gaps and Innovation needs and more)



PlatformUptake.eu

HOME NEWS PLATFORMS SOLUTIONS KNOWLEDGE EVENTS ABOUT CONTACT LOG IN

PlatformUptake.eu

IDENTIFIES critical success factors of the development, deployment and spread of open platforms in the Active and Healthy Ageing (AHA) and Ambient Assisted Living (AAL) domains, through a sophisticated tailor-made methodology.

Documents

Projects

Best Practices

Latest News

Hippocrates Technologies is pioneering the world's first open digital health laboratory.

Interview with SoCal platform Feb 2, 2022

Don't Miss the Privacy Symposium 2022 | 05-07 April 2022 in Venice Jan 21, 2022

PHARACON Open Call Oct 3, 2021

HEALTHY AGING REPORT UK - with the kind contribution of AAL AUSTRIA! Nov 28, 2021

EXPLORE main platforms in the AHA domain

WATCH our Videos

JOIN our Events

AHA EXPERTS' VOICES

AHA Experts' Voices: Mohammad-Reza (S...

AHA Experts' Voices: Sonja Hansen about...

AHA Experts' Voices: João Quintas share...

MiBida

Vitality center at the Maxima Medical Centre (Eindhoven, The Netherlands) on MiBida platform

Interviewee

Mrs Laurence Oostveen, manager of the vitality center at the Maxima Medical Centre Eindhoven, The Netherlands

Organisation

Maxima MC is a top clinical hospital in the Brabant region and has two locations: in heart of Eindhoven and on the border of Veldhoven and Eindhoven.

What kind of services are you using via the MiBida platform?

There are two main areas for using the open platform: 1) Research in lifestyle improvement and prevention of long term conditions and 2) Support in remote patient care of persons with chronic heart failure and COPD; these patients have sensor technology at home for daily measurements of blood pressure, heart rate and oxygen saturation and they answer daily questions on their wellbeing; all these data are up to the platform. The platform also allows frequent video calls between the patient and nurse. The service is offered 24/7, which means that after regular office hours, the monitoring is taken over by the Coronary Care Unit of the hospital. The platform is at

Platform: MiBida

URL: www.mibida.nl

Company: Mibida BV

CEO: Bas Goosen

Country: The Netherlands

Domains:

Data and image transfer

Consultation, rehabilitation and self-care and self-awareness

Background: Mibida which has its origin in IP project (6th Framework) called NECTARITY. This was a start-up, which Smart Homes, part of Mibida BV improved NECTARITY platform commercialise it and

Vierdome

Platform: Vierdome

URL: www.vierdome.nl

Company: Mixel BV

Director: Frans Stravers

Country: The Netherlands

Domains:

Elderly care

Care for the disabled

Home care

Background

The Vierdome platform has been developed by the Mixel company as an open service platform for various applications such as emergency alarms for residents and nurses, video communication and surveillance and safety & security in institutions and at home. The system is in continuous development since 2016, in co-creation with several care organisations and schools for care education.

Accord care organisation in Etten-Leur, The Netherlands on Verkerk Life Connection Platform

Interviewee

Mr. Marcel van Dorst, project manager ICT at Accord care organisation

Organisation

Accord provides wide range of care to older people, people with dementia and people who require palliative care directly at their homes or neighborhoods.

What kind of services are you using via the Verkerk Life Connection platform?

Accord is a care organisation for institutional and home care in the southern part of western Brabant in the Netherlands. There are approx. 800 residents in institutional care and some 1200 clients for home care and day care.

Since Accord uses the open platform for institutional care only, you see here the following applications and services: nurse calls from the bedroom, personal safety alarms from pulse sensors of the residents, movement detectors, wandering detection within the facility, personal safety alarms from pulse sensors from the nurses. In addition, we installed electronic doorlocks for access control and electronic key boxes for remote control.

Why did you select Verkerk Group BV with this particular platform?

A couple of years ago Accord decided to renovate its old-fashioned technology for alarms etc and was looking for ONE single partner that would support them with all kinds of applications and services in the right different care facilities. So, a programme for requirements and specifications was made and from all companies that have been invited for a bid, Verkerk appeared to be the only one with an open platform that could be delivered immediately. If now any problem, question or maintenance aspect needs to be solved, there is only ONE company to be approached, which is definitely positive from a long term exploitation and maintenance point of view.

How are the experiences with the underlying platform?

The experiences are very good so far. One can simply download an app and new personnel can easily be added into the system. As regular intervals the basic platform is fine-tuned and upgraded, which is needed by Accord.

Do you have an idea about the cost-benefit of the underlying platform, in terms of maintenance, update, data analyses, etc? Or is this part of the overall package deal with the provider?

There is explicit insight in cost-benefit of the underlying platform, but there are several indicators for reduction of exploitation and maintenance costs: first, there is now only one company that does all maintenance; second, there is a lot of preventive maintenance; if f.a. a battery is about to become empty, the appropriate officer in the facility is automatically warned to replace the battery.

If now other companies approach Accord with their new applications and services, is it then easy to integrate them to the Verkerk Life Connection platform?

Yes, the electronic doorlock system is a good example: it is not Verkerk, but another company that is the supplier of this technology. But the system has been integrated in a seamless way.

MiBida

IQMessenger

Dichterbij in Cennep,

Interviewee

Mr Rob van den Eynde, manager disabilities and older adults in

Organisation

Dichterbij is a care organisation older age, in the region Venlo-N Gelderland. The organisation

What kind of services are you using via the IQ Messenger platform?

Dichterbij is a care organisation older age, in the region Venlo-N Gelderland. The organisation

From 2004 on, Dichterbij is decen hosted via Mixel's servers in E remote access control and fire monitoring centre via so-called not what the care organisation care has been introduced: from suggestions are made for certain might give a clear signal that a

Why did you select Mixel?

A long time ago already, around platform with the least minor duplex and full IP. In the mean new applications and services, and support. As a client from M platform and its services. This is model.

How are the experiences with the underlying platform?

The experiences have been excellent. Do you have an idea about terms of maintenance, update, data analyses, etc? Or is this part of the overall package deal with the provider?

This is indeed part of the overall package deal with the provider. Mixel itself is continuously looking for new parties. But also Dichterbij look between the two parties (age of third party products) into their Mixel is not a simple supplier platform.

iqmessenger

Platform: IQMessenger

URL: www.iqmessenger.com

Company: IQ Messenger BV

CEO: Paul Vos

Country: The Netherlands

Domains:

Care and critical environments

Alarm fatigue solutions

Cameras and smart sensors

Background: IQ Messenger is also the name of the Dutch company providing this open platform. IQ Messenger is the software developer of a vendor independent and software-only platform for critical alarms. The apps and integrations enable organisations to combine alarms from both existing and new systems and to say goodbye to vendor lock-in imposed by suppliers. The company has medically certified software, but does not sell hardware.

SIZA healthcare organisation for physically and mentally disabled persons in Amham, The Netherlands on IQMessenger

Interviewee

Mr Jos Geesken, Programme Manager at SIZA

Organisation

SIZA supports people with a disability in such a way that they can organise their own lives. More than 3500 people make use of this support.

What kind of services are you using via the IQ Messenger platform?

Siza serves more than 3500 people with physical, mental or multiple disabilities, non-congenital brain injury or an autism-related impairment, children, adolescents and adults. The needs vary from support at home, overnight stays and 24-hour care in a Siza home. From assistance, support and treatment to working in the neighbourhood. Also at work experience places as well as coaching and reintegration. At Siza about 2500 employees work from more than 150 locations in the Netherlands (in the provinces Gelderland and Noord-Brabant, head-office Arnhem).

Siza uses the platform in its newest locations to connect several smart building systems with other systems, like safety alarm systems and an identification system for access control in the apartments. A special service, which is also connected to the platform, is a new app for people with no arm function who can still call for an alarm or control building functions.

Why did you select IQ Messenger BV with this particular platform?

Siza started with a customer journey. We also made use cases for finding the user requirements of our residents and care givers in their daily activities. Then we gave the list of specifications to approximately 30 potential suppliers in the Netherlands. An important question to all of them was: are you willing to co-create with other suppliers of technical solutions and applications? Then we asked them: with which competitors would you prefer NOT to co-operate? Out of this initial customer journey, only 11 potential suppliers remained. Then IQ Messenger was chosen for the central open platform, together with some other companies that deliver more specific applications via this platform.

How are the experiences with the underlying platform?

The experiences are very good so far. In particular we use less devices with more functionality. This also allows us to guarantee more security and safety to our residents and home care clients.

Do you have an idea about the cost-benefit of the underlying platform, in terms of maintenance, update, data analyses, etc? Or is this part of the overall package deal with the provider?

This is indeed part of the overall package deal as described in the previous answer.

If now other companies approach SIZA with their new applications and services, is it then easy to integrate them to the IQ Messenger platform?

Yes, but we also put this requirement to new companies: You must integrate with the underlying IQ Messenger platform, else we do not want to do business with you. So far, this approach works very well.

Interview with Mr. Jos Geesken, Programme Manager at SIZA

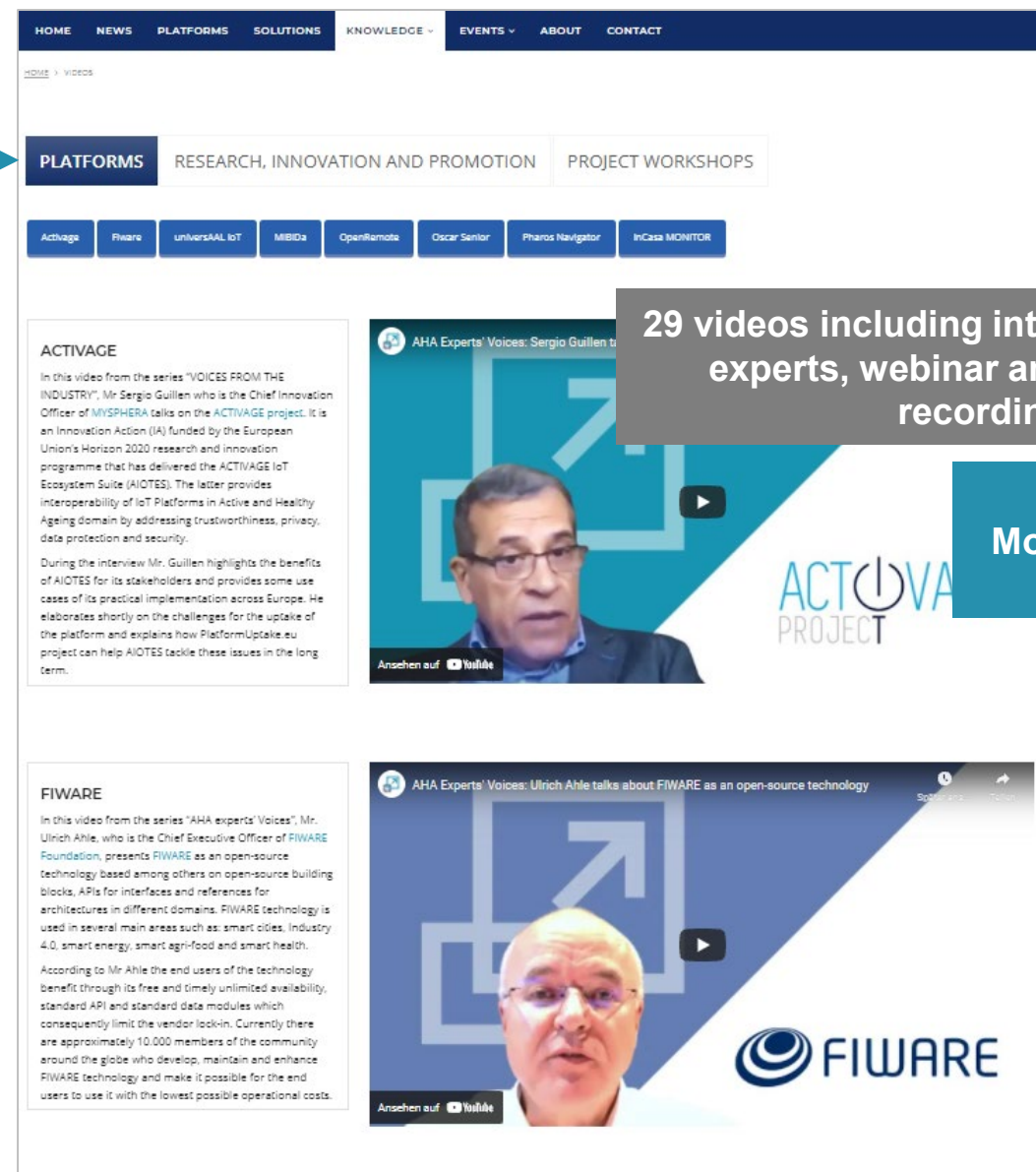
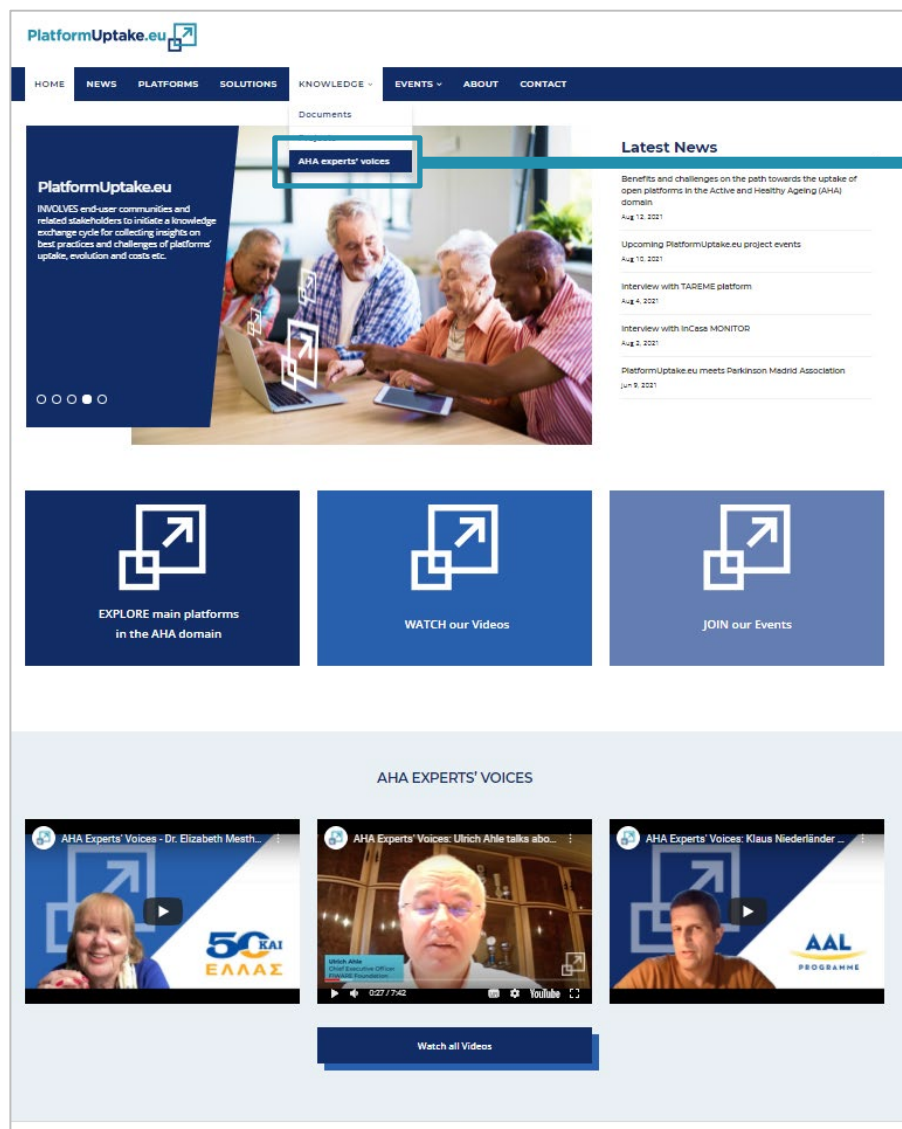
Arnhem auf YouTube

PlatformUptake.eu


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Open Information HUB

Video interviews, webinars and workshops



Monitoring and evaluation tool for platform providers



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HOME > TOOLS

Monitoring and evaluation tool for platform providersSelf-evaluation tool for technology developers

This tool allows *platform providers* (registration and verification mandatory) to access and assess information about their platform and its competing products in various time periods. It enables them to visualise different KPIs related to the platform development, usage and community uptake; monitor their communities, how they are using the platform and how successful they are in developing other effective solutions based on it; track their overall status and impact over time, understand their progress and identify areas for improvement. Additionally the tool allows any other user (registration optional to enable personalisation features) to visualise the wealth of openly available information in a per-platform or comparative manner.


PLATFORM MONITORING

KPIs and statistics




PLATFORMS COMPARISON

Ranking of platforms




PLATFORM IN-DEPTH INFORMATION

Ratings, comments and other info



PLATFORM DATA MANAGEMENT

Edit platform data




Please note that after the registration you will have access to personalised features.

Visit the tool

You can further access the tutorial of the tool to gain more insight on its capabilities and to learn how to use it.

Check out the tutorial

Self-evaluation tool for technology developers



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HOME > TOOLS

Monitoring and evaluation tool for platform providersSelf-evaluation tool for technology developers

This tool is addressed to *technology developers* (registration mandatory), who use the open platform(s) for creating AHA/AAL solutions. The tool helps technology developers to decide which platforms are most appropriate for their scopes by allowing them to *map their requirements* to the available platforms, to *easily compare* the platforms across key metrics and different time periods based on their needs, to *monitor the development* of their AHA/AAL solutions based on the platforms and *assess their progress*, and to *measure the key aspects* of the overall solutions developed by others on top of each of the platforms.


PLATFORMS COMPARISON

Ranking of platforms




PLATFORM RECOMMENDATION

Expectations, priorities and recommendation of platforms




DEVELOPER'S SELF ASSESSMENT

Developer's feedback



DEVELOPERS' DATA MANAGEMENT

Edit developers' data



Please note that you can only access our tools after you completed the registration.

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Monitoring and evaluation tool for platform providers

PlatformUptake.eu

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Monitoring and evaluation tool for platform providers

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PLATFORM MONITORING
KPIs and statistics

PLATFORMS COMPARISON
Ranking of platforms

PLATFORM IN-DEPTH INFORMATION
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PLATFORMS COMPARISON
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Edit developers' data

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Check out the tutorial

COMING SOON

PlatformUptake.eu

- ! Helps learners identify, select and integrate open platforms in processes and organisations
- ! For care professionals, public authorities, health insurance organisations

Quiz

How to find, use and integrate an open platform?

Massive Open Online Course (MOOC) for organisations and public authorities

Expert on Open Platforms

PlatformUptake.eu

WHAT ARE OPEN PLATFORMS?

Principles to follow:

- Open Source
- Open Standards Based
- Interoperable

Learning outcomes MOOC:

WIN this MOOC, learners will:

1. To identify and successfully conduct open platforms
2. To include technology and open platform processes of your organisation
3. To select an open platform

INTRODUCTION - AIM

- The aim of this MOOC on open platforms is to equip learners with the knowledge to find, select and use open platforms for their own/organisational benefits.
- The MOOC aims to raise awareness in the adoption of open platforms for healthcare, social care, welfare organisations, public authorities and insurance companies. This MOOC is publicly accessible and will remain publicly available on the Open Information Hub of PlatformUptake.eu.
- Learners will receive a certificate.

INTRODUCTION

This PlatformUptake.eu Massive Open Online Course (MOOC) on open platforms is especially designed for workers from healthcare organisations, public authorities, health insurance organisations and other interested in the field of active and healthy ageing and assisted living. The MOOC is designed for all levels and advanced learners are invited to skip the pages they already know.

Welcome! We hope you like the training.

OPEN PLATFORMS IN YOUR ORGANISATION

In this chapter you will learn:

- The role of technology and open platforms in active and healthy ageing / active assisted living domain
- The potential usage and benefits of technology and open platforms

SELECTION OF TECHNOLOGY AND OPEN PLATFORM

In this chapter you will learn:

- How to select technology and an open platform
- To define functional and technical requirements

TECHNOLOGY AND OPEN PLATFORMS

Expected outcomes of technology for the care process, the organisation, etc.

Review of available technologies

Mainly based on: Reginkens R, Peul A van der, Grootenik J, Van R, Buijs R. Technology in the gerontechnology domain: How best to use personal technology? Amsterdam (Elsevier): Academic Press; 2020.

Make a first selection

Find additional information and review

Meet the providers and see demonstrations

Make the final selection



Helps learners identify, select open platforms and integrate them in processes and organisations



For care professionals, public authorities, health insurance organisations



Questions & Answers

THANK YOU

MAAKE
TERMA KASIH
RAIBH MAITH AGAT
MULTUMESC
GRAZIE
MERC
MOCHCHAKKERAM
CHOKRANE
MATUR NUWUN
MATONDO
CHOKRANE
UA TSAUG RAU KOJ
DANK JE
RAIBH MAITH AGAT
SPASIBO
MAAKE
OBRIGADO
WELALIN
SPASIBO
ARIGATO
MOCHCHAKKERAM
OBRIGADO
KIITOS
SALAMAT
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MOCHCHAKKERAM
VINAKA
MULTUMESC
NIRRINGRAZZJAK
MAMANA
OBRIGADO
DANK JE
KIA ORA
CHOKRANE
MULTUMESC
SALAMAT
CAM ON BAN
MERC
MOCHCHAKKERAM
JUSPAXAR
OBRIGADO
MATONDO