



SOLUTION EXPERTISE SYNYO

Showcases and Assets

WEB SOLUTIONS AND APPLICATIONS

Platforms | Networks | Advisors | Marketplaces

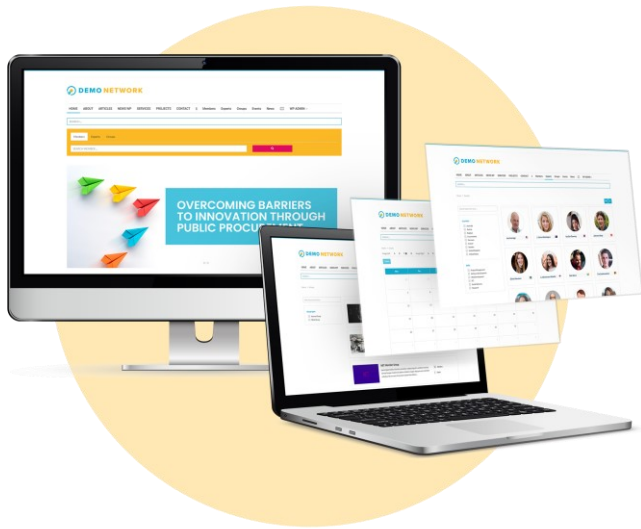
www.synyo.com

SYNYO

Web Solutions

Design & Development

SYNYO

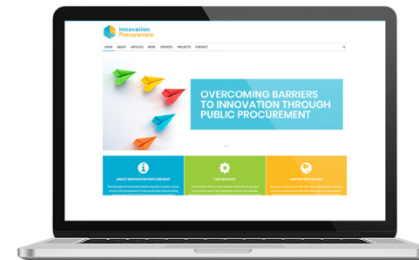


Platforms



Platforms are created in many cases to raise awareness and distribute information and data in a specific field of action. Besides standard news and knowledge sections, the online platform include several database-driven modules like courses, tools, methods, solutions etc.

Networks



Networks are created to connect stakeholders online for a distinct research area or industry. Modern networks consist of a member section to present organisations and experts with their profiles. Thematic groups are integrated to force smart user interactions.

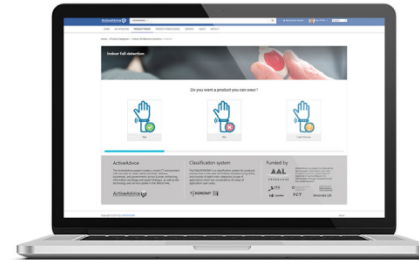
Web Solutions

Design & Development

SYNYO

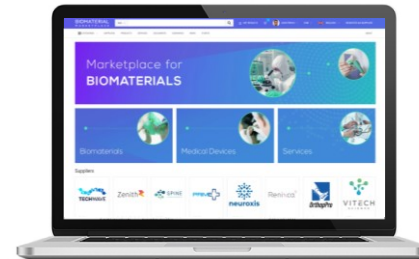


Advisors



Advisors are smart tools supporting the users on finding the right products or any other kind of entity following a multi-step approach. Intelligent query and ranking methodologies in combination with a strong UX are keeping the search and selection process comfortable.

Marketplaces



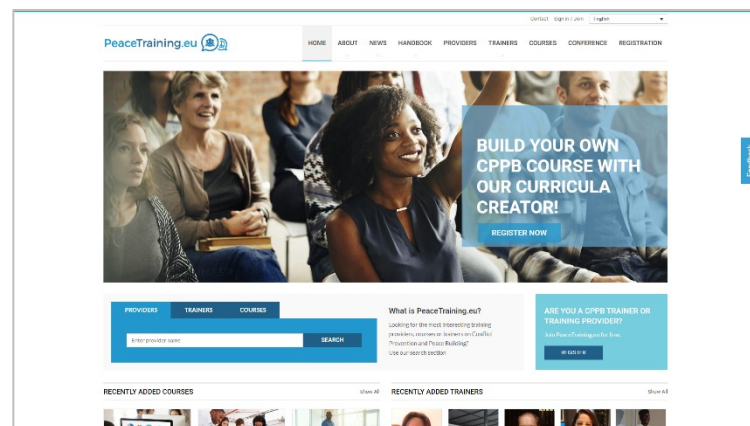
Marketplaces are designed to provide structured information on suppliers, products, brochures and other related content and news. Entities are presented with a detail page including all relevant meta data and could be favoured and compared in different ways.

Web Solutions | Platforms

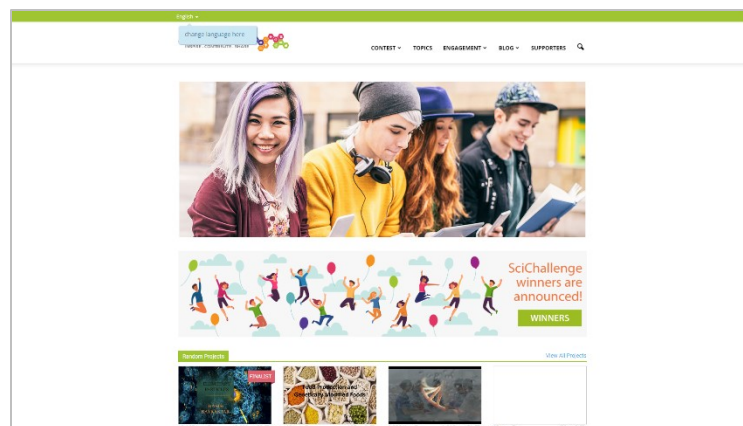
Showcases

SYNYO

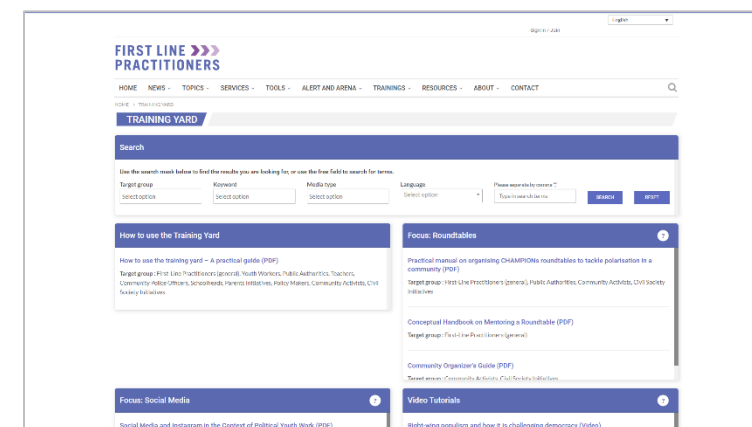
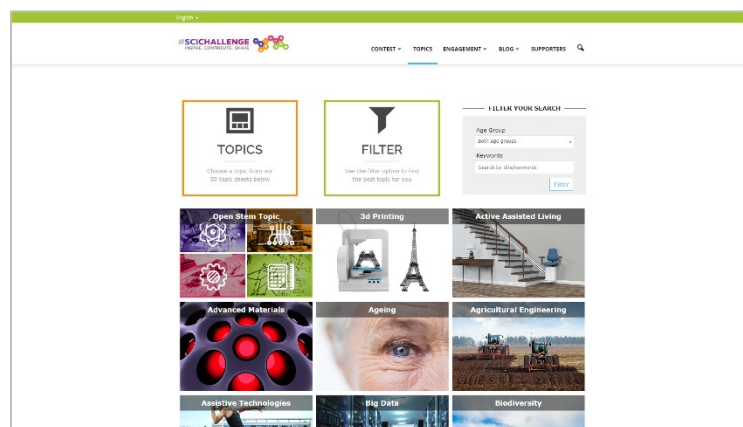
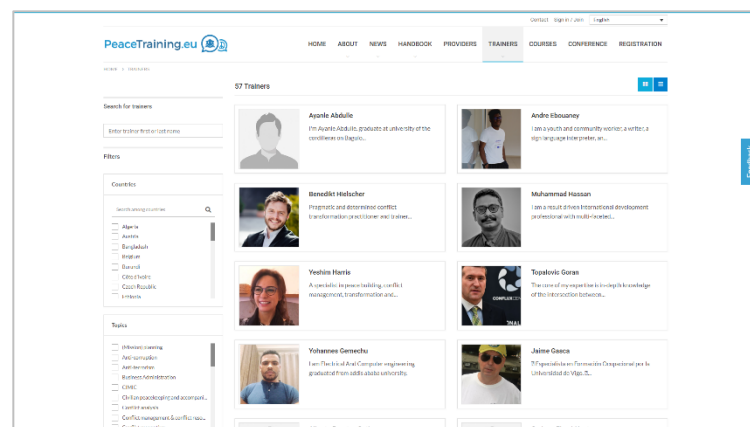
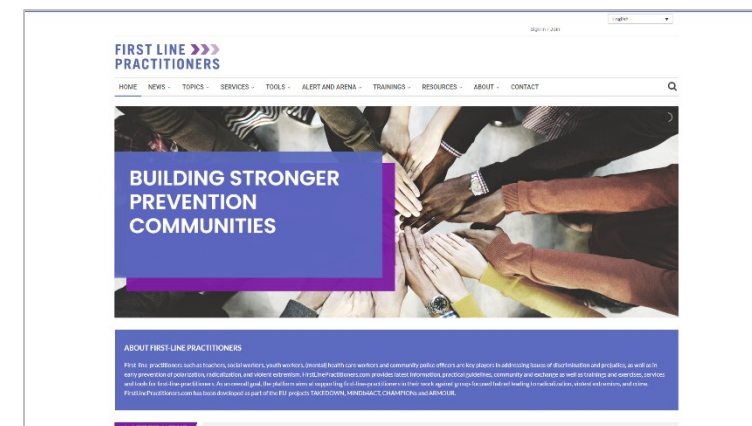
PeaceTraining.eu www.peacetraining.eu



SciChallenge www.scichallenge.eu



First Line Practitioners www.firstlinepractitioners.com



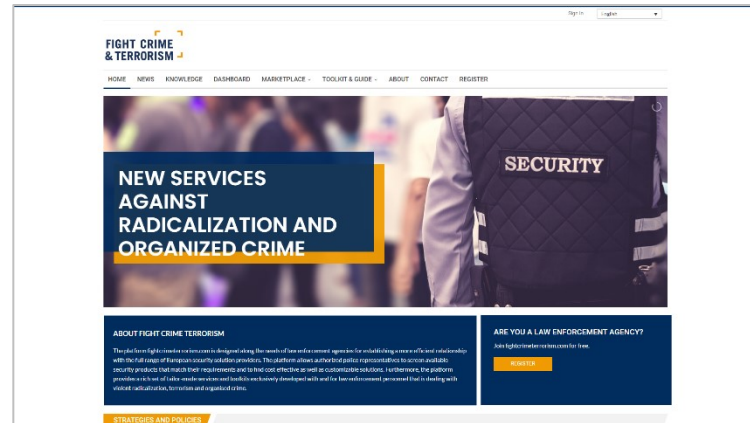
Web Solutions | Platforms

Showcases

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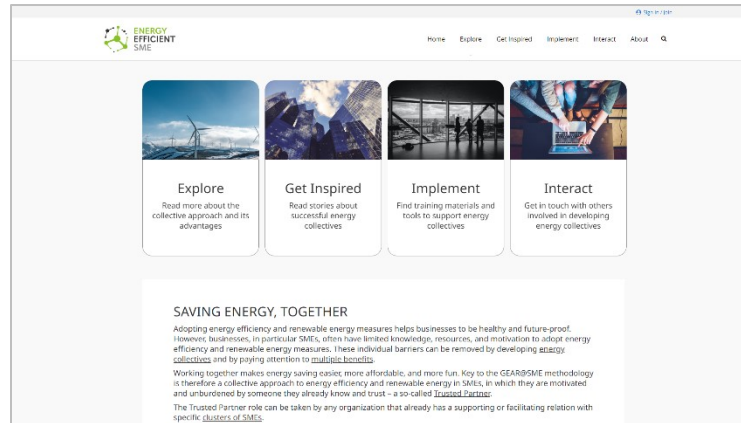
TAKEDOWN (Fight Crime Terrorism)

www.fightcrimeterrorism.com



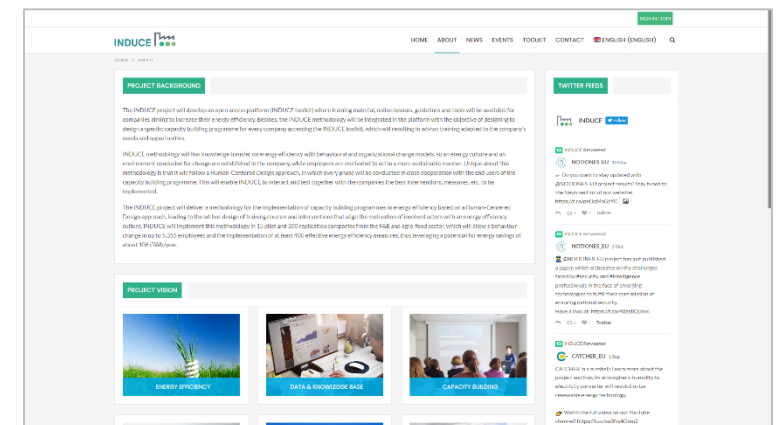
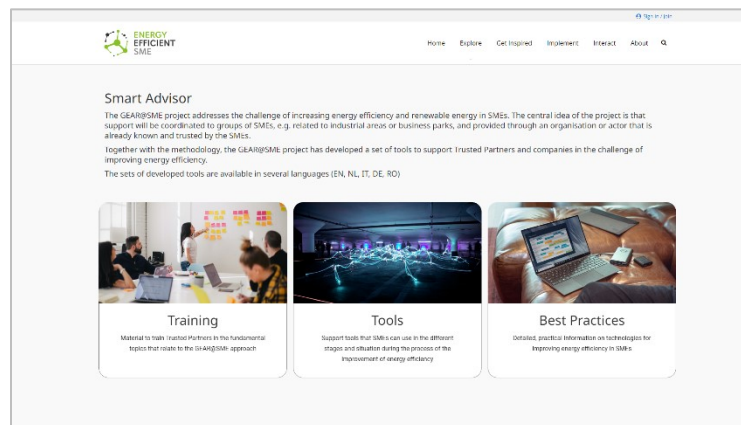
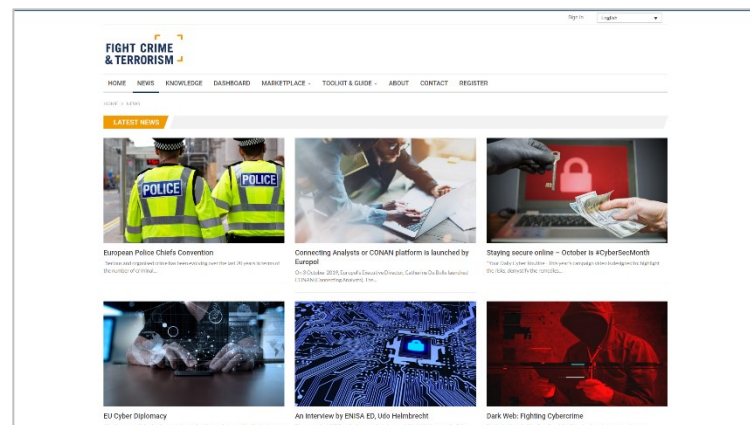
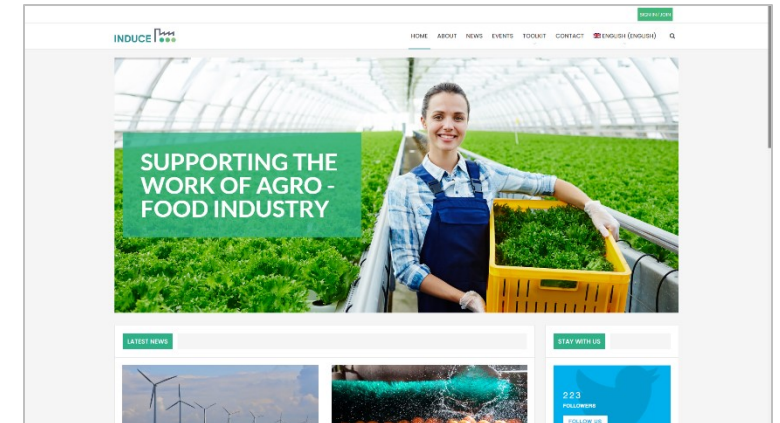
GEAR@SME

www.energyefficientsme.eu.eu



INDUCE

www.energyefficientfoodindustry.eu



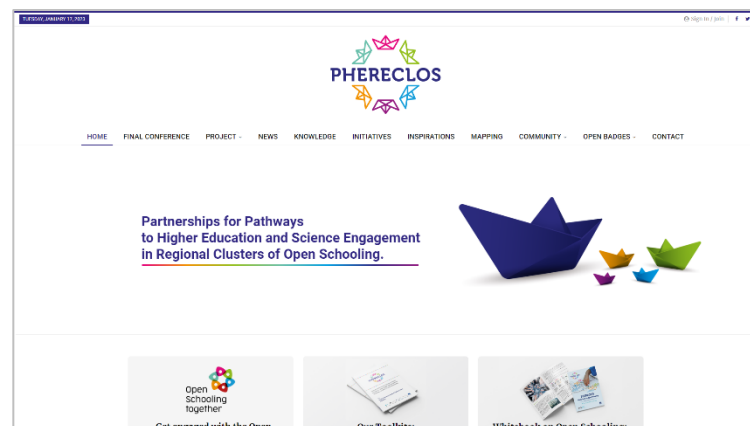
Web Solutions | Platforms

Showcases

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PHERECLOS

www.phereclos.eu



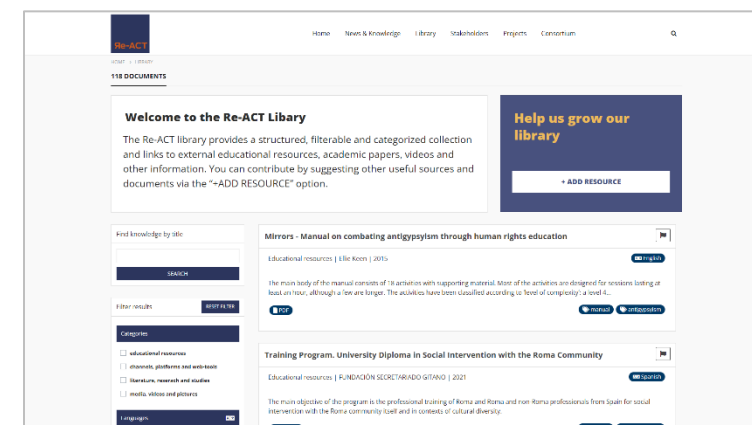
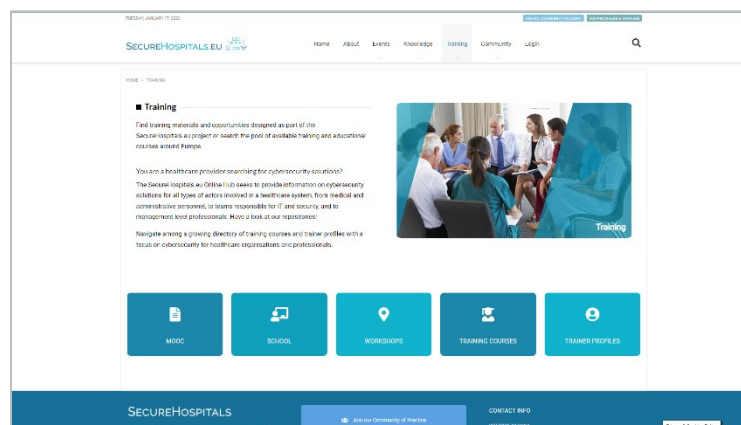
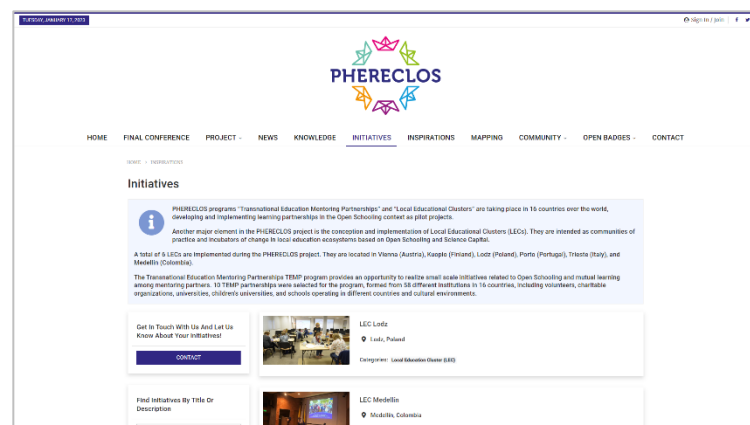
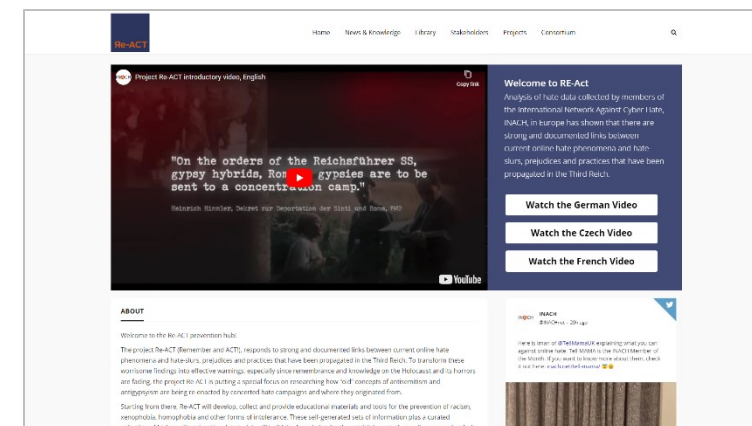
SecureHospitals.eu

www.securehospitals.eu



Re-ACT

www.rememberandact.eu

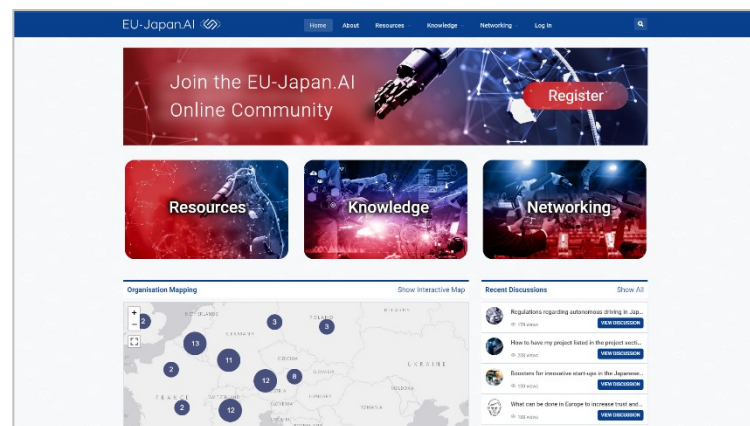


Web Solutions | Platforms

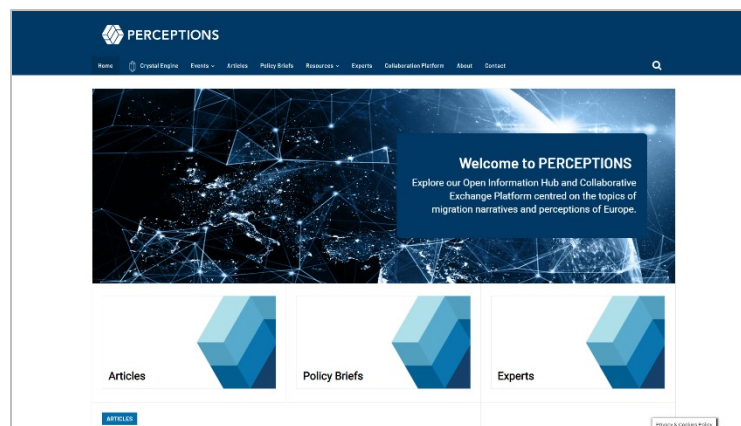
Showcases

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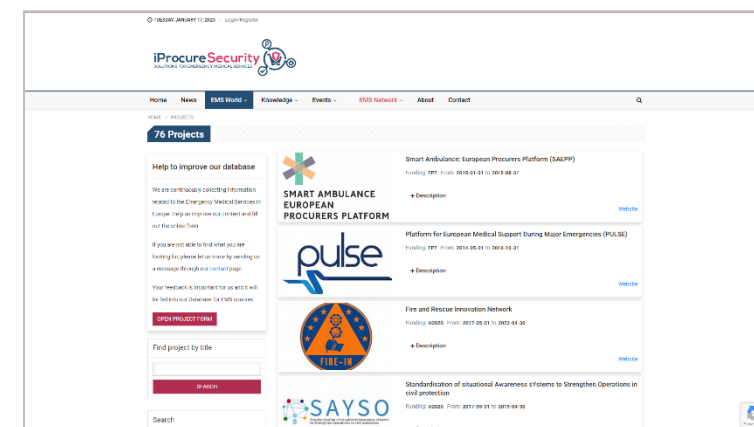
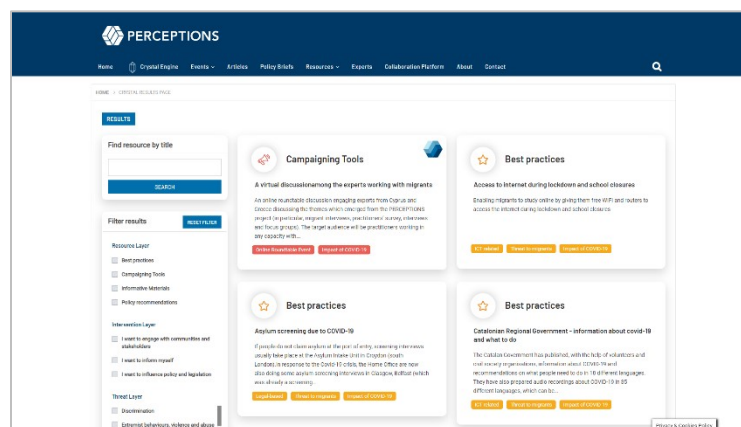
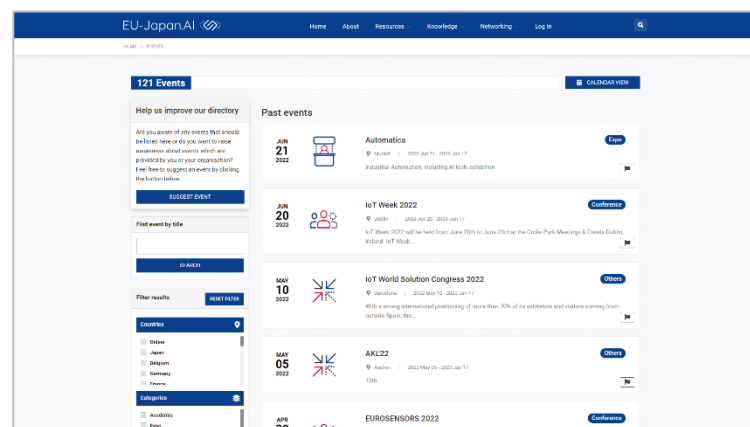
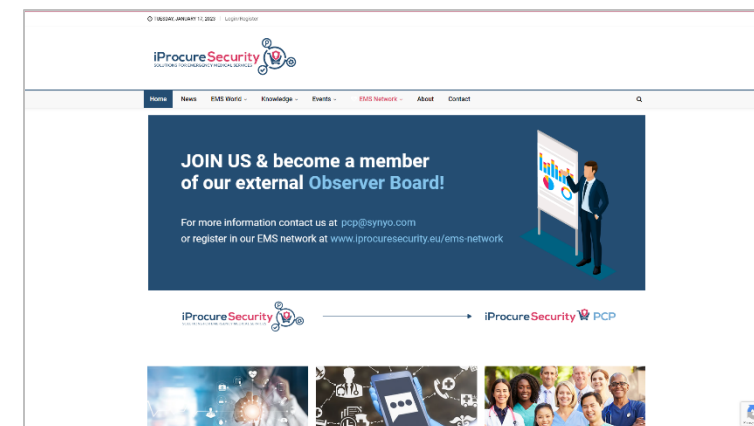
EU-Japan.AI www.eu-japan.ai



PERCEPTIONS www.perceptions.eu



iProcureSecurity www.iprocuresecurity.eu

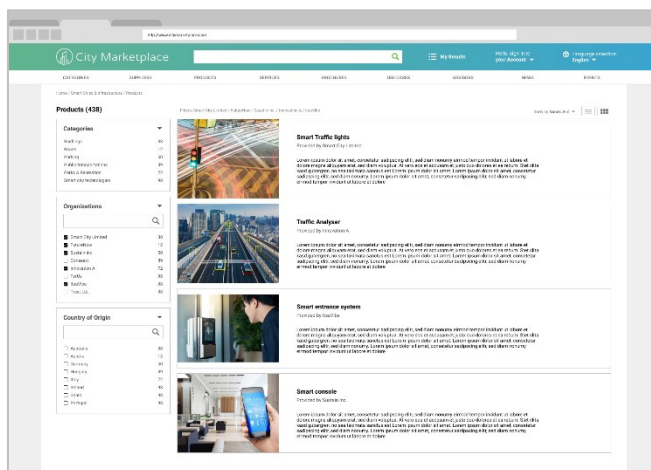
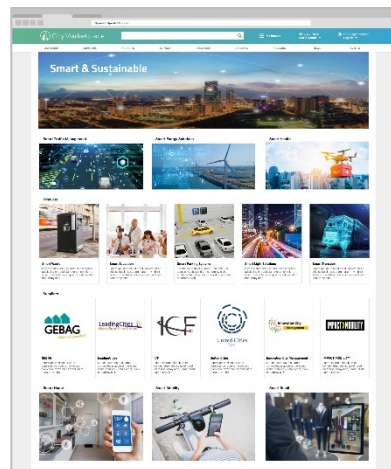


Web Solutions | Marketplaces

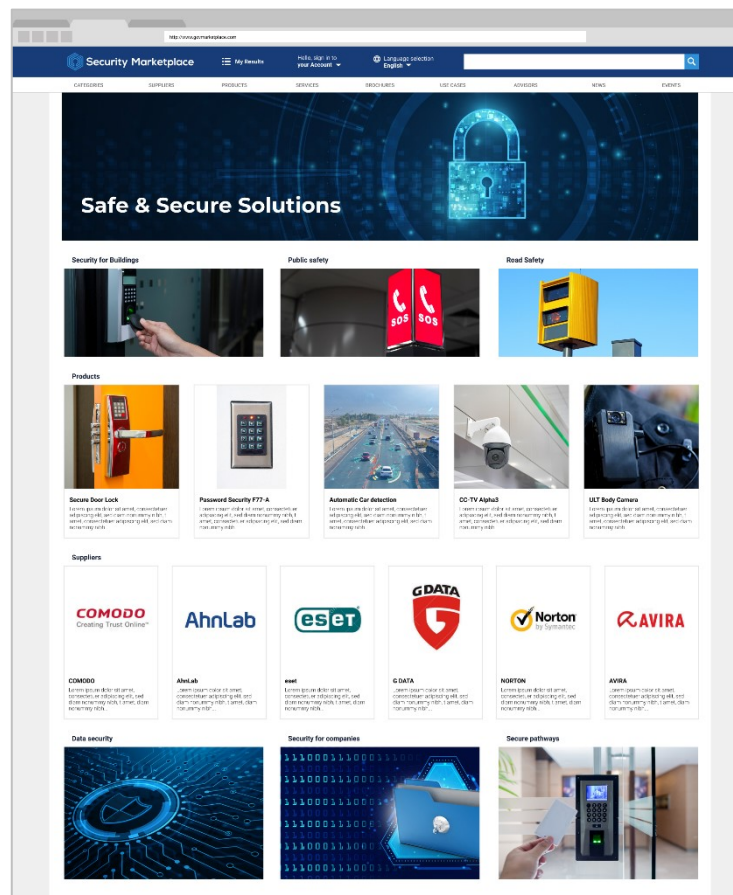
Showcases

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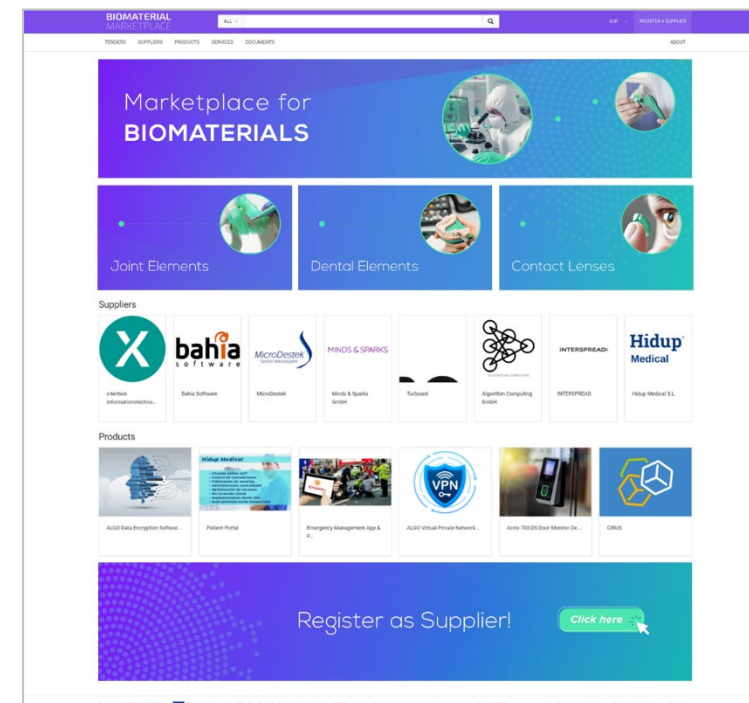
City Marketplace www.citymarketplace.com



Security Marketplace www.securitymarketplace.com



Biomaterial Marketplace www.biomaterialmarketplace.com



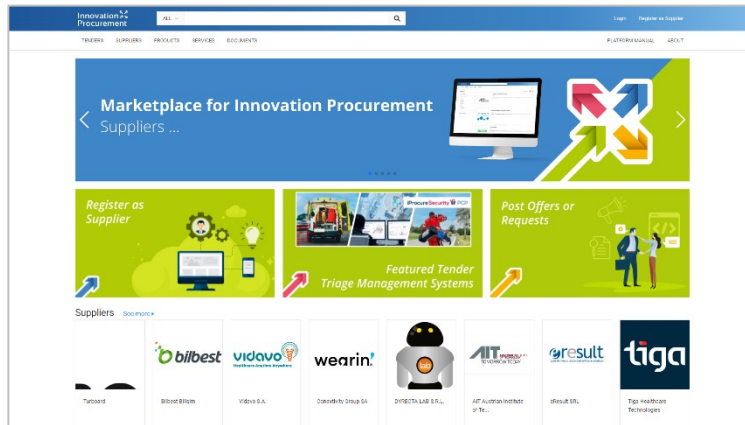
Web Solutions | Marketplaces

Showcases

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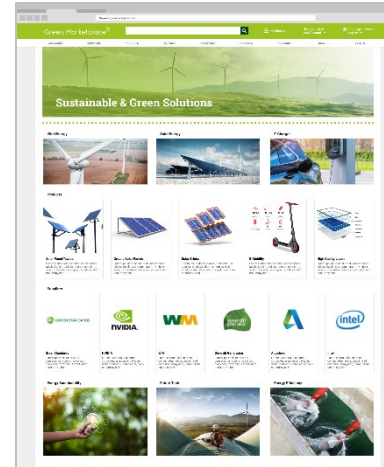
Innovation Procurement Marketplace

www.innovationprocurement.com



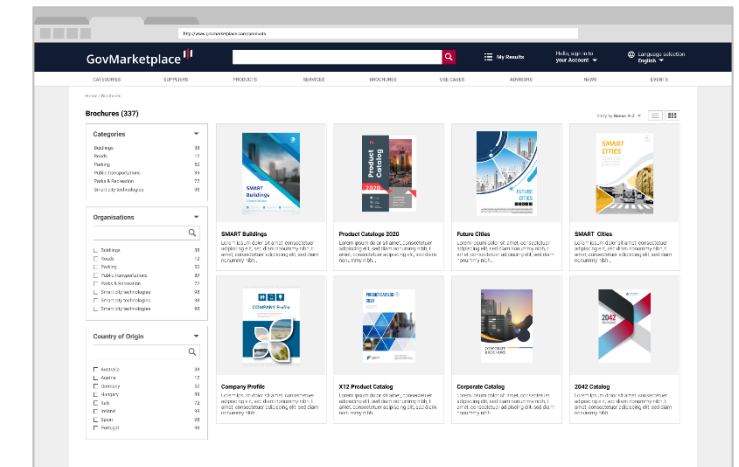
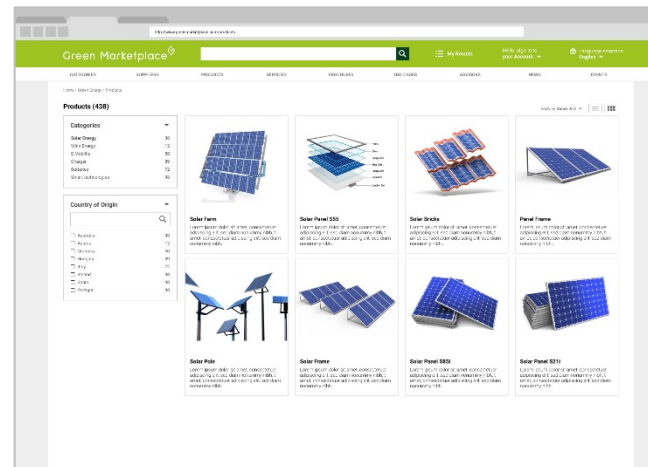
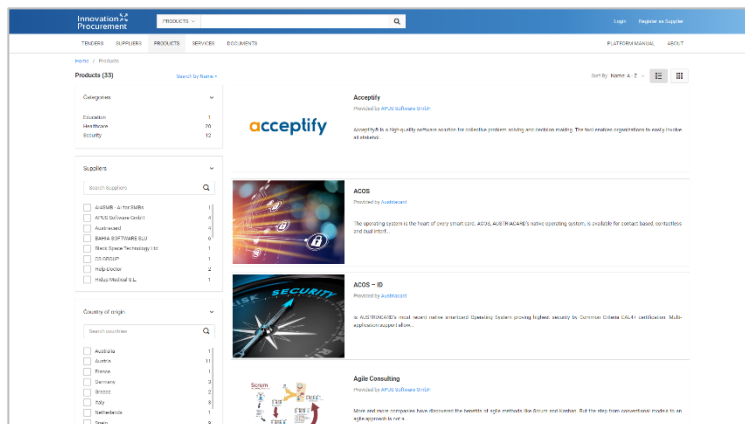
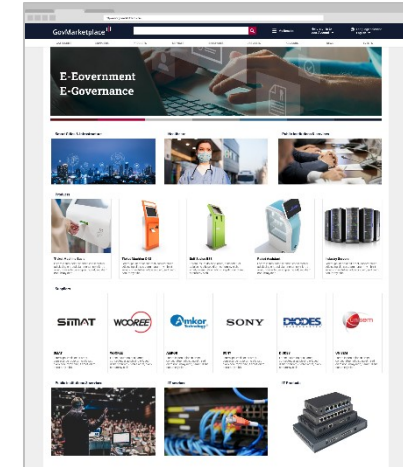
Green Marketplace

www.greenmarketplace.com



Gov Marketplace

www.govmarketplace.com

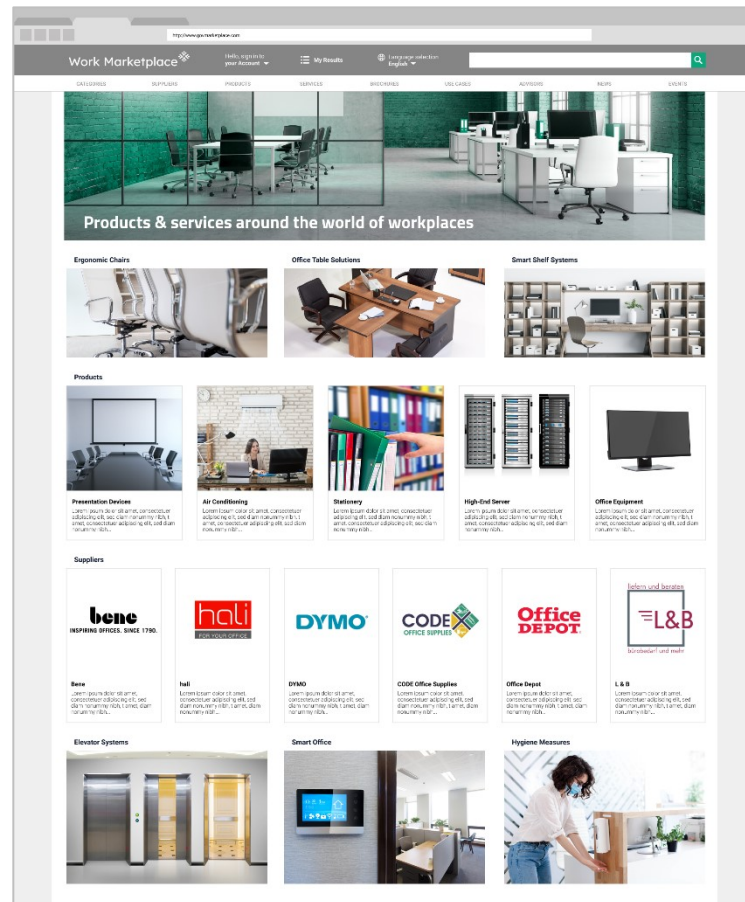


Web Solutions | Marketplaces

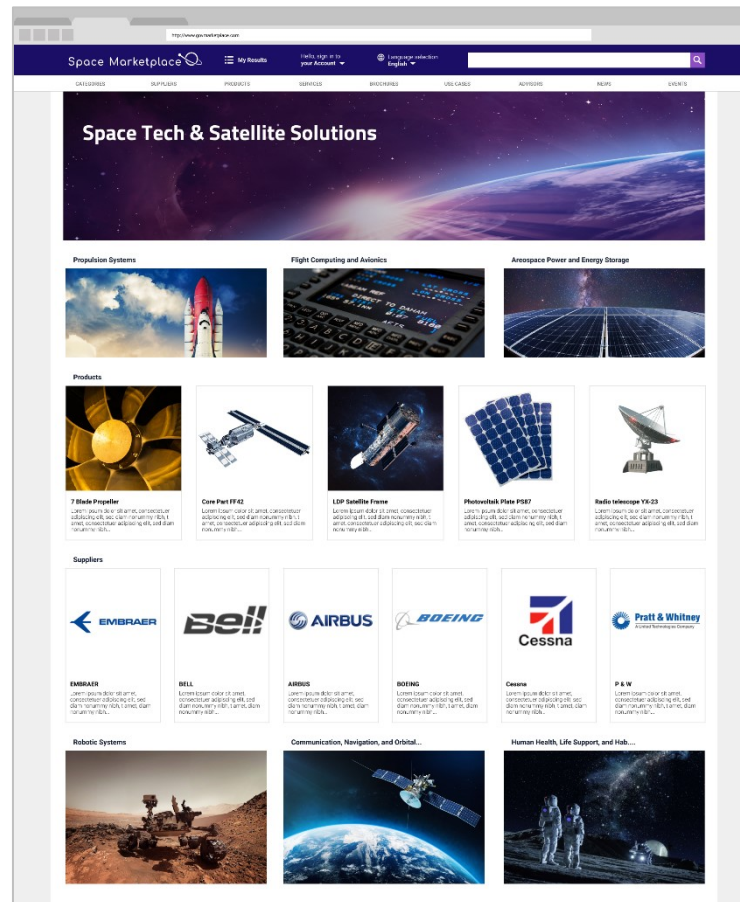
Showcases

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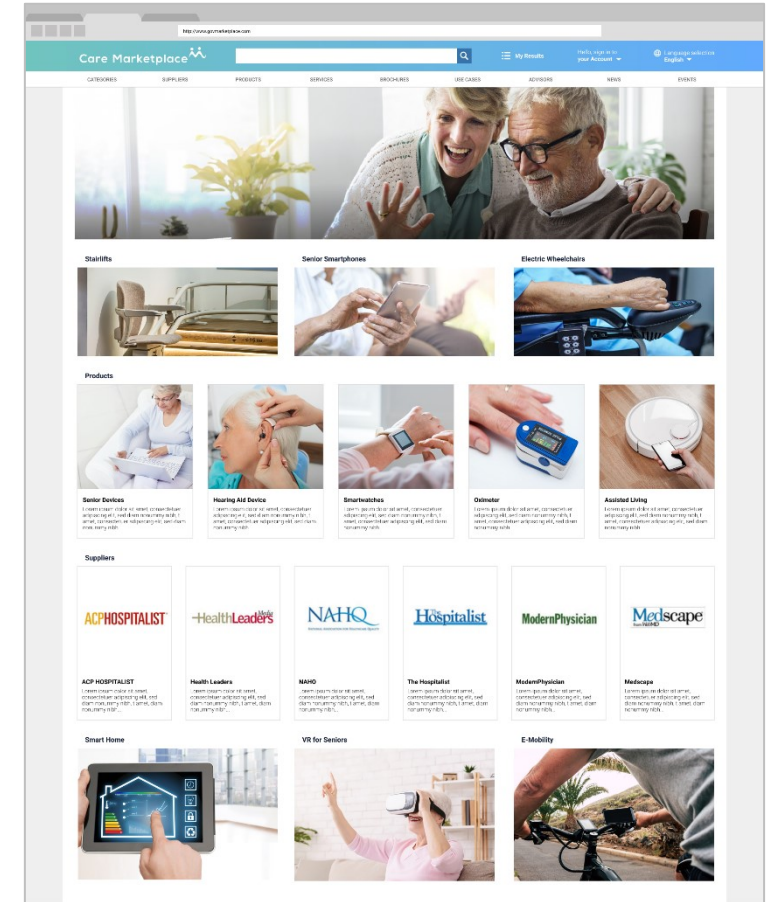
Work Marketplace www.workmarketplace.com

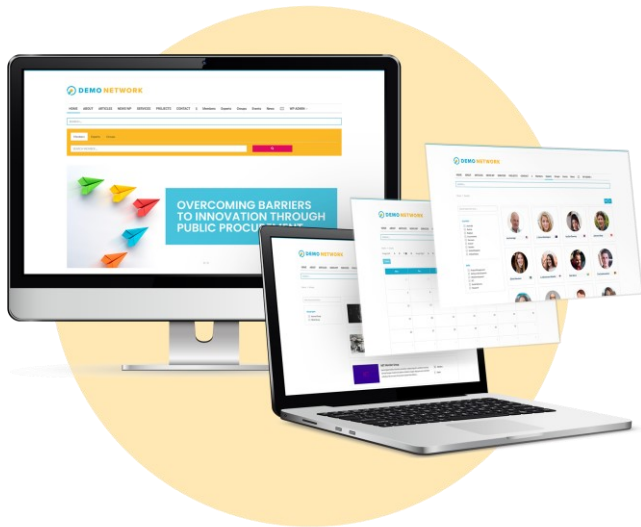


Space Marketplace www.spacemarketplace.com



Care Marketplace www.caremarketplace.com





Platforms

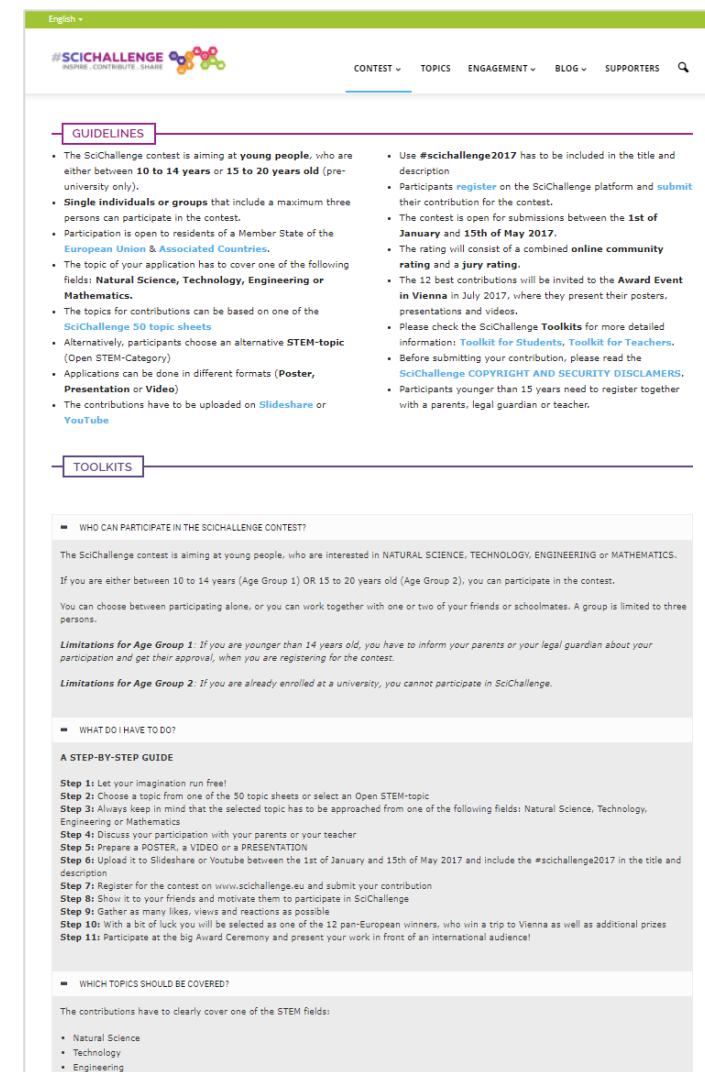
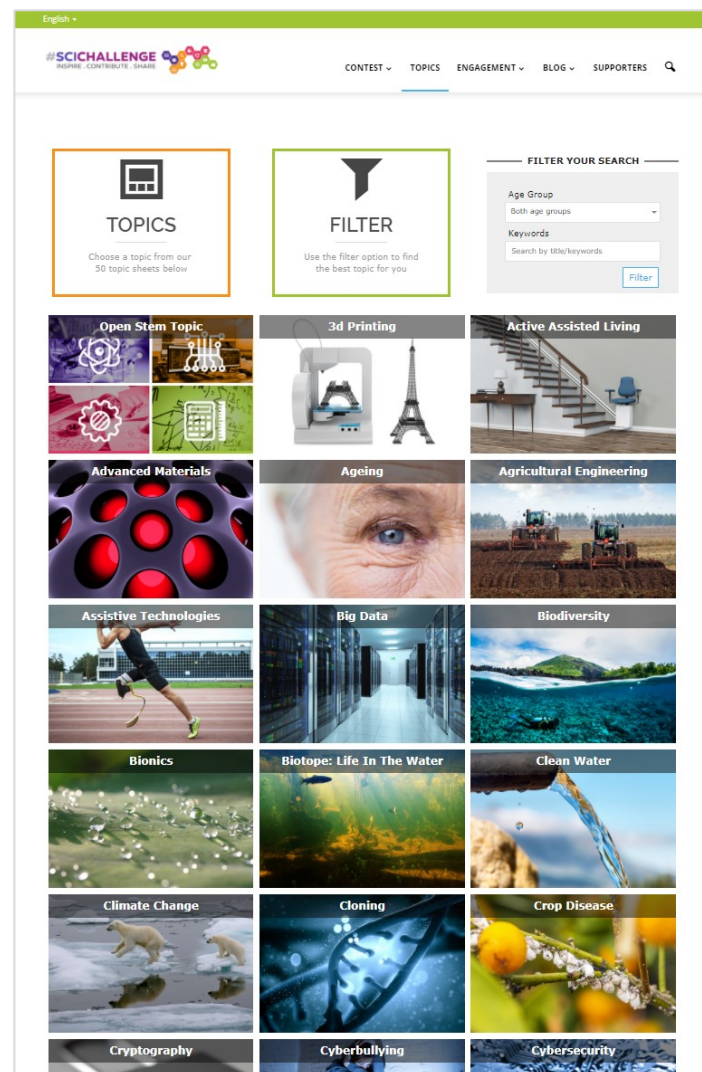
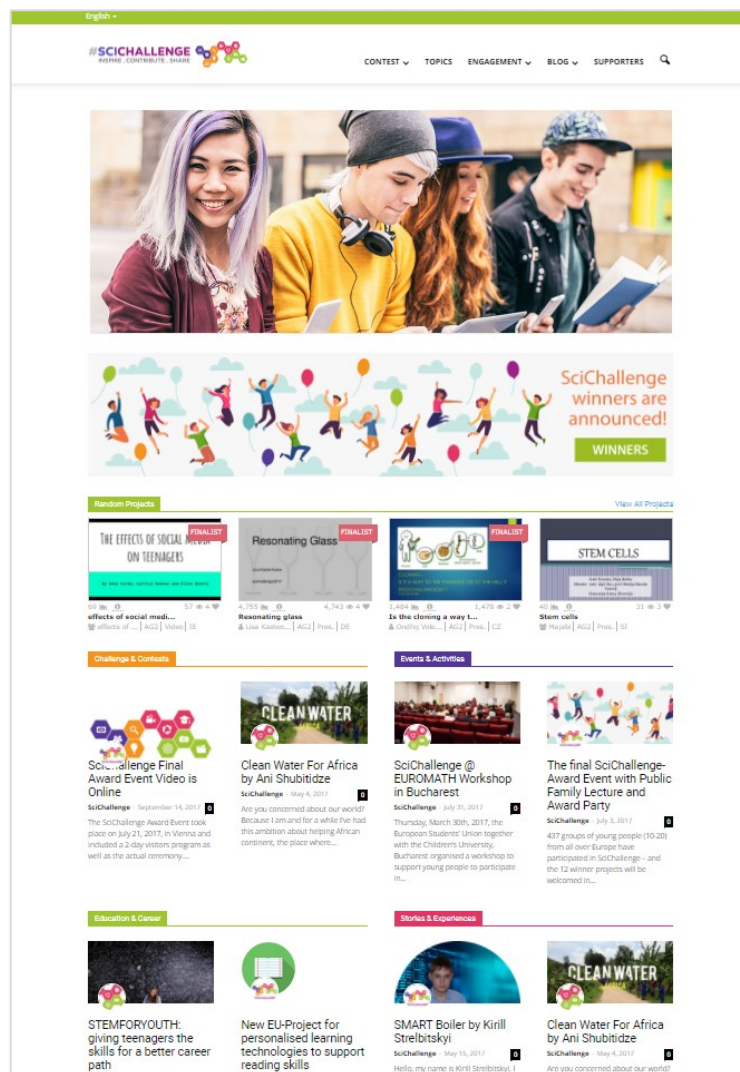


Platforms are created in many cases to raise awareness and distribute information and data in a specific field of action. Besides standard news and knowledge sections, the online platform include several database-driven modules like courses, tools, methods, solutions etc.

Web Solutions | Platforms

Contest Platforms | Showcase: SciChallenge

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Contest Platforms | Showcase: SciChallenge

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English

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CONTEST TOPICS ENGAGEMENT BLOG SUPPORTERS


BLOG

Challenge & Contests Education & Careers Events & Activities Stories & Experiences

SEARCH

LATEST POSTS


MUST READ



SciChallenge Final Award Event Video is Online

SciChallenge September 14, 2017


The SciChallenge Award Event took place on July 21, 2017, in Vienna and included a 2-day visitors program as well as the actual ceremony...



SciChallenge @ EUROMATH Workshop in Bucharest

SciChallenge July 31, 2017


Thursday, March 30th, 2017, the European Students' Union together with the Children's University, Bucharest organised a workshop to support young people to participate in...



The final SciChallenge-Award Event with Public Family Lecture and Award Party

SciChallenge July 3, 2017


437 groups of young people (10-20) from all over Europe have participated in SciChallenge – and the 12 winner projects will be welcomed in...



Clean Water For Africa by Ani Shubitidze

SciChallenge May 4, 2017


Are you concerned about our world? Because I am and for a while I've had this ambition about helping African continent, the place where...



Surgical avatars promise medical revolution

SciChallenge May 2, 2017


Surgical avatars promise medical revolution: Treating spinal ailments and injuries is complex but now an EU research project in Hungary has developed a



SMART Boiler by Kirill Streibitskiy

SciChallenge May 15, 2017


Hello, my name is Kirill Streibitskiy. I want to present my project SMART boiler to the public. I started working on a project in order to...



Quantum Computers by Oliver Johnson

SciChallenge May 4, 2017

My name is Oliver Johnson. I entered the SciChallenge because I wanted something to work on at home that wasn't homework. I enjoyed doing...



Turning grass into fuel

SciChallenge May 1, 2017

Turning grass into fuel: The identification of perennial grasses that make strong candidates for biofuel production and new drying techniques are among the results...

More than 200 submissions have already been made!

SciChallenge April 26, 2017

Publish your Story here!

SciChallenge March 31, 2016

New Countries Added to the SciChallenge Contest

SciChallenge February 1, 2017

English

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CONTEST TOPICS ENGAGEMENT BLOG SUPPORTERS

Statistics

The submitted projects are visualised and categorised based on their geographical location of the related participant(s) and based on other significant details.

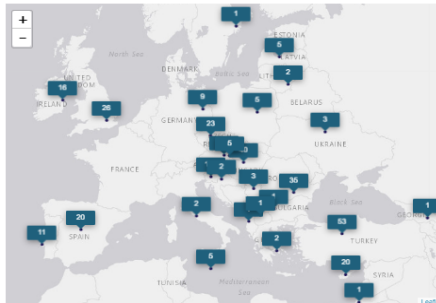
438 PROJECTS

21,087 LIKES

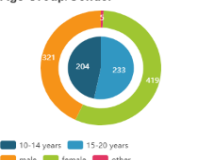
4,030,752 VIEWS

Geographical Distribution of Projects

Distribution of the submitted projects according to residence country of the participants.

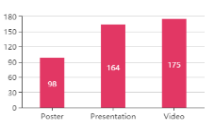


Age Group/Gender



10-14 years 15-20 years
male female other

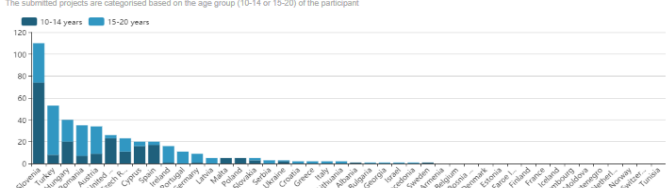
Media Format Distribution



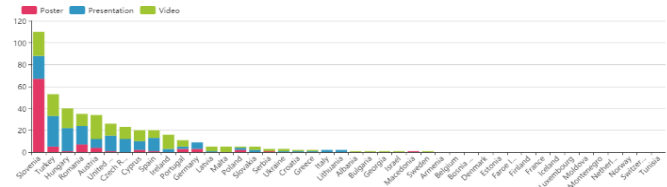
Poster Presentation Video

Project Distribution among Countries


The submitted projects are categorised based on the age group (10-14 or 15-20) of the participant



The submitted projects are categorised based on media format of the project of the participants



The submitted projects are categorised based on whether the project was submitted by an individual or a team




English

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CONTEST TOPICS ENGAGEMENT BLOG SUPPORTERS


Winners

The winning projects of SciChallenge contest for 2017




The Fantastic Future Cities

Our Future Cities
The Fantastic AG1 Video UK




A Comparative Study of...

A Comparative Study of...
Yoyos, a Homemade Equivalent and Fresh Fruit.
AG2 Poster DE




Providing Simple Alter...

Providing Simple Alter...
DS NATURE AG2 Poster HK



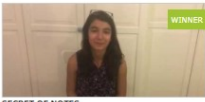
Forever A Clone

Forever A Clone
Mary-Beth K... AG1 Poster UK




A search upon Borospa...

A search upon Borospa...
Nándor Endő AG2 Poster RO




SECRET OF NOTES

SECRET OF NOTES
Defne Lat O... AG1 Video TR



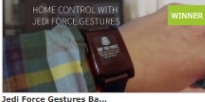
Why do airplanes fly?

Why do airplanes fly?
Lukasz Stymura AG1 Pres. PL




SYNTHESIS OF FLUORESCENT PROTEIN WITH FLUORESCIN-BASED STR...

SYNTHESIS OF FLUORESCENT PROTEIN WITH FLUORESCIN-BASED STR...
Eli Göt and Alina Kauritz AG2 Poster SE




HOME CONTROL WITH JEDI FORCE GESTURES

HOME CONTROL WITH JEDI FORCE GESTURES
Jedi Force Gestures Ba...
Iveta Tanska AG2 Video RO




Early Cancer Detection...

Early Cancer Detection...
Semenov AG2 Video TR




Our powerful devices

Our powerful devices ~...
Radu Puiu AG2 Pres. CZ



solar still, destilado...

solar still, destilado...
contributor AG1 Poster ES



SciChallenge Award Event | #scichallenge 2017 | www.scichallenge.eu

Recent Facebook Posts

SciShops.eu | Enhancing the Responsible an...

The new BEU_H2020 project @SciShops promotes and proves the benefits of...

1 0 - 3 months ago

STEM IN EDUCATION WHY ALL THE HYPE?

Interesting reading from an African education initiative!

1 0 - 4 months ago

Public Talk on Social Impact: Empowering to ...

For multipliers, researchers and teachers

7 0 - 4 months ago

SciChallenge on Facebook

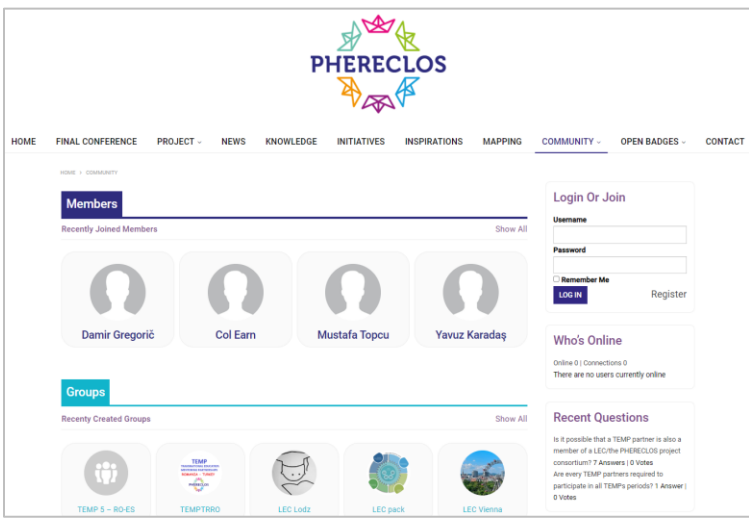
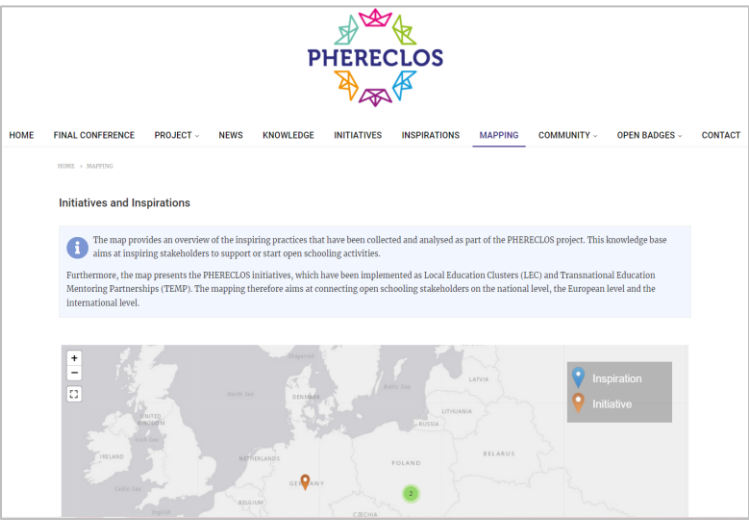
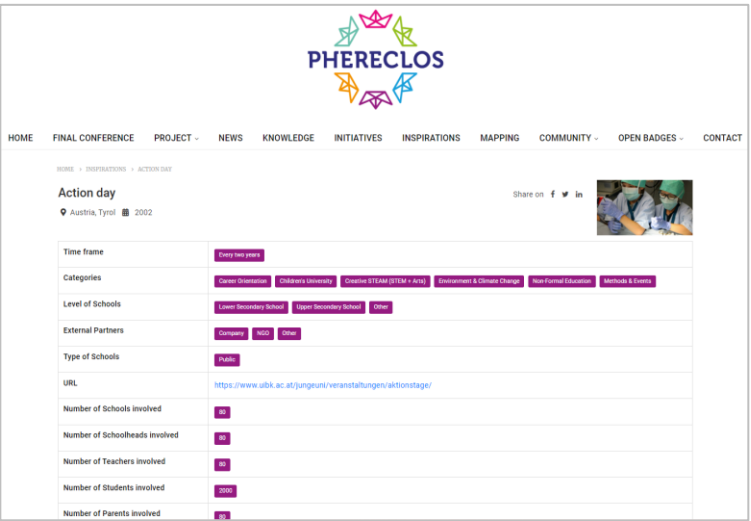
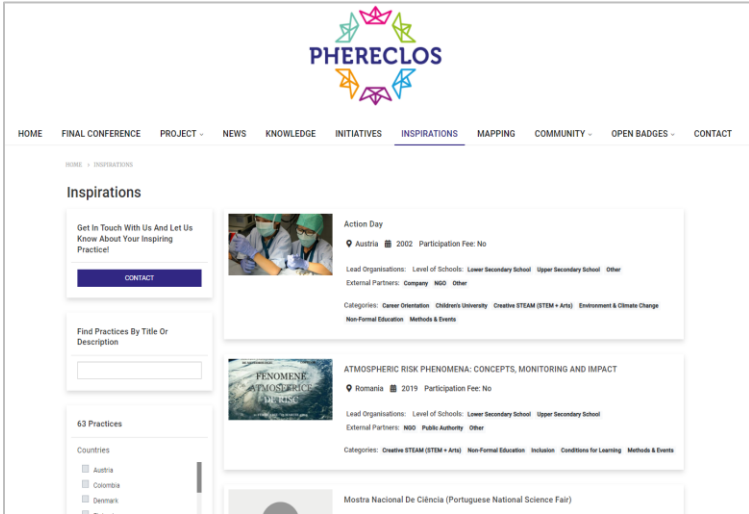
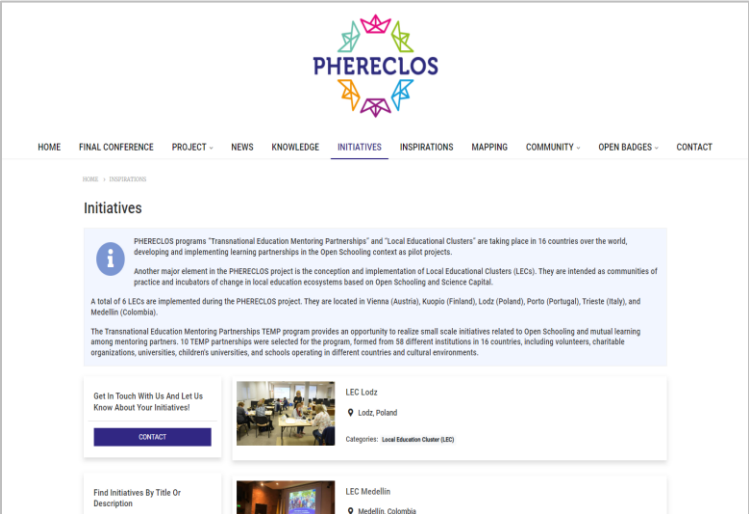
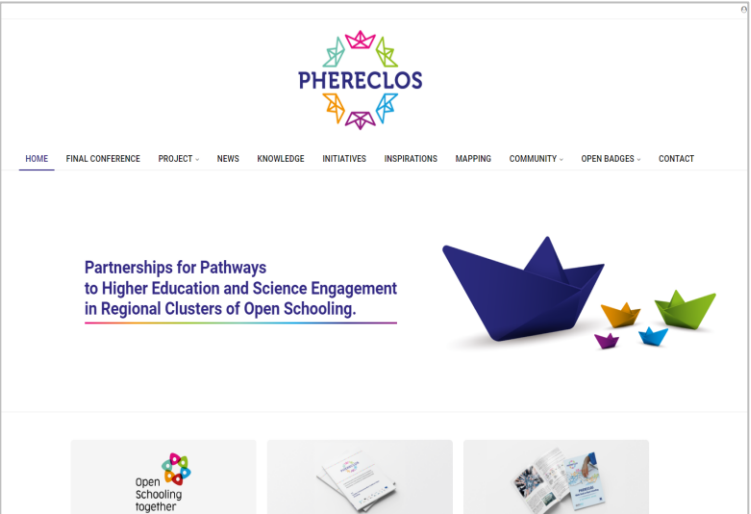
SYNYO | Solution Showcases

13

Web Solutions | Platforms

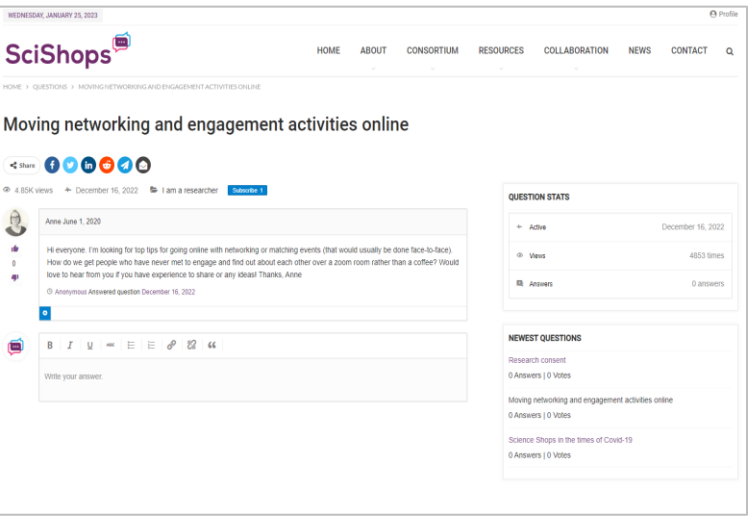
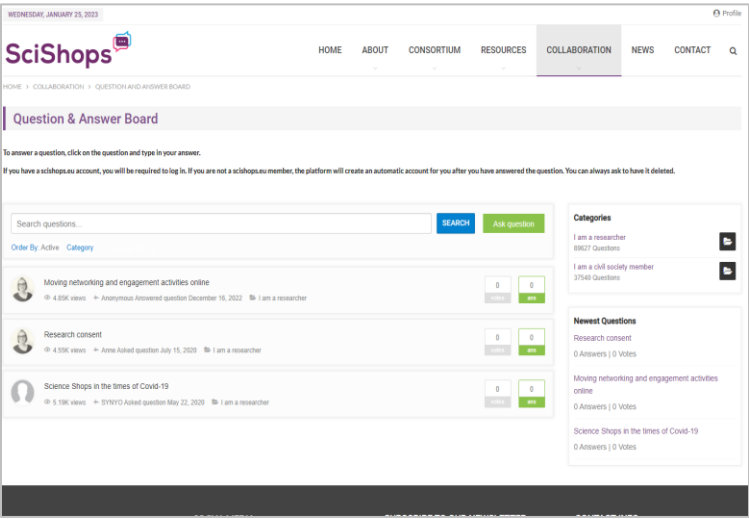
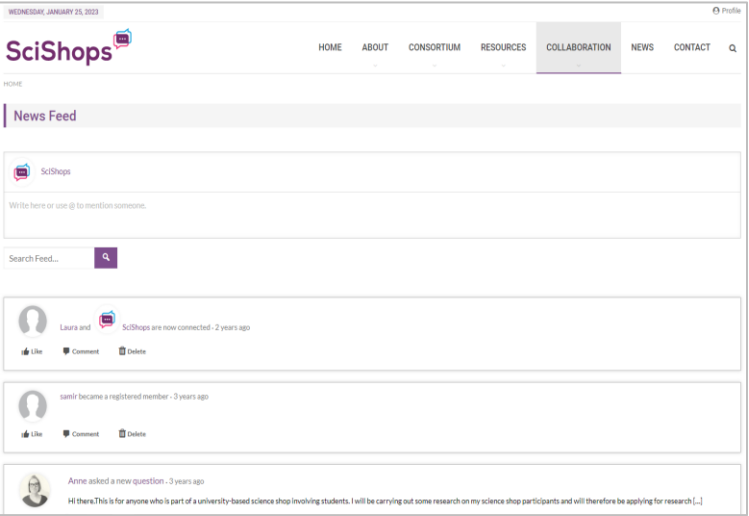
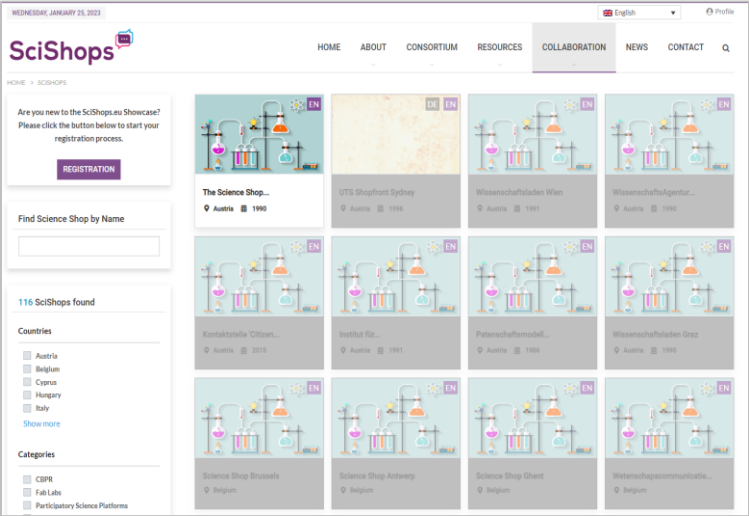
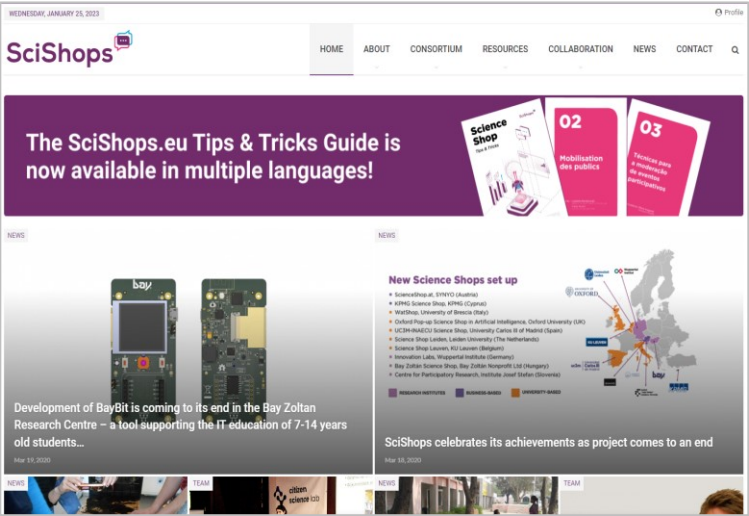
Showcase: PHERECLOS

SYNYO



Web Solutions | Platforms

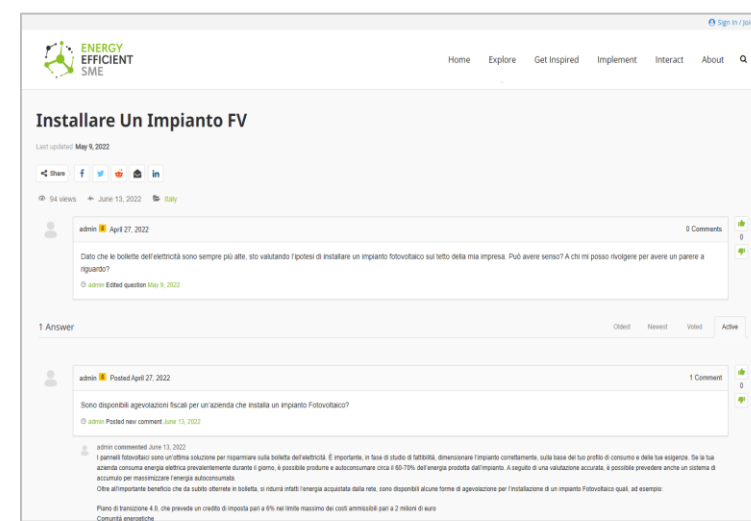
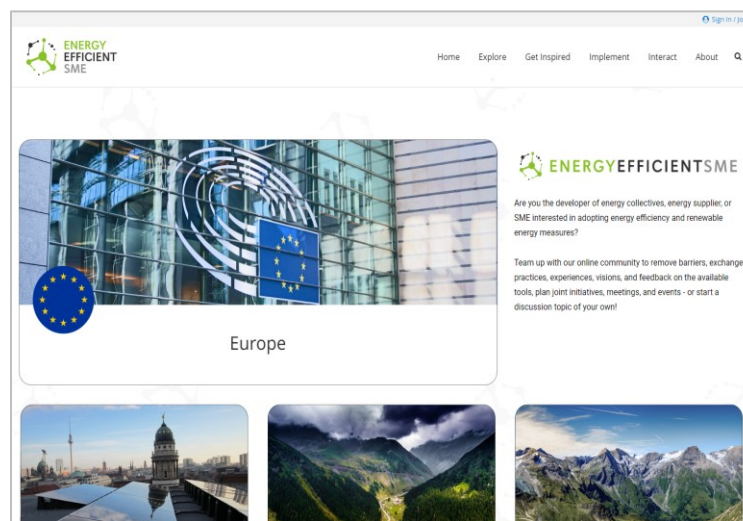
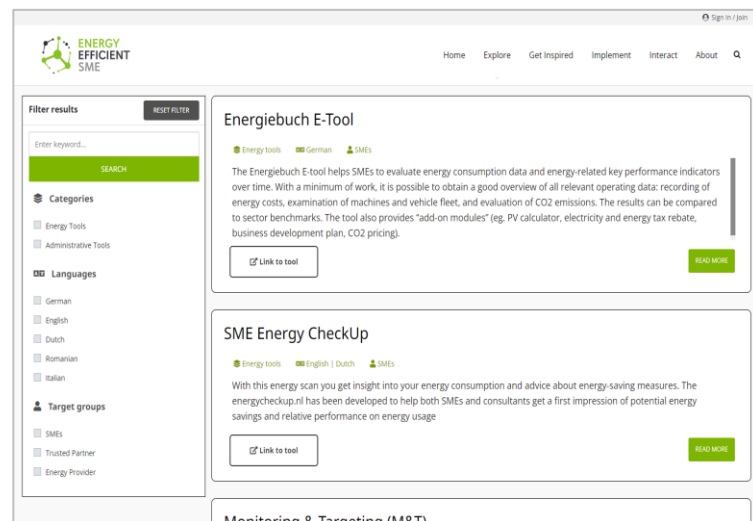
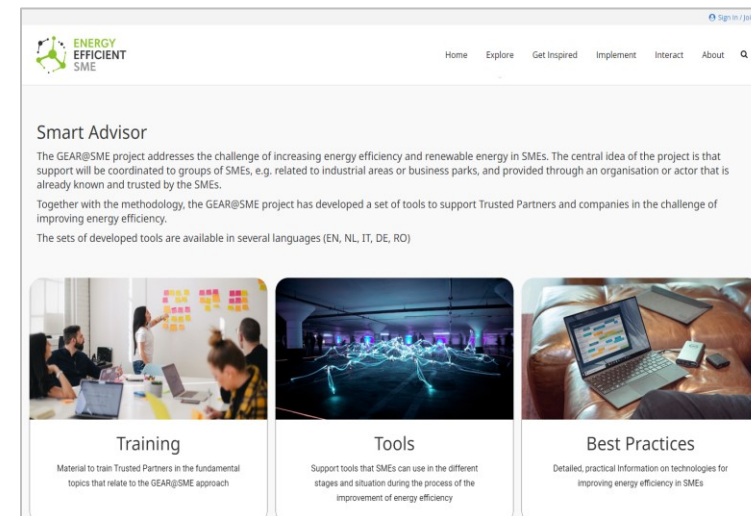
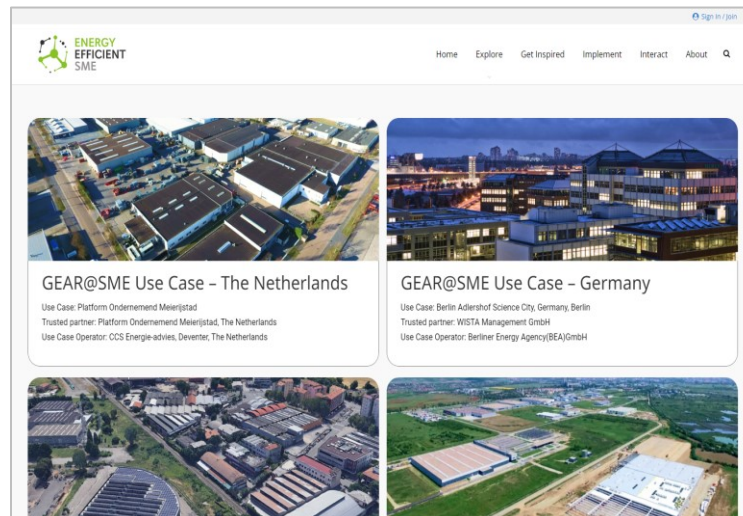
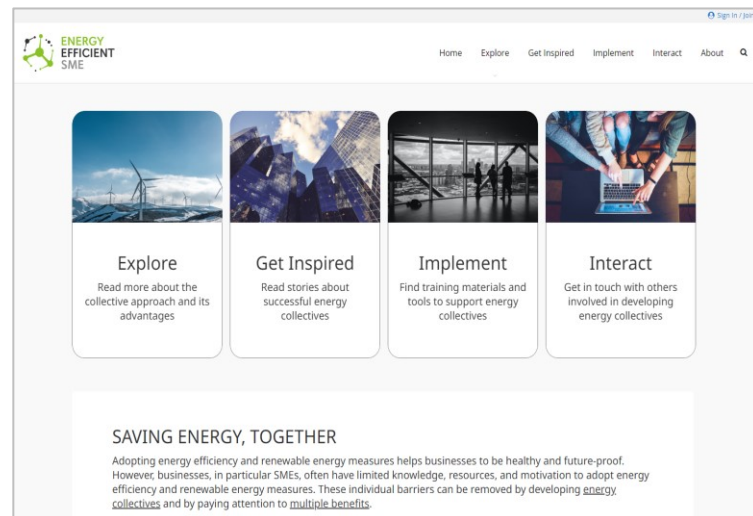
Showcase: SciShops.eu



Web Solutions | Platforms

Showcase: GEAR@SME

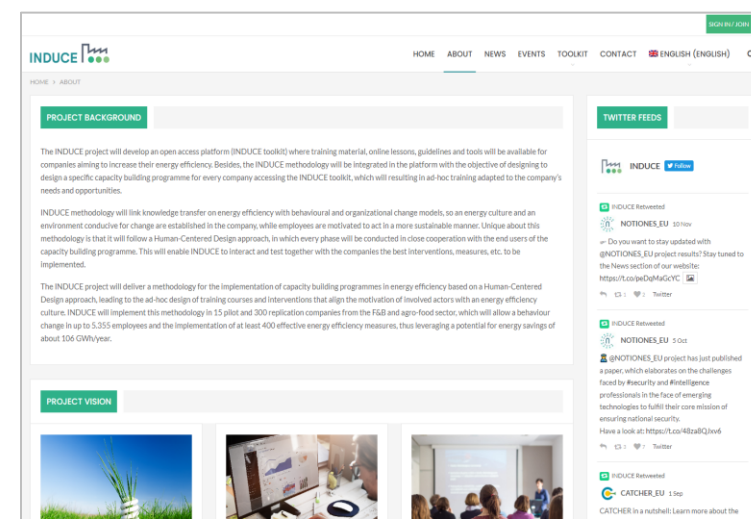
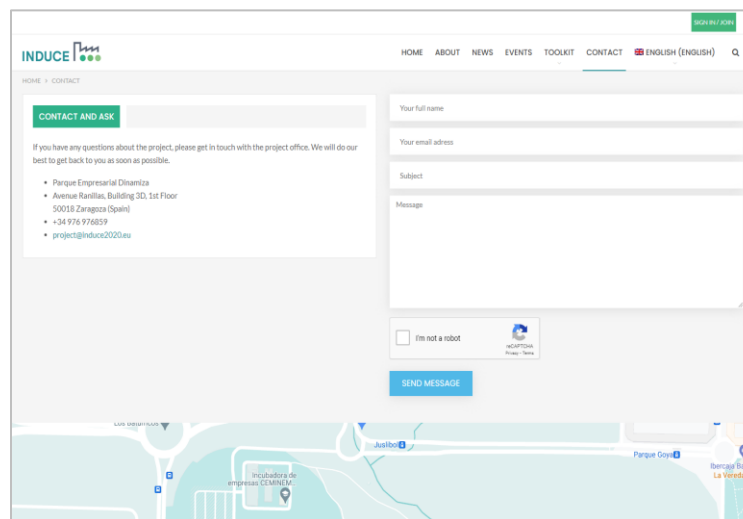
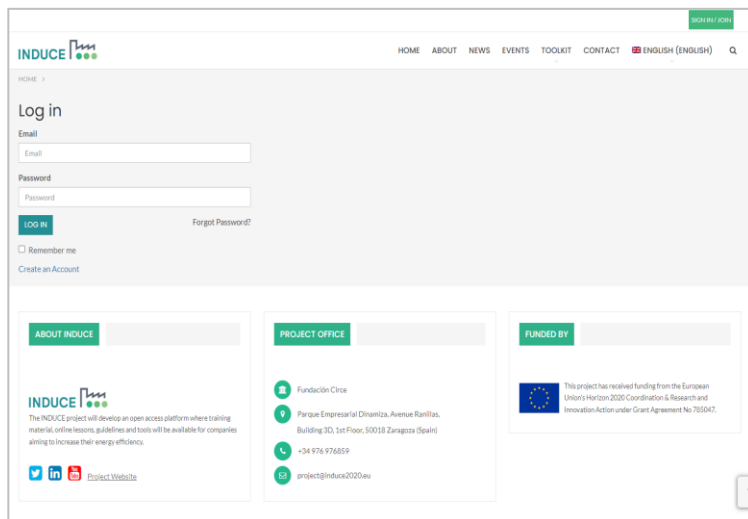
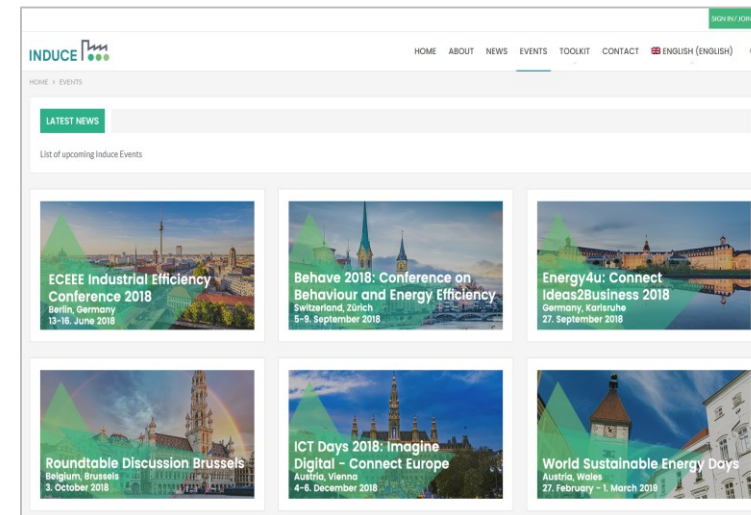
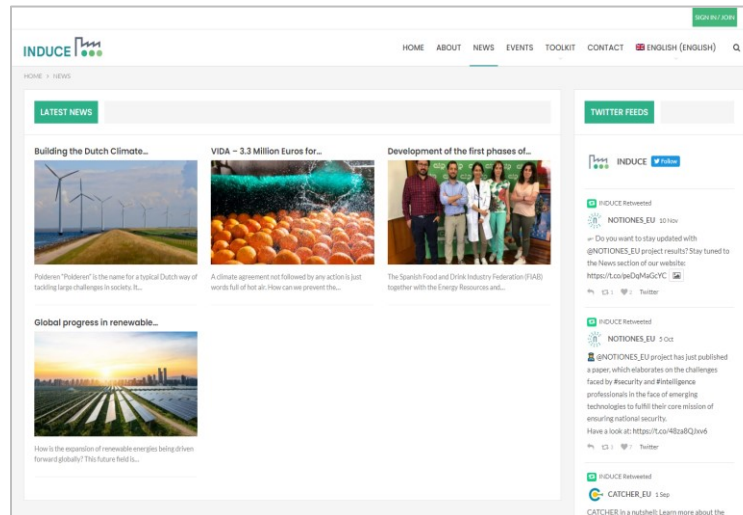
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Web Solutions | Platforms

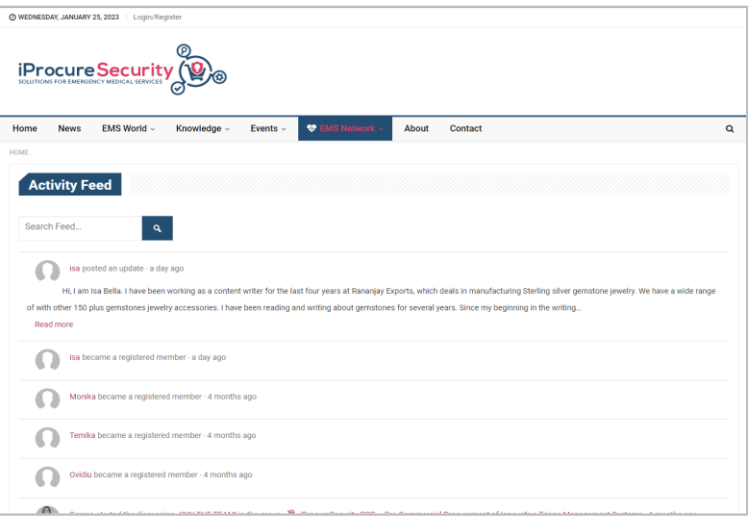
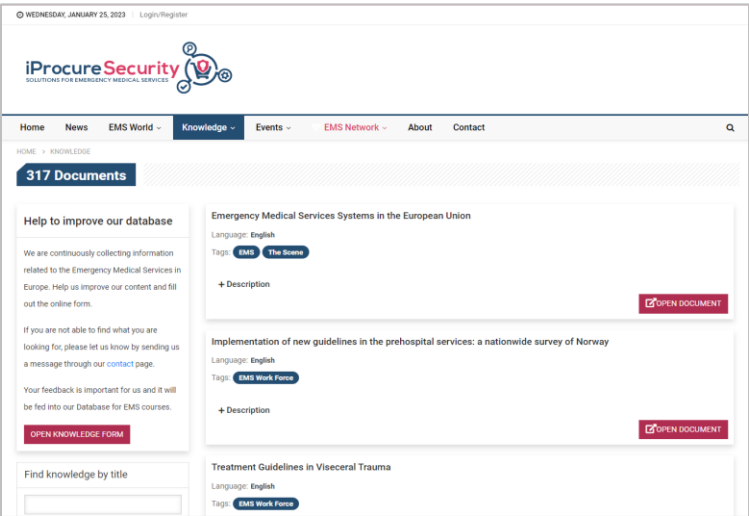
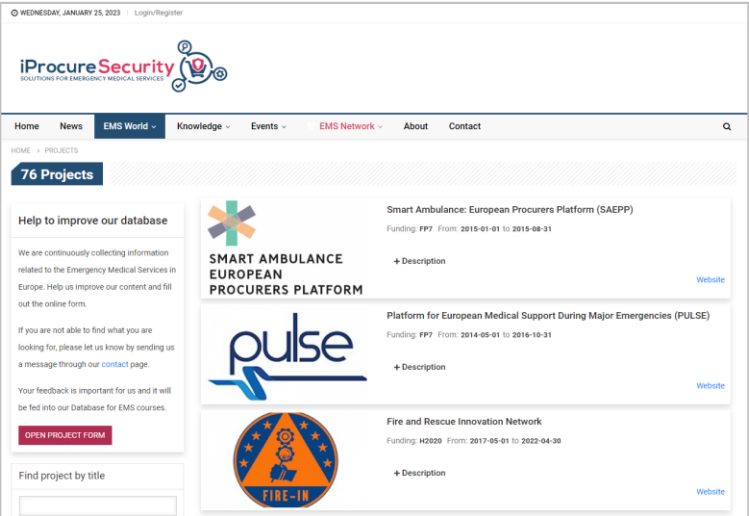
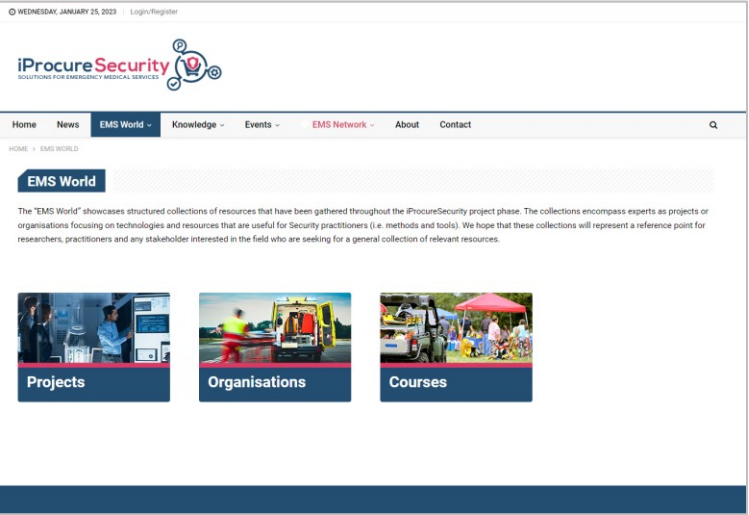
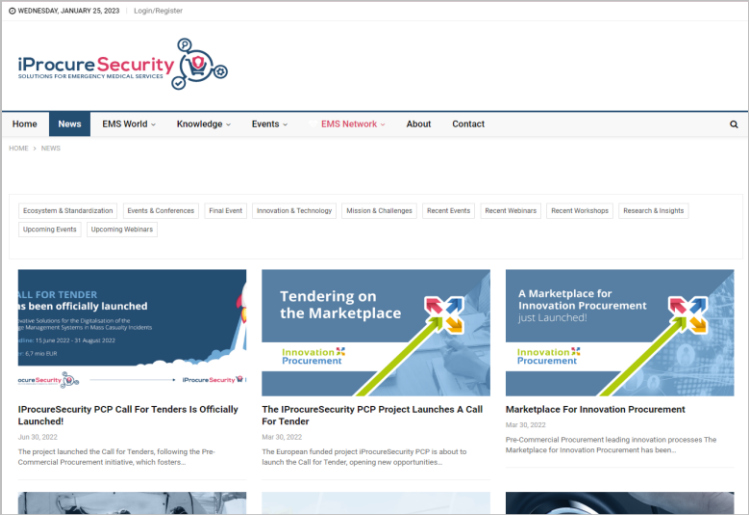
Showcase: INDUCE

SYNYO



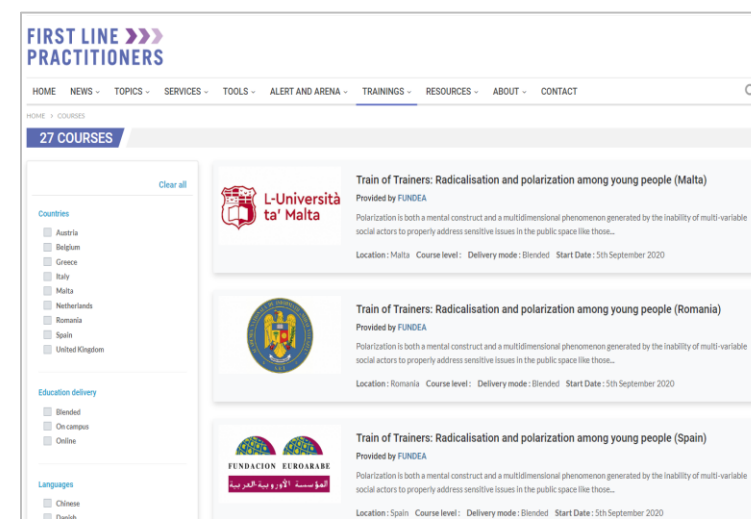
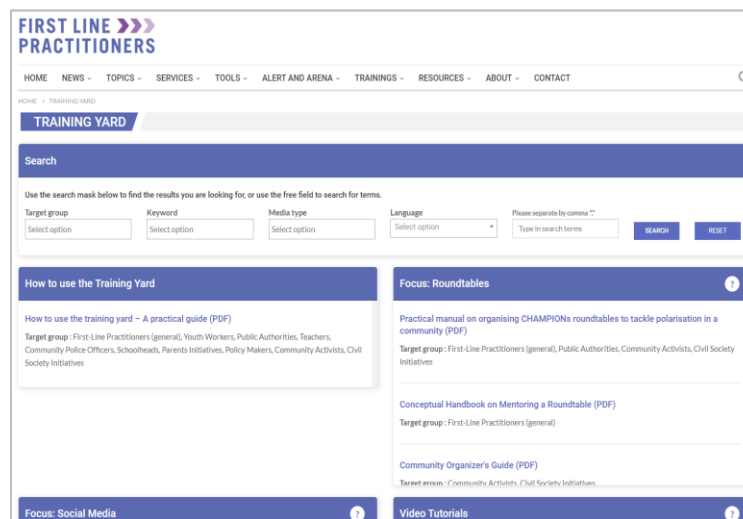
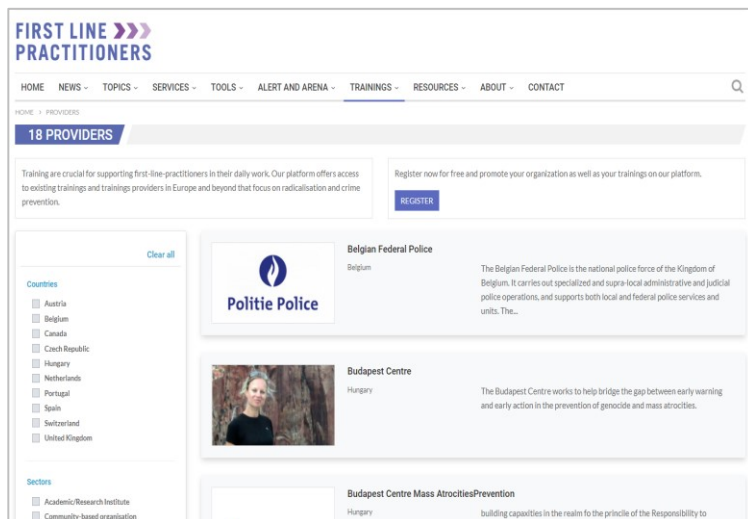
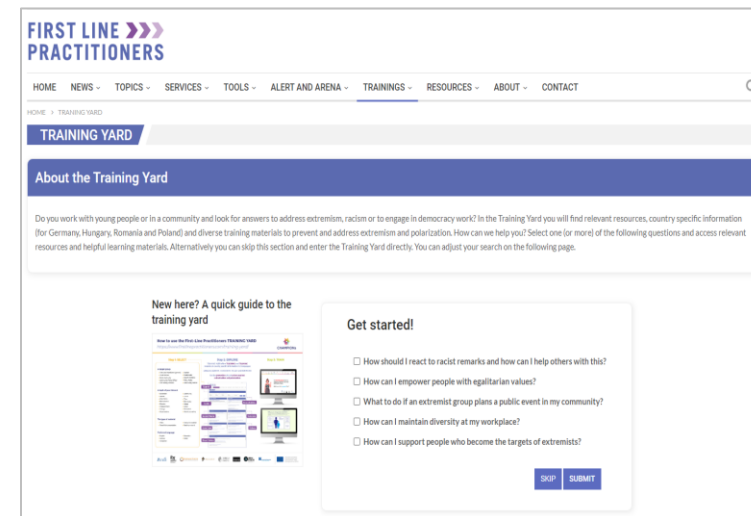
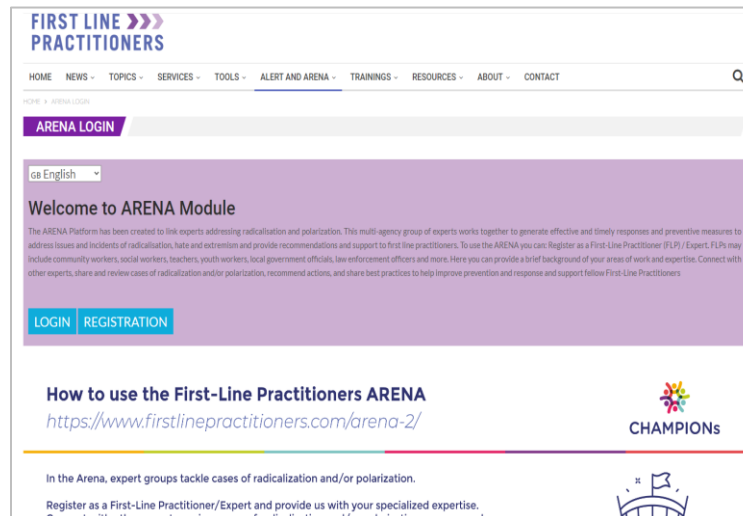
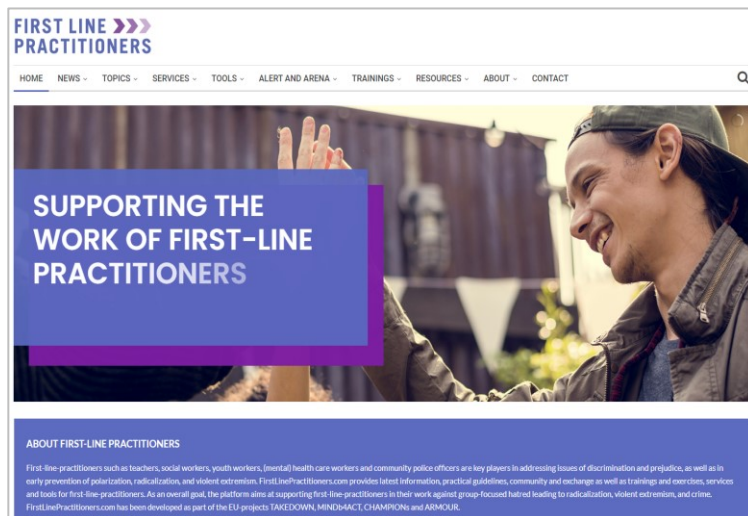
Web Solutions | Platforms

Showcase: iProcureSecurity



Web Solutions | Platforms

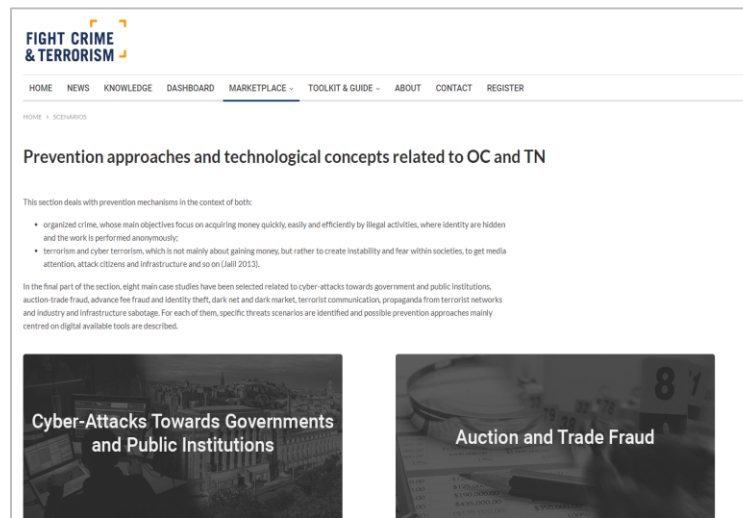
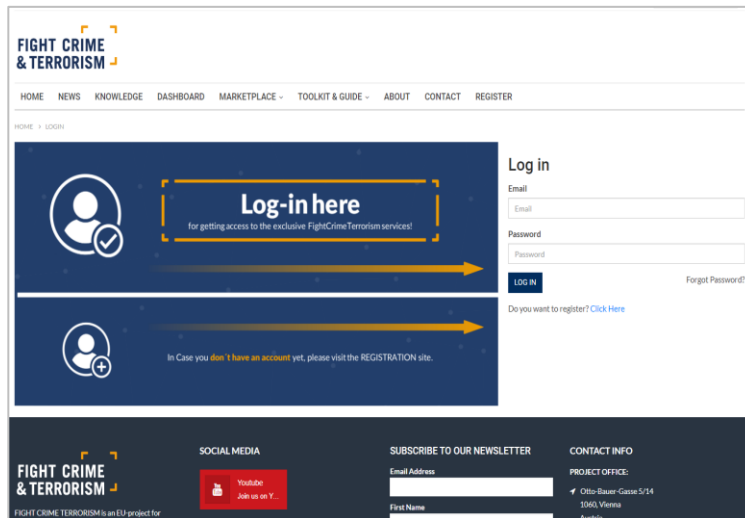
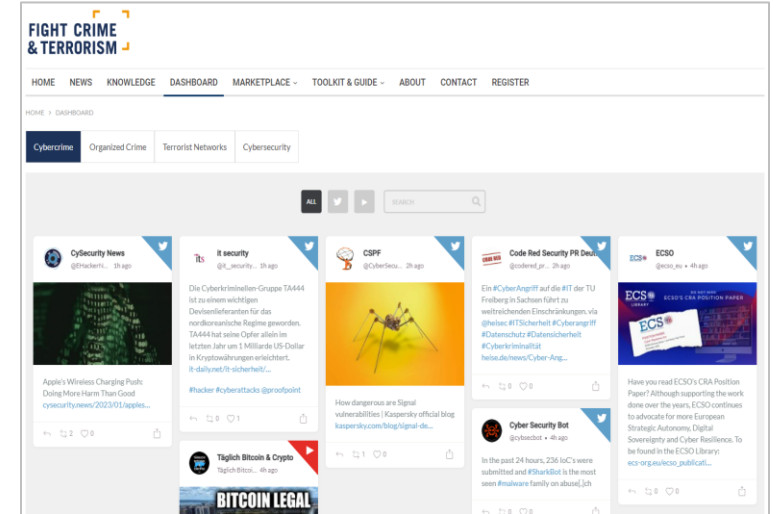
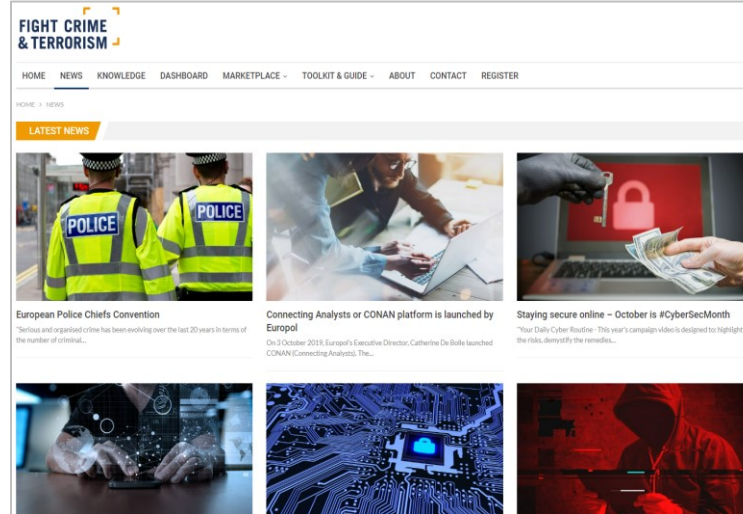
Showcase: TAKEDOWN (First Line Practitioners)



Web Solutions | Platforms

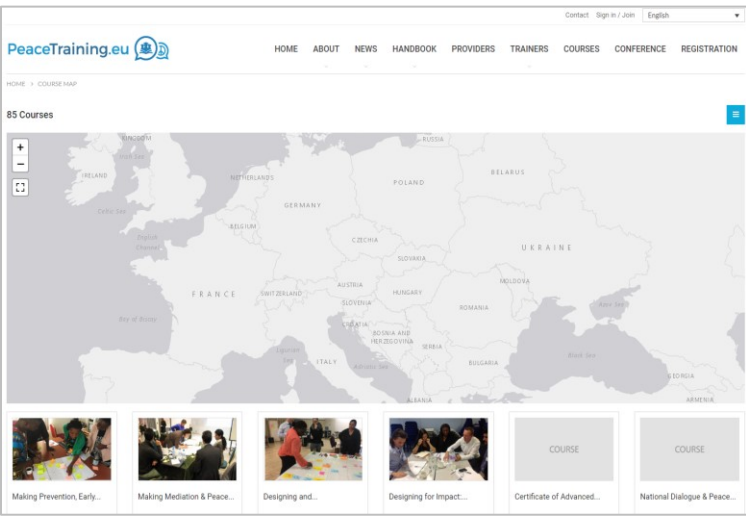
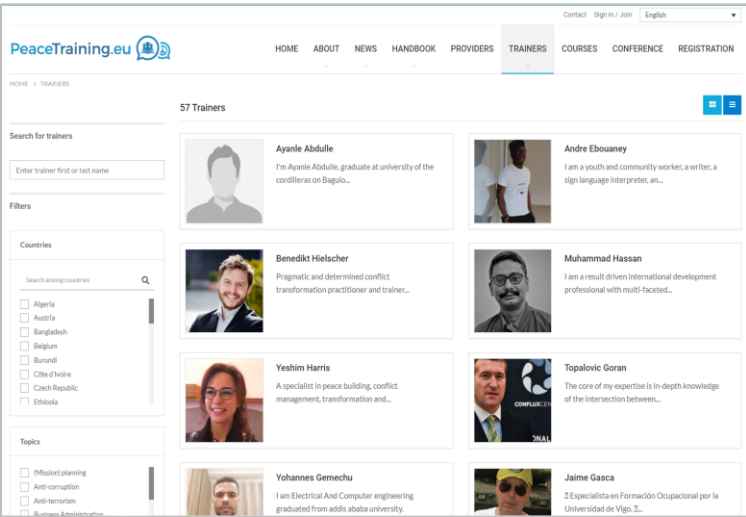
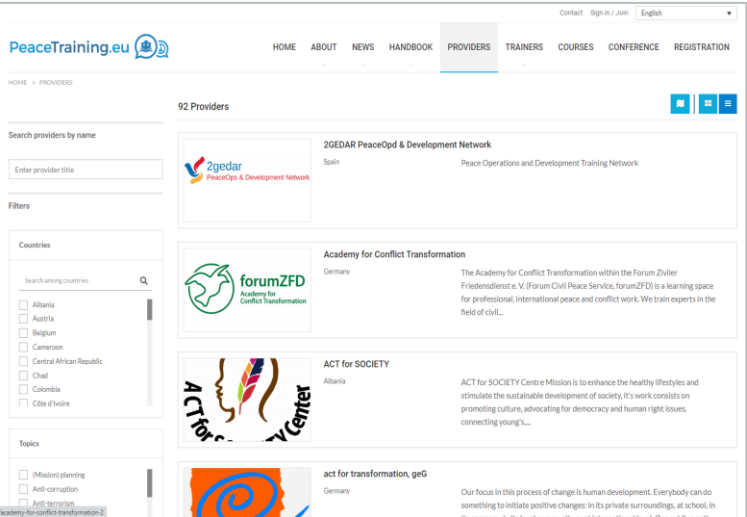
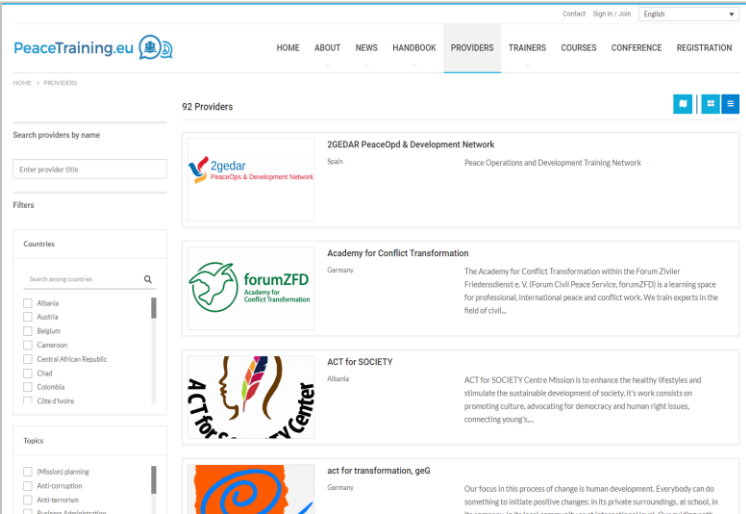
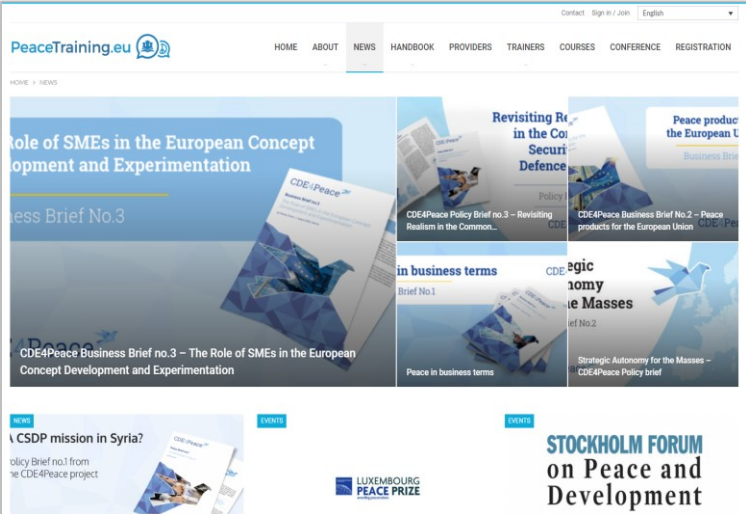
Showcase: TAKEDOWN (Fight Crime & Terrorism)

SYNYO



Web Solutions | Platforms

Showcase: SecureHospitals.eu



Web Solutions | Platforms

Showcase: Re-ACT



Re-ACT

HomeNews & KnowledgeLibraryStakeholdersProjectsConsortium

Project Re-ACT introductory video, English

On the orders of the Reichsführer SS, gypsy hybrids, Roma gypsies are to be sent to a concentration camp.

Helmut Himmler, Delors zur Demonstration der SS in Berlin, 1942

Watch the German Video

Watch the Czech Video

Watch the French Video

ABOUT

Welcome to the Re-ACT prevention hub!

The project Re-ACT (Remember and ACT), responds to strong and documented links between current online hate phenomena and hate-slurs, prejudices and practices that have been propagated in the Third Reich. To transform these worrisome findings into effective warnings, especially since remembrance and knowledge on the Holocaust and its horrors

INACH

What is hate speech? For more info on what we do against hate speech, check out our website: <https://www.inach.net>

Re-ACT

HomeNews & KnowledgeLibraryStakeholdersProjectsConsortium

ALL ARTICLES

Tools, Good Practices And Creative Approaches

Comparative Report On Online Antisemitism

Antigypsyist & Antisemitic Conspiracy Theories

FACTSHEET - Best Practices Examples & EU Tools

Summary Of User Survey And Needs Analysis

Summary Of Re-ACT'S Expert Workshops

Re-ACT

HomeNews & KnowledgeLibraryStakeholdersProjectsConsortium

118 DOCUMENTS

Welcome to the Re-ACT Library

The Re-ACT library provides a structured, filterable and categorized collection and links to external educational resources, academic papers, videos and other information. You can contribute by suggesting other useful sources and documents via the "ADD RESOURCE" option.

Find knowledge by title

SEARCH

Filter results

Categories

educational resources

channels, platforms and web-tools

Mirrors - Manual on combating antigypsyism through human rights education

Educational resources | Ellie Keen | 2015

The main body of the manual consists of 18 activities with supporting material. Most of the activities are designed for sessions lasting at least an hour, although a few are longer. The activities have been classified according to 'level of complexity': a level 4.

Training Program. University Diploma in Social Intervention with the Roma Community

Re-ACT

HomeNews & KnowledgeLibraryStakeholdersProjectsConsortium

71 ORGANISATIONS MAP

Welcome to our Stakeholder Map

The Stakeholder Map provides a filterable database, visualised as a map, of relevant organisations and networks dedicated to counter antisemitism, antigypsyism and other hate phenomena. Please help us grow our Stakeholder Map by adding your own organisation via the "ADD ORGANISATION" option.

Help us grow our Stakeholder Map

+ ADD ORGANISATION

Map showing the distribution of organisations across Europe, with markers indicating locations in various countries.

Re-ACT

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43 PROJECTS

Welcome to the Re-ACT Project Directory

The Re-ACT project directory provides a filterable database, of relevant initiatives and projects dedicated to counter antisemitism, antigypsyism and other hate phenomena. Please help us to grow our Project Directory by adding your own project via the "ADD PROJECT" option.

Help us grow our Project Directory

+ ADD PROJECT

Find project by title

SEARCH

Filter results

Re-ACT

Remember and Act

Coordinator: INACH

Coordinator Country: Netherlands

Project Duration: 2020 Feb 01 - 2022 Jan 31

Funding Program: Rights, Equality and Citizenship Programme

Project language: English

Tags/Topics: Antisemitism, Antigypsyism, Information

Re-ACT

HomeNews & KnowledgeLibraryStakeholdersProjectsConsortium

CONSORTIUM

Search

Re-ACT Partners

INACH

LICRA

ROMEA

SYNYO

Map showing the geographical distribution of consortium members across Europe.

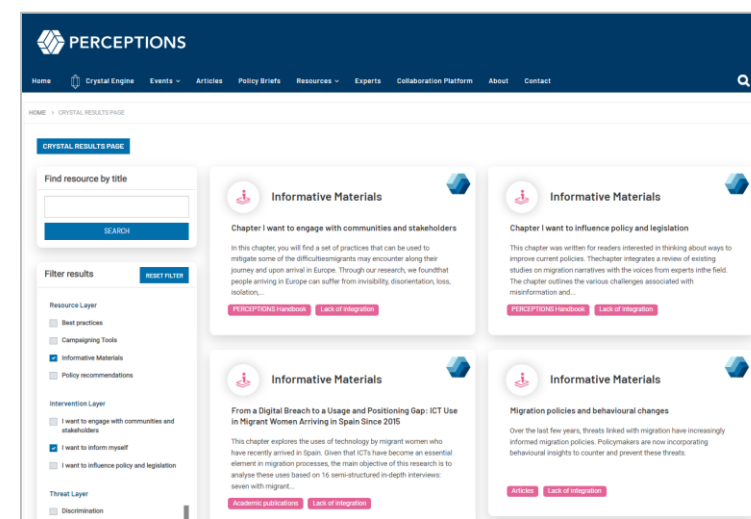
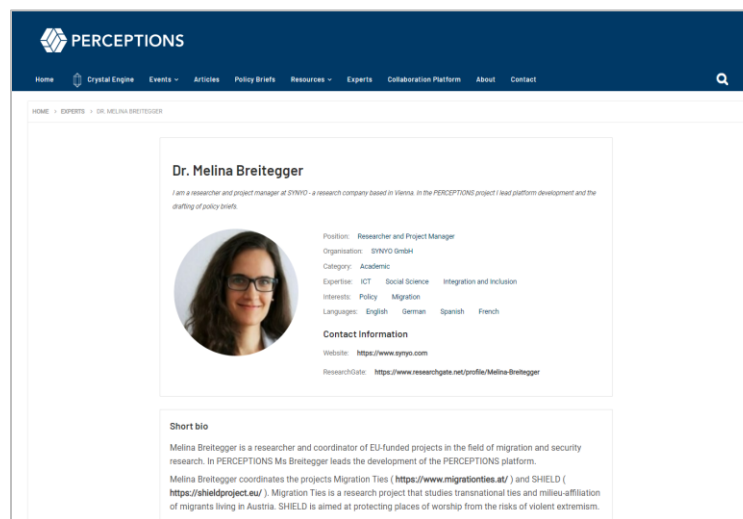
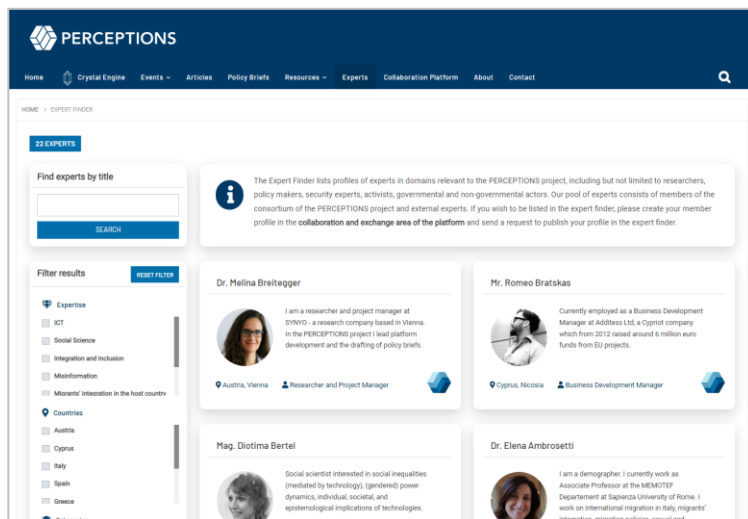
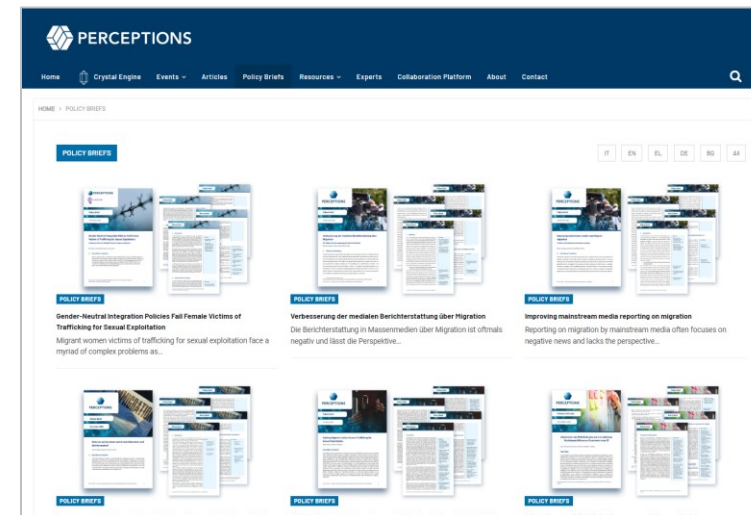
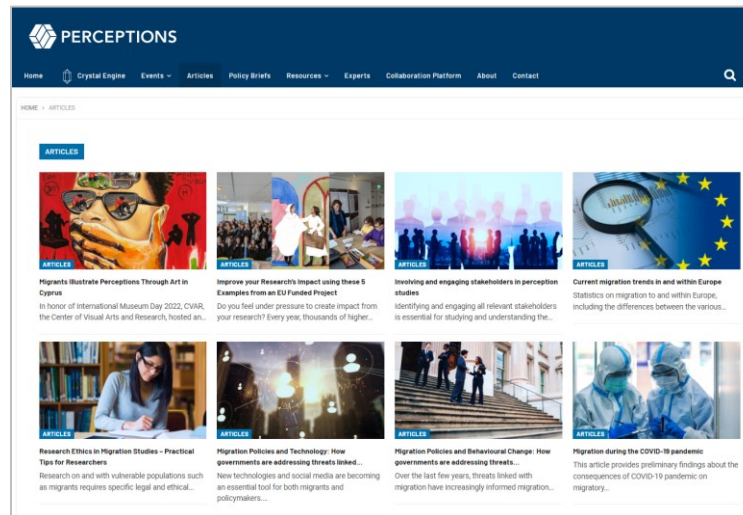
INACH (Project coordinator)

The International Network Against Cyber Hate, INACH, is uniting civil society organizations all over Europe and beyond since 2002 in their collective fight for human rights online. With project Re-ACT, this unique network of anti-discrimination organizations continues its efforts in strengthening transnational co-operation against hate online by providing its collaborators with a solid collection of methods, tools and materials for education and prevention measures.

Web Solutions | Platforms

Showcase: PERCEPTIONS

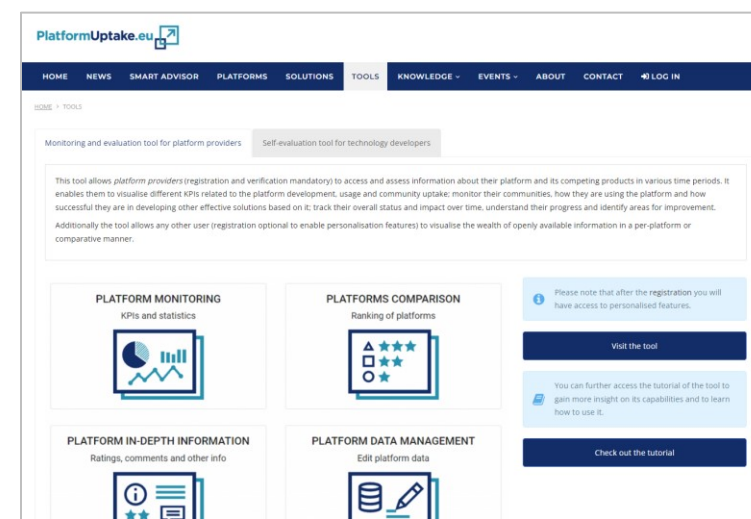
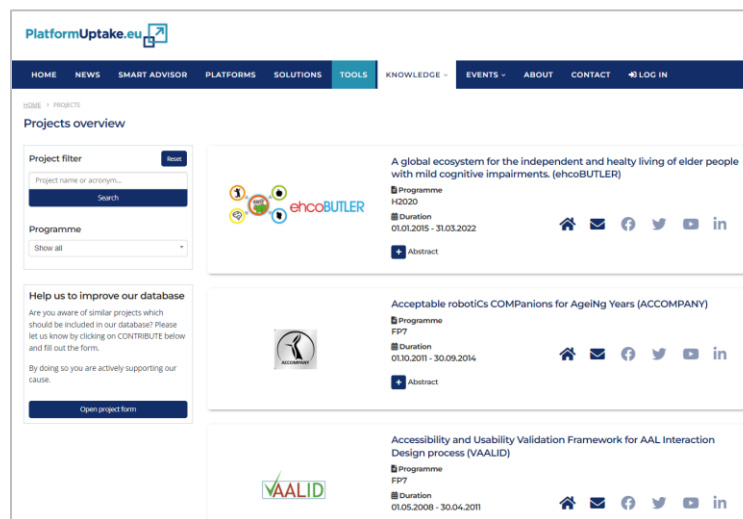
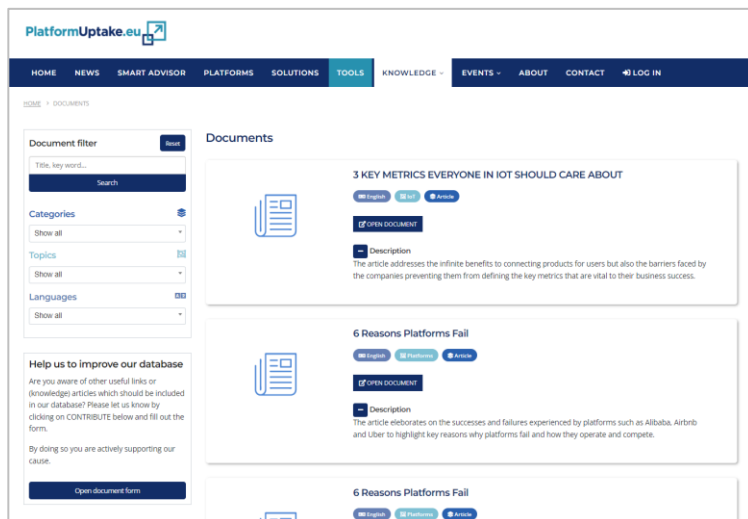
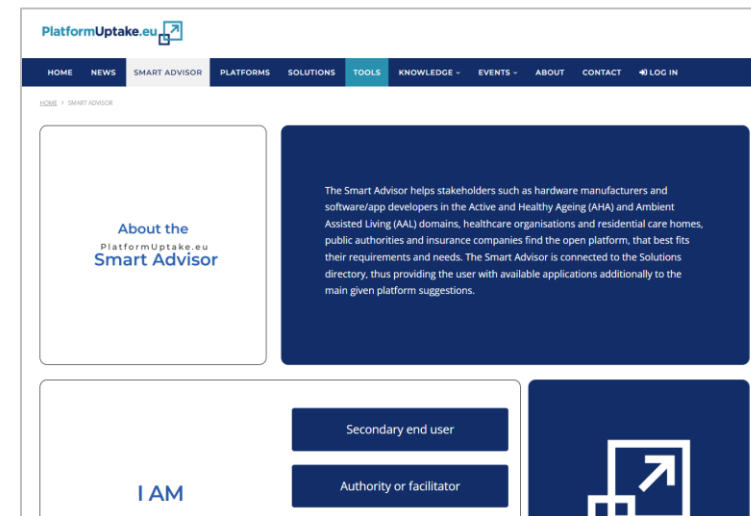
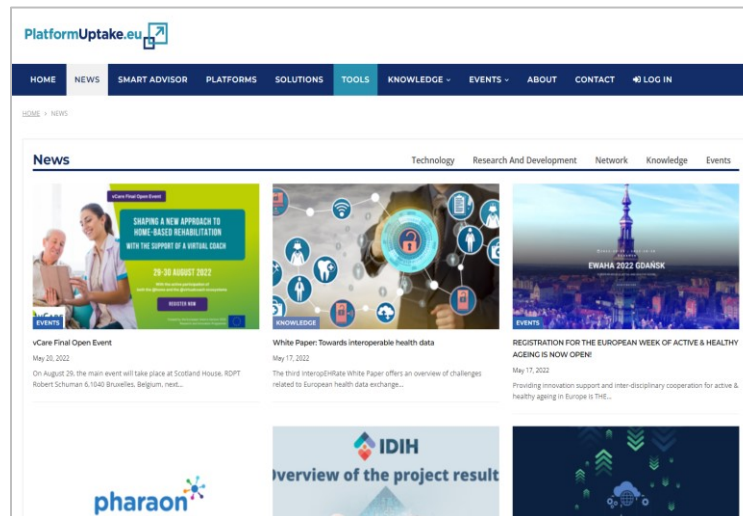
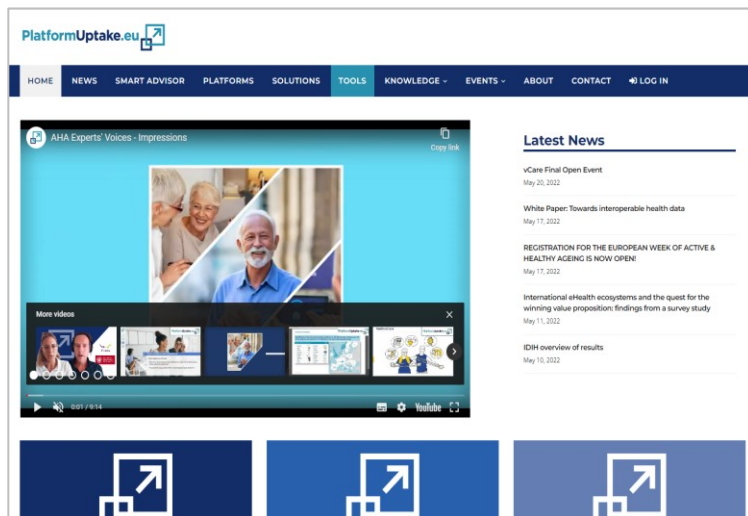
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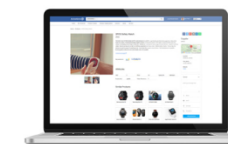
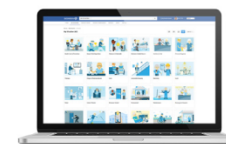
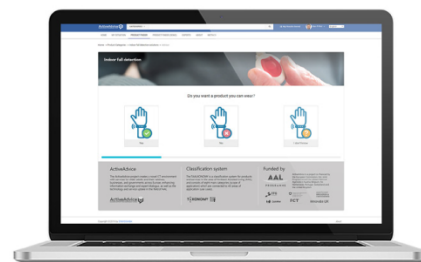
Showcase: PlatformUptake.eu

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Advisors



Advisors are smart tools supporting the users on finding the right products or any other kind of entity following a multi-step approach. Intelligent query and ranking methodologies in combination with a strong UX are keeping the search and selection process comfortable.

Web Solutions | Advisors

Intelligent Online Advisor | Showcase: PERCEPTIONS

SYNYO

PERCEPTIONS

HomeCrystal EngineEventsArticlesPolicy BriefsResourcesExpertsCollaboration PlatformAboutContact

HOME > CRYSTAL ENGINE

CRYSTAL ENGINE

This engine provides easy access to the PERCEPTIONS research findings, information about migration-related topics and recommendations for evidence-based decision making. Select a topic of interest, the purpose of your information request and the type of resource that you would like to access. Your search results will be displayed on the next page.

How does the PERCEPTIONS Crystal work?

Irregular migration status

Violence and abuse

Irregular migration status

I want to influence policy and legislation

I want to engage with communities and stakeholders

I want to inform myself

Campaigning Tools

Informative Materials

Policy recommendations

SHOW RESULTS

PERCEPTIONS

The PERCEPTIONS project aims to identify and understand narratives, images and perceptions of the EU – held outside of Europe – and the way they are distributed via different channels.

Contact

perceptions.eu
project.perceptions.eu
office@perceptions.eu

Funded by

This project has received funding from the European Union's Horizon Research & Innovation Action under Grant Agreement No 833870.

Terms and Conditions

PERCEPTIONS

HomeCrystal EngineEventsArticlesPolicy BriefsResourcesExpertsCollaboration PlatformAboutContact

HOME > CRYSTAL RESULTS PAGE

RESULT

Find resource by title

SEARCH

Filter results

RESET FILTERS

Resource Layer

Best practices

Campaigning Tools

Informative Materials

Policy recommendations

Intervention Layer

I want to engage with communities and stakeholders

I want to inform myself

I want to influence policy and legislation

Threat Layer

Discrimination

Lack of integration

Violation of human rights

External behaviors

Impact of COVID-19

Languages

Dutch

French

English

Arabic

Spanish

Content

External

Internal

Unfortunately we have no matching entries corresponding to your search. The following materials on the topic of 'Lack of integration' might be of interest to you.

Additionally, you may return to the crystal engine page to change your criteria.

Campaigning Tools

Journey Workshop

This activity used imaginative, arts-based strategies to stimulate the conversations about perceptions of migration. In this workshop, the children were asked to design a postcard depicting "migration" and what it involves. They were asked to write a note to their past selves reflecting the...

Exhibitions & Workshops

Lack of integration

Informative Materials

Migration policies and technologies

New technologies and social media are becoming an essential tool for both migrants and policymakers. From countering threats to ensuring migrants' integration, many measures now rely on technology to support policy goals.

Articles

Lack of integration

Policy recommendations

Migrants & ICTs

How to Use Digital Tools and Digital Media to Reach Migrants

Policy brief

Lack of integration

Best practices

Support in household Energy Efficiency project

The Project "Support in household Energy Efficiency" is funded by the City of Leipzig and functions as a coordination office for energy efficiency counselling for low-income households in Leipzig, particularly those housing refugees. In total, the activities that will be done throughout...

Dissemination Activities, Workshops & Training

Threat to migrants

Lack of integration

Best practices

The Assisted Voluntary Return & Reintegration (AVRR) project

The Assisted Voluntary Return & Reintegration (AVRR) project is implemented by the Ministry of the Interior, Department for Civil Liberties and Immigration and implemented by the International Organisation for Migration (IOM) and funded by the European Commission with the Asylum, Migration and...

Dissemination Activities, Workshops & Training

Threat to migrants

Lack of integration

Best practices

Digitalizing Migrants - online application MoBio (Mobile Biography)

The online application MoBio (Mobile Biography) allows newly arrived migrants in the Rhein-Neckar district (Germany) to upload personal information and important certificates and qualifications. The information provided through the uploaded documents serve as the basis for drawing up integration...

ICT related

Threat to migrants

Lack of integration

Best practices

Integration policies for migrants - OSCE

The training manuals (for trainers and trainees) published by the Office for Democratic Institutions and Human Rights (ODIHR) of the Organization for Security and Co-operation in Europe (OSCE) is intended for use during training courses related to developing, implementing and reviewing migrant...

Dissemination Activities, Workshops & Training

Threat to the state

Lack of integration

Best practices

The "Essentials" campaign

The Essentials campaign is an action devised by the Directorate General of Migration Policies, developed during the COVID-19 pandemic, to meet the objectives of this new brand and promote its message to all citizens of Germany. The campaign shares the stories of migrants living in Germany and...

Social Media and Art-based

Threat to migrants

Lack of integration

ActiveAdvice

ADVISOR SUPPORT FOR INDEPENDENT LIVING

MY SITUATION

Health & Care

Q

My Results Saved

Dan Prihol

English

HOME

MY SITUATION

PRODUCT FINDER

PRODUCT FINDER (DEMO)

EXPERTS

ABOUT


METHOD

Home > My Situation > Results

My Situation (9)


SORT BY

Health & Care




Health Care & Prevention

Injuries and diseases can cause severe problems for seniors of high age – often they are very costly and have long lasting consequences. Many kinds of pos...




Body & Vital Signs Data

The measurement of vital data as well as the acquisition and analysis of body signs are methods that are carried out at almost every medical examination and ser...




Telecare & Telehealth

Telecare and Telehealth describe procedures in modern medicine where diagnosis, therapies and consultations are technologically supported to enable treatment in...




Electronic Health Record

The current situation regarding the collection of patient data such as disease and therapy progression or vital data can be outlined as follows: Patients visit...




Nutrition & Diet

Monitoring water and food intake is particularly important for older people, since they often don't feel as hungry or thirsty as they should. The right an...




Personal Hygiene

Personal hygiene comprises numerous aspects: brushing teeth, washing hair and skin, shaving, using lotion on dry or stressed skin, cleaning ears, cutting nails...



Therapy

One of the peculiarities often associated with advancing age is the increased risk of suffering from diseases that have a negative effect on cognitive and physi...



Drugs & Pharmaceuticals

Many of the improvements in health care for older people during the past decades can be attributed to the efficiency of pharmaceuticals. Drugs are more likely t...


SYNYO | Solution Showcases

27

ActiveAdvice
DESIGN SUPPORT FOR INDEPENDENT LIVING

MY SITUATION ▼ Safety & Security





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My Results Saved  Dan Prihoi ▼ English ▼

HOME MY SITUATION PRODUCT FINDER PRODUCT FINDER (DEMO) EXPERTS ABOUT METHOD


Home > My Situation > Results

My Situation (5)



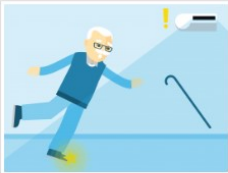
SORT BY ▼

Safety & Security




Damages & Hazards

Hazards describes something that is dangerous and likely to cause damage. Hazards can occur everywhere, such as at work or in the public realm but also people&...




Falls

The risk of falling increases for older people. Poor lighting or tripping hazards can heighten the risk even more. Some people with cognitive impairment may for...




Emergency Management & Alarm...

There are various emergency situations seniors may be confronted with, whether it is inside or outside their home. Due to symptoms of ageing, older adults are a...



Building Surveillance

With increasing age, the probability of living alone in one's own home rises. This is due to several reasons, for example if children have moved out or th...



Person Localization

There are several reasons why older adults develop tendencies to run away or to run to certain places. For example, they only want to go for a walk or are dissa...

Results: 1-5 of 5

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ActiveAdvice
ADDITIONAL SUPPORT FOR INDEPENDENT LIVING

MY SITUATION

×

Q

My Results Saved

Dan Prihol

English

HOME

MY SITUATION

PRODUCT FINDER

PRODUCT FINDER (DEMO)

EXPERTS

ABOUT

METHOD

Home > My Situation > Safety & Security > Person Localization

Person Localization

The risk of developing mental illnesses such as dementia increases steadily with increasing age. Affected people often feel the urge to run away or get lost. Person Localization devices are devices which can be used indoors or outdoors, depending on the habits of the person who is about to wander. With their help the eloped or wandering person can be found within short time.

Description

There are several reasons why older adults develop tendencies to run away or to run to certain places. For example, they only want to go for a walk or are dissatisfied with their stay in a care facility - but in combination with diseases such as dementia, where the risk of disease increases with age, these simple activities can be very dangerous for the patient. At an advanced stage, dementia patients tend to walk to certain places they can still remember. However, in many cases the limited cognitive abilities and disorientation associated with the disease are the reason why older adults get lost. Also, closely related to the diminishing cognitive abilities is the disorder of the sense of orientation, which can lead to the loss of the sense of space and time. As a result, those affected may not know where they are and may not be able to handle time data. For example, a dementia sufferer can hardly begin anything with the statement that he should wait 10 minutes and will probably forget it in a very short time. In dementia, however, disorientation is associated with fragments of memory, which can lead to patients going to work or picking up their children from school, for example. Since they do not know that these are past memories and former commitments, it could be very difficult to dissuade them from their plans. In addition, running away can also be very dangerous for mentally handicapped people. For instance, when they leave the house they do not think about putting on shoes or a jacket in winter, they often cannot find their way back or are careless when crossing the streets. Consequently, running away can lead to injury or, in the worst case, even death.

Relevant Product Categories

Smart watches

LAUNCH PRODUCT FINDER

Indoor localisation solution...

LAUNCH PRODUCT FINDER

Outdoor localisation solutio...

LAUNCH PRODUCT FINDER

Relevant Products

SYNYO | Solution Showcases

29

Web Solutions | Advisors

Intelligent Solution Advisor | Showcase: ActiveAdvice



ActiveAdvice

MY SITUATION

PRODUCT FINDER

PRODUCT FINDER (BETA)

EXPERTS

ABOUT

METHOD

Home > My Situation > Safety & Security > Person Localization

Person Localization

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For these special cases, person localization devices have been created, which help to localize the missing person in their own housing or even outdoors. Localisation devices can be wearables, such as special smart watches which are worn on the wrist or as a small gadget in the pocket. Another kind of localisation devices such as sensor floors or sensor mats are permanently installed and help to detect persons within their housing.

Types

Indoor localisation: There are different kinds of devices which can be used for localisation if the missed person is still indoors. For instance, special bed sensors can detect if a person is getting up to an unusual time and sensor floor mats can monitor if a person walks to a special area.

Outdoor localisation: There are different sorts of gadgets for localising a missed person outside the housing. For example, there are bracelets, smart watches or walking sticks with an GPS module in it with the help of which a localisation can be carried out.

Target groups

Primary target groups: Autonomous older adults; group of older adults, who are able to live their lives independently. Persons in need of care; describes the group of persons in need of care, such as older adults, who cannot manage their everyday life independently, without help from caregivers or relatives. Professional and informal caregivers; professionally trained caregivers, such as nurses or other caretakers, as well as relatives or friends who take care of older adults and persons in need of care. Professional and informal caregivers; professionally trained caregivers, such as nurses or other caretakers, as well as relatives or friends who take care of older adults and persons in need of care.

Secondary target groups: People with disabilities; people with physical or mental disabilities, who cannot manage their everyday life independently and who can benefit from AIL technologies.

Synonyms

Person tracking, monitoring, GPS

Related Scenarios

Damages & Hazards

Building Surveillance

Falls

Relevant Product Categories

Smart watches

LAUNCH PRODUCT FINDER

Indoor localisation solution...

LAUNCH PRODUCT FINDER

Outdoor localisation solution...

LAUNCH PRODUCT FINDER

Relevant Products

Samsung Gear S2

LG Watch Style

LG Watch Sport

Huawei Watch 2

Motor 360 (2nd Gen)

Apple Watch Series 2

Smartwatch 3 201803

Garmin Smartwatch Fenix 3X

Apple Watch SE 1

EAD1 Smartwatch GT18

CORP2 All-in-1 Smartwatch

Huawei Watch 2

Peligree C200

MORIN M200

Vingwatch

Apple Watch Series 4

ActiveAdvice

MY SITUATION

PRODUCT FINDER

PRODUCT FINDER (BETA)

EXPERTS

ABOUT

METHOD

Home > My Situation > Safety & Security > Falls

Falls

Fall aids can be used to alert the caregiver or to prevent a fall. This allows patients to be more independent and safe while reducing fatal accidental falls. Supported by sensors, cameras and automated systems fall prevention and detection monitors and assists patients in their daily lives. Functions such as unlocking doors, opening doors and turning on lights are common features in systems used for fall prevention. Neighbours and caregivers can be quickly alerted in case a patient falls.

Description

The risk of falling increases for older people. Poor lighting or tripping hazards can heighten the risk, even more. Some people with cognitive impairment may forget to turn on the light or may not find the right switch. Many people in need of care also need support when walking. For example, when going to the toilet. If they are not aware of the danger themselves, the caregiver must constantly check the situation with an open eye.

The category falls includes processes, services and technologies that aim to support patients and caregivers in scenarios related to preventing a patient from falling and/or assisting a patient in a fall and even contacting the caregivers in case of a fall. It results in an increase of independence for older people and patients with health issues and reduces the work of caregivers. Fall scenarios include preventive devices such as lighting systems and home automation systems, that are able to automatically activate lights or open doors, for example. Prevention methods have to be integrated and set up in the home or room of the patient and its settings might need to be personalized to best suit the patient. The information gathered in fall prevention scenarios can be sent to caregivers for analysis and, if necessary, modification.

Unfortunately, falls are not always prevented. In fall scenarios patients can also benefit from detection measures that help caregivers to react in time. With the help of sensors, it can be detected if a patient has fallen and is lying on the floor. This information is transmitted to caregivers or neighbours and when the fall detection system is connected to other systems, measures like turning on the lights or unlocking the doors can be taken to facilitate the access of the rescue group.

If the patient falls but is quickly able to stand up again, caregivers are informed and are able to decide between communicating with the patient or ignoring the situation. This scenario is supported by products like sensor mats and beds, sensor floors and motion detectors connected to communication systems, door systems and lighting systems.

Furthermore, patients and older adults can also reduce falls by avoiding tripping hazards, like objects on the floor, cables and protruding carpets. Avoiding handrails or clothes that complicate movement is another means that should be taken by the target group. Lastly, making sure that bathroom floors are not wet and the shower is equipped with anti-slip mats are also important steps.

Types

These services and products support the following scenarios: indoor fall detection, outdoor detection and fall prevention.

Indoor fall detection: Indoor fall detection focuses on fall scenarios inside a room, building or home. Detection systems are used to monitor individuals in different environments, such as bedroom, kitchen, bathroom living room.

Outdoor fall detection: Outdoor fall detection products and services utilize cameras and sensors to help control patients and react in case of a fall. Devices monitoring vital signs can also be used to help determine the severity of a fall and the medical state of the patient after the fall.

Fall prevention: Fall prevention describes preventive methods to reduce the fall rate by offering support to users to be able to move with more security and determination.

Target groups

Primary target groups: Autonomous older adults; group of older adults, who are able to live their lives independently. Persons in need of care; describes the group of persons in need of care, such as older adults, who cannot manage their everyday life independently, without help from caregivers or relatives. Professional and informal caregivers; professionally trained caregivers, such as nurses or other caretakers, as well as relatives or friends who take care of older adults and persons in need of care.

Secondary target groups: People with disabilities; people with physical or mental disabilities, who cannot manage their everyday life independently and who can benefit from AIL technologies. Professional and informal caregivers; professionally trained caregivers, such as nurses or other caretakers, as well as relatives or friends who take care of older adults and persons in need of care.

Synonyms

Collapse, Fall prevention, Collapse prevention, Fall detection

Related Scenarios

Damages & Hazards

Building Surveillance

Person Localization

Relevant Product Categories

Indoor fall detection solution...

LAUNCH PRODUCT FINDER

Outdoor fall detection solution...

LAUNCH PRODUCT FINDER

Relevant Products

DOMIC MEDIC Domicarely

OneCare Sensing

STEP CONTROL - Smartwatch

Geriatric

Vital Alert

The Care Watch

Vital Room Fall Detector

HomeBark with AutoAlert

SafeBark

HomeBark Standard

IN-DX - Activity Monitoring

Vitalgo Residential

VitalHub

VitalHub

Step Control

Care Watch

SecureBark - Smartwatch

Adjustable Transfer Bench

Vitalgo Residential

HomeBark AutoAlert

VitalHub

VitalHub

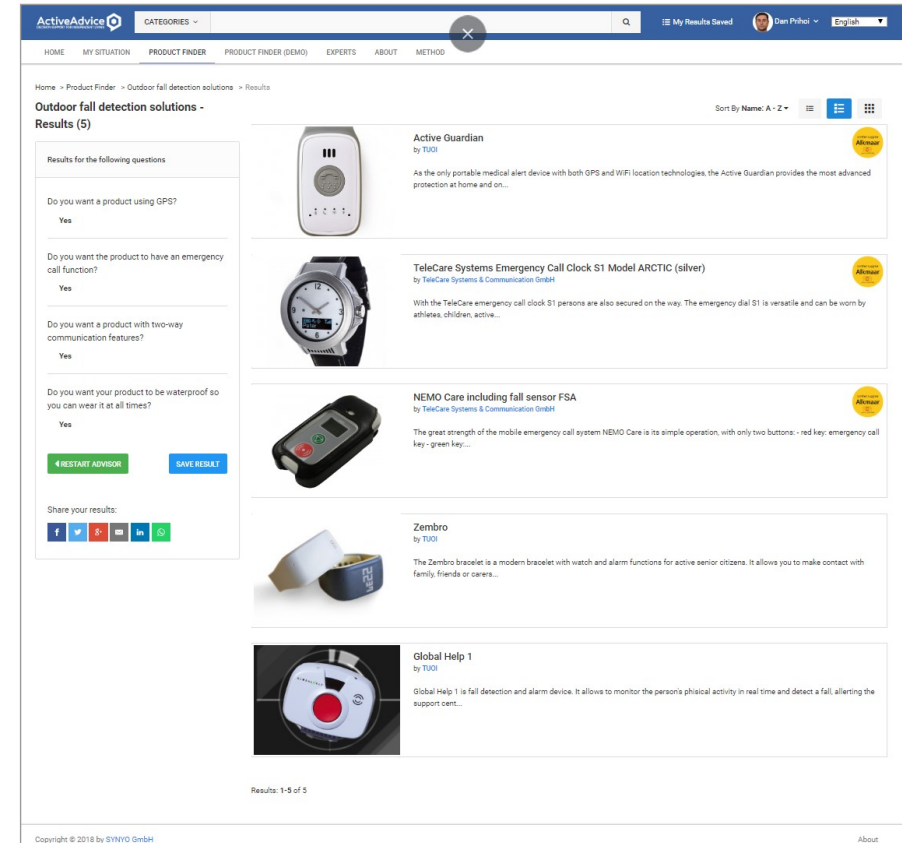
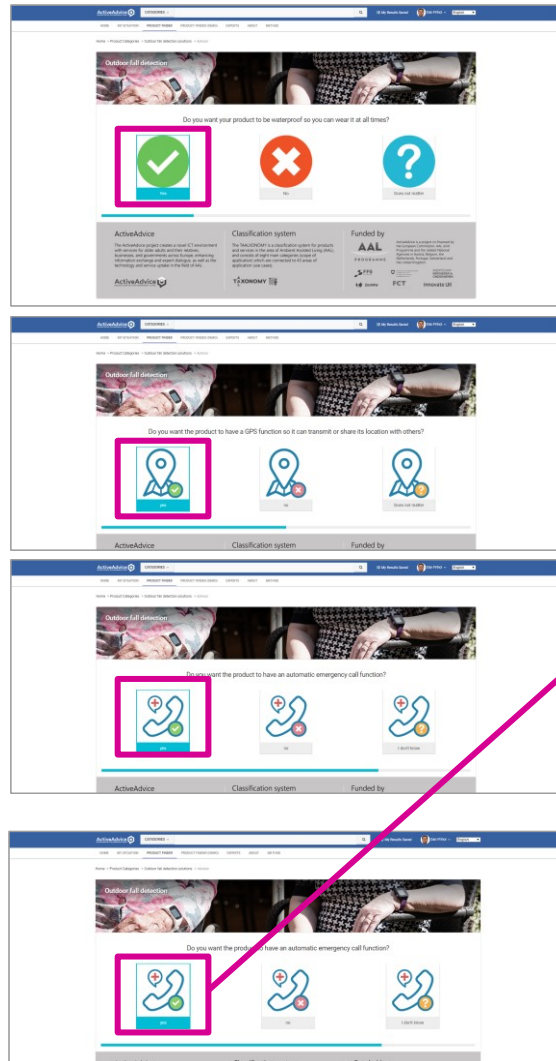
VitalHub

VitalHub

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Intelligent Solution Advisor | Showcase: ActiveAdvice

SYNYO



CATEGORIES ▾

Q

My Results Saved

Dan Prihol ▾

English ▾

HOME

MY SITUATION

PRODUCT FINDER

PRODUCT FINDER (DEMO)

EXPERTS

ABOUT

METHOD

Home > Product Finder > Outdoor fall detection solutions > Results

Outdoor fall detection solutions - Results (5)

Sort By Name: A - Z ▾

Results for the following questions

Do you want a product using GPS?

Yes

Do you want the product to have an emergency call function?

Yes

Do you want a product with two-way communication features?

Yes

Do you want your product to be waterproof so you can wear it at all times?

Yes

RESTART ADVISOR

SAVE RESULT

Share your results:

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wh

Active Guardian

by TUOI

As the only portable medical alert device with both GPS and WiFi location technologies, the Active Guardian provides the most advanced protection at home and on...

TeleCare Systems Emergency Call Clock S1 Model ARCTIC (silver)

by TeleCare Systems & Communication GmbH

With the TeleCare emergency call clock S1 persons are also secured on the way. The emergency dial S1 is versatile and can be worn by athletes, children, active...

NEMO Care including fall sensor FSA

by TeleCare Systems & Communication GmbH

The great strength of the mobile emergency call system NEMO Care is its simple operation, with only two buttons: - red key: emergency call key - green key:...

Zembro

by TUOI

The Zembro bracelet is a modern bracelet with watch and alarm functions for active senior citizens. It allows you to make contact with family, friends or carers...

ActiveAdvice

CATEGORIES

Q

My Results Saved

Dan Prihol

English

HOME

MY SITUATION

PRODUCT FINDER



PRODUCT FINDER (DEMO)

EXPERTS

ABOUT

METHOD

Home > Products > 2PCS Safety Watch





2PCS Safety Watch

2PCS

THE NEW WAY OF PROVIDING SAFETY AND MANAGING ALERTS: - Age friendly and dementia supportive - Help at the touch of a button - Pressing the display triggers an alarm in the 2PCS system. With haptic, visual and audio cues, the wearer immediately knows help is underway. - Waterproof - Suitable for daily usage and care routines. - Adaptive wearing styles - Device can be worn on belt, on clothing, as pendant and many more. - Mobile safety checks - Twice a day, the device can ask its wearer if everything is ok - even when the wearer is not at home. - Individualization of wearable - Exchangeable wristbands and customizable colors of wearable.


[Visit product page](#)

See product on:  


Attributes

Alarm	1	Price	149,99 €	Range	-
Battery	168 hours	Wearable	1	GPS tracking	1
Mobile application	1	Two-way communication	0		


Similar Products



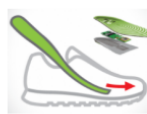
Adapted Smartphone









LifeSafe



LOK8U

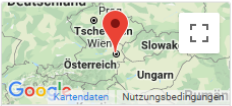


SmartSole



Supplier

2PCS



Location
Innsbruck, Austria

Your phone
+43 512 890016

Website
[Visit](#)

Contact

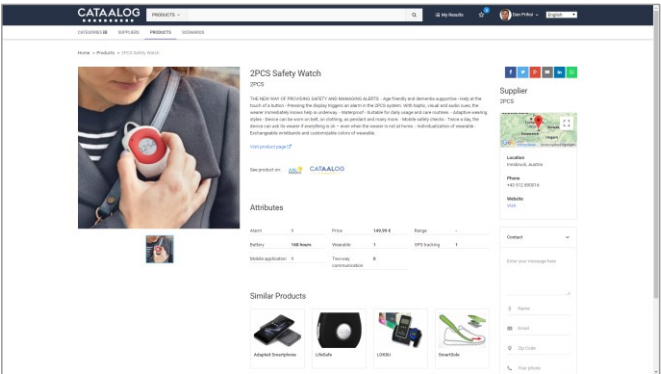
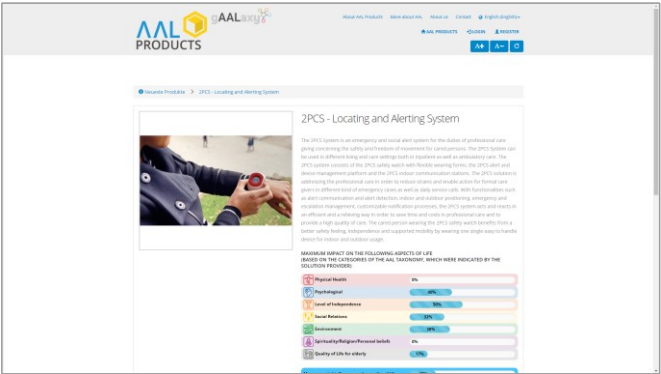
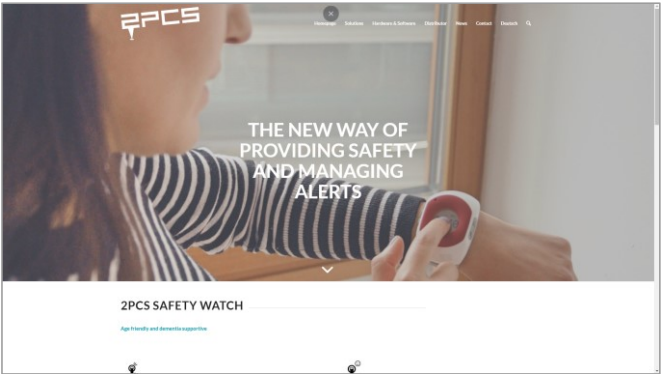
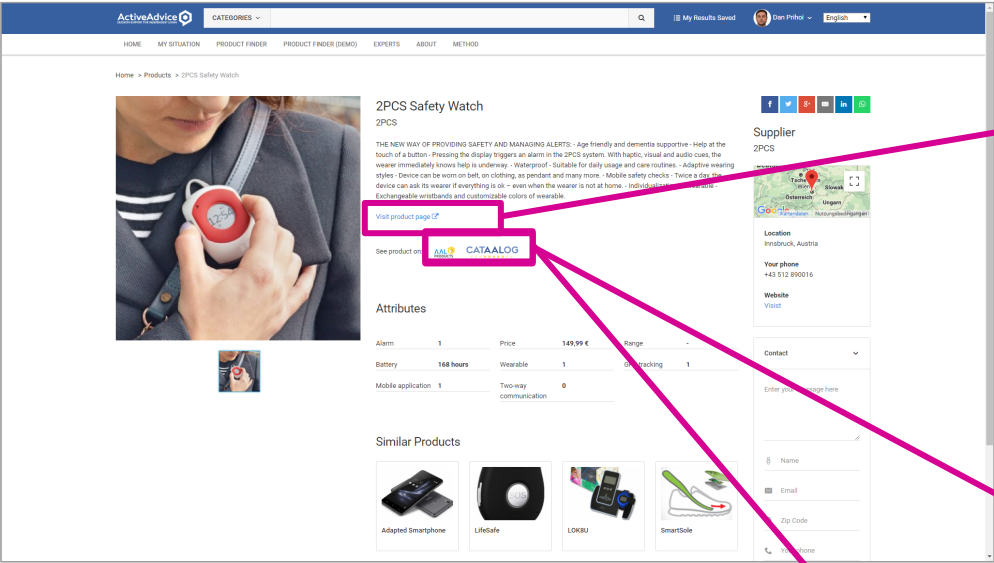
Enter your message here

SYNYO | Solution Showcases

33

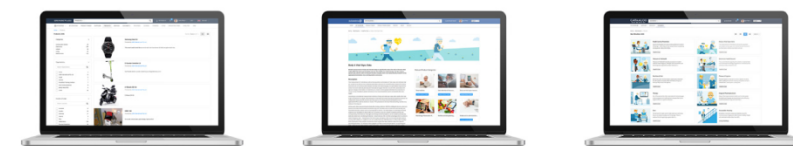
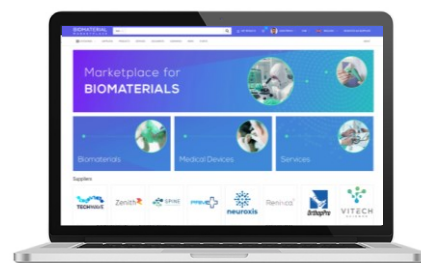
Web Solutions | Advisors

Intelligent Solution Advisor | Showcase: ActiveAdvice





Marketplaces

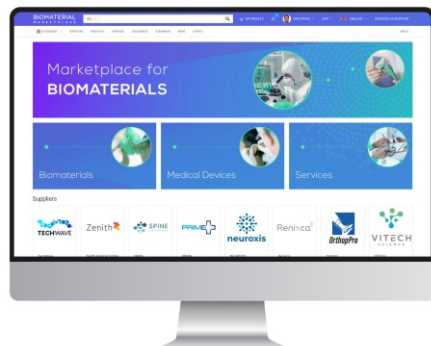


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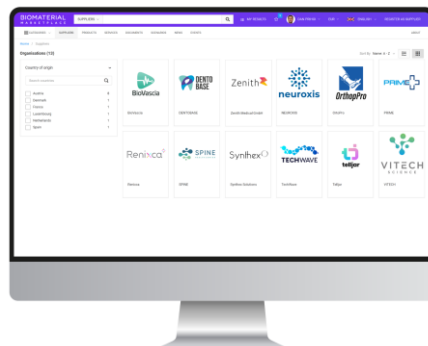
Web Solutions | Marketplaces

Showcase: Biomaterial Marketplace

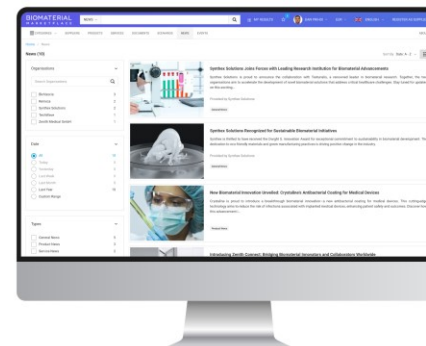
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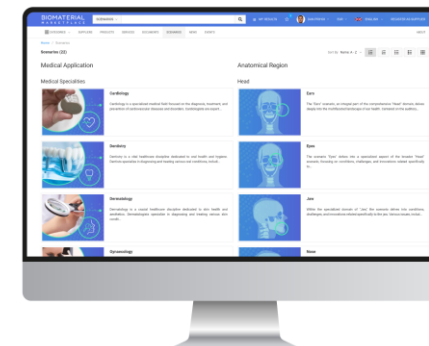
Home



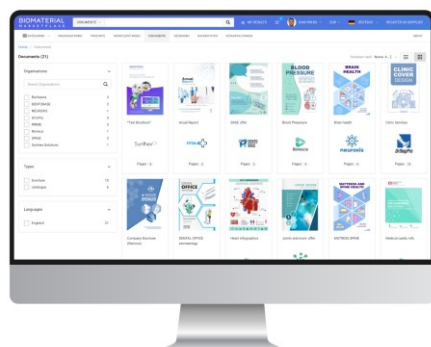
Suppliers



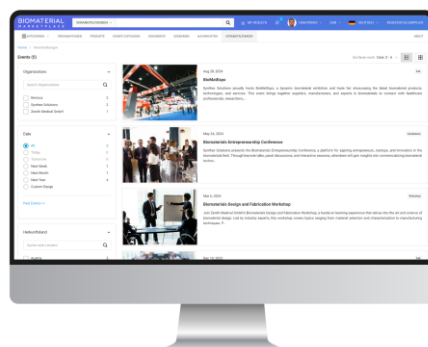
News



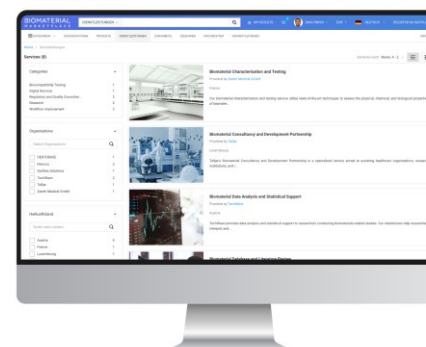
Scenarios



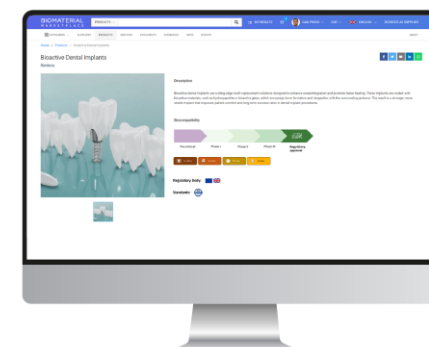
Brochures



Events



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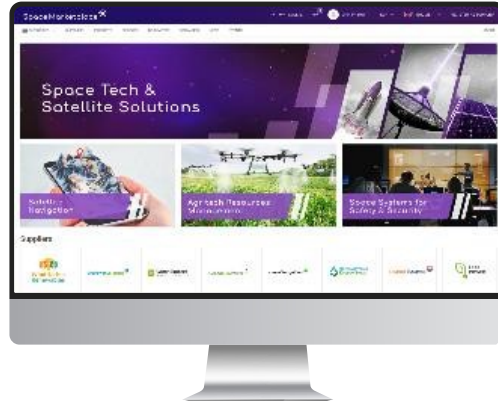


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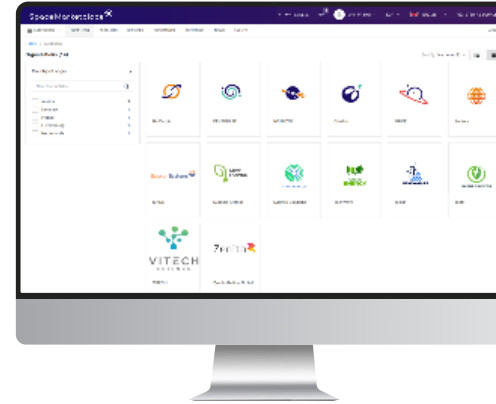
Web Solutions | Marketplaces

Showcase: Space Marketplace

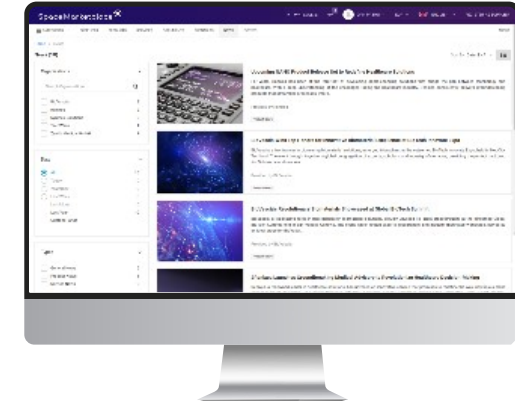
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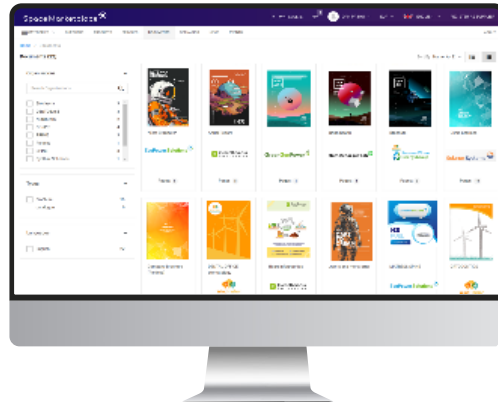
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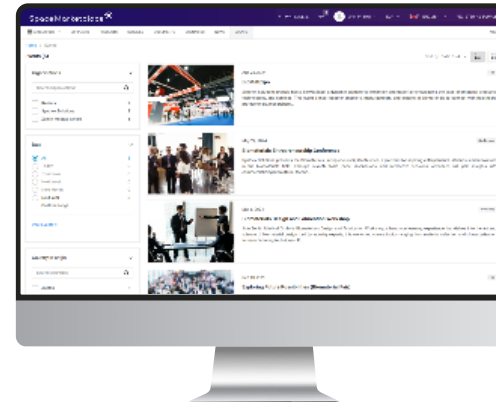
Suppliers



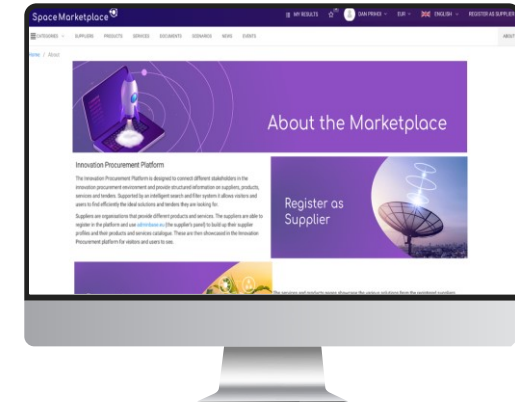
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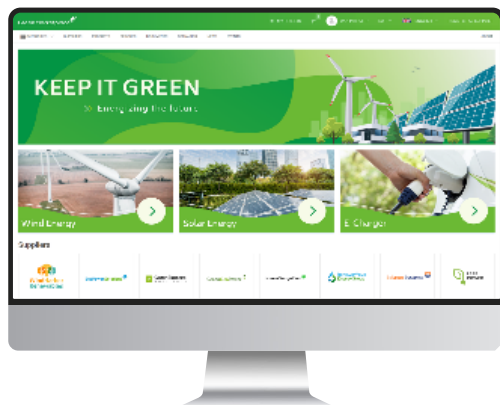


About

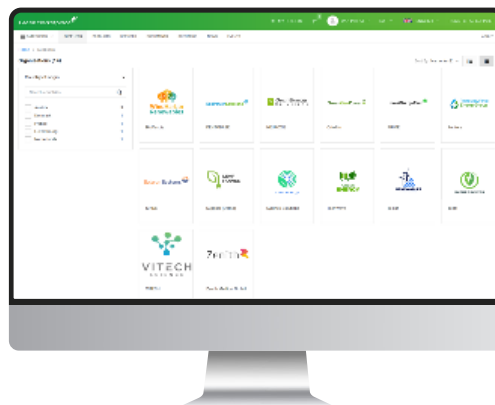
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Showcase: Green Marketplace

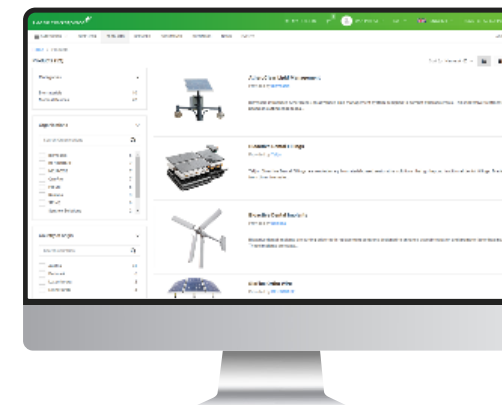
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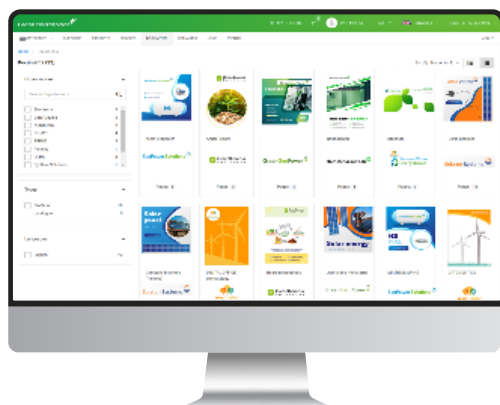
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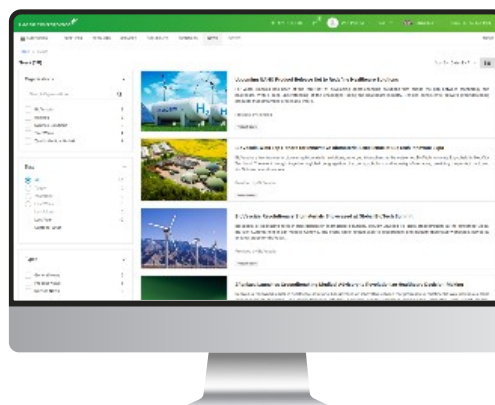
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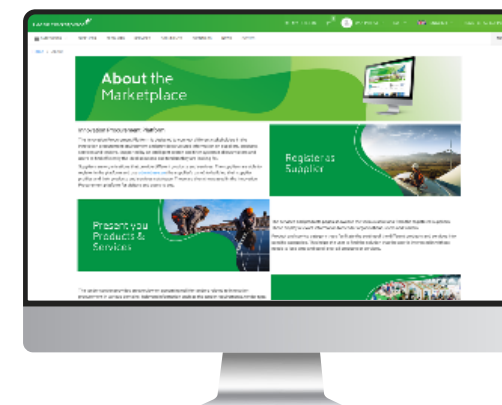
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Dissemination, Exploitation, Communication

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Approaches & Materials

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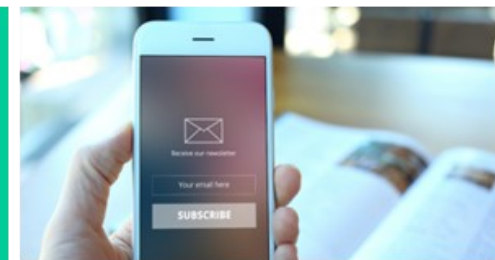
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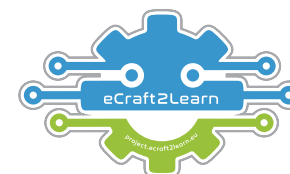
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Showcase: Logos

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Project Expertise | Dissemination, Exploitation, Communication

Showcase: Leaflets



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

© www.platformuptake.eu | office@platformuptake.eu | @PlatformUptake

PROJECT BACKGROUND

Ageing is a natural part of the human life cycle. The European Union (EU) is committed to ensuring that all citizens, regardless of their age, can live active and healthy lives. The PlatformUptake.eu project aims to support the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.

PROJECT OBJECTIVES

- Identify and assess the state of the art of open service platforms in the Active and Healthy Ageing Domain.
- Support the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.
- Develop and implement a framework for the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.

PROJECT FACTS

Duration: 01.10.2019 - 31.03.2021
Programme: H2020
Lead: PlatformUptake.eu
Coordinator: SYNYO

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Website: www.platformuptake.eu
Twitter: @PlatformUptake
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PHERECLOS

Partnerships for pathways to Higher Education and science engagement in Regional Clusters of Open Schooling

COORDINATE / COLLABORATE / COMMUNICATE

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PROJECT BACKGROUND

PHARECLOS is a project that aims to support the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.

PROJECT OBJECTIVES

- Identify and assess the state of the art of open service platforms in the Active and Healthy Ageing Domain.
- Support the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.
- Develop and implement a framework for the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.

PROJECT FACTS

Duration: 01.10.2019 - 31.03.2021
Programme: H2020
Lead: PHARECLOS
Coordinator: SYNYO

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MiICT

ICT ENABLED PUBLIC SERVICES FOR MIGRATION

CREATE / DEVELOP / INTEGRATE

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PROJECT BACKGROUND

MiICT (Enabling Public Services for Migration) is a project that aims to support the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.

PROJECT OBJECTIVES

- Identify and assess the state of the art of open service platforms in the Active and Healthy Ageing Domain.
- Support the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.
- Develop and implement a framework for the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.

PROJECT FACTS

Duration: 01.10.2019 - 31.03.2021
Programme: H2020
Lead: MiICT
Coordinator: SYNYO

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iProcureSecurity

Strategic Partnership of Emergency Medical Service Practitioners for Coordination of Innovation Procurement

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PROJECT BACKGROUND

iProcureSecurity is a project that aims to support the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.

PROJECT OBJECTIVES

- Identify and assess the state of the art of open service platforms in the Active and Healthy Ageing Domain.
- Support the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.
- Develop and implement a framework for the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.

PROJECT FACTS

Duration: 01.10.2019 - 31.03.2021
Programme: H2020
Lead: iProcureSecurity
Coordinator: SYNYO

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INDUCE

Towards a Sustainable Agro-Food Industry Capacity Building Programmes in Energy Efficiency

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PROJECT BACKGROUND

INDUCE is a project that aims to support the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.

PROJECT OBJECTIVES

- Identify and assess the state of the art of open service platforms in the Active and Healthy Ageing Domain.
- Support the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.
- Develop and implement a framework for the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.

PROJECT FACTS

Duration: 01.10.2019 - 31.03.2021
Programme: H2020
Lead: INDUCE
Coordinator: SYNYO

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Website: www.induce2020.eu
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IoTThink

Horizons and Wissensplattform zum Thema Internet of Things für Jugendliche

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PROJECT BACKGROUND

IoTThink is a project that aims to support the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.

PROJECT OBJECTIVES

- Identify and assess the state of the art of open service platforms in the Active and Healthy Ageing Domain.
- Support the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.
- Develop and implement a framework for the uptake and evolution of open service platforms in the Active and Healthy Ageing Domain.

PROJECT FACTS

Duration: 01.10.2019 - 31.03.2021
Programme: H2020
Lead: IoTThink
Coordinator: SYNYO

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Project Expertise | Dissemination, Exploitation, Communication

Showcase: Leaflets

SYNYO



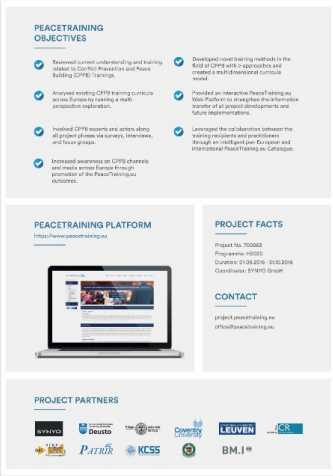
BUILDING STRONGER PEACETRaining CURRICULA

PeaceTraining.eu

Strengthening the capabilities and training curricula of conflict prevention and peace building personnel with ICT-based approaches and extensive stakeholder engagement

Facebook | Twitter | LinkedIn

The project is funded by the European Union under the Horizon Europe programme.




PEACETRaining OBJECTIVES

- Maximised current understanding and training related to Conflict Prevention and Peace Building (CPPB) Training
- Advanced existing CPBP training curricula across Europe by creating a multi-approach methodology
- Maximised CPBP experts and others doing all project phases via courses, interviews, and focus groups
- Integrate existing CPBP standards and best practice across Europe through the development of the Peace Training Platform

PEACETRaining PLATFORM

Project No. 700088
Programme: HORIZON
Duration: 01/09/2020 - 30/08/2024
Coordinator: SYNYO GmbH

PROJECT PARTNERS

Partners: 



ResilienceWorks

Maßnahmen zur Radikalisierungsprävention & Resilienzsteigerung von Jugendlichen in Angeboten zur Arbeitsmarktintegration

www.resilienceworks.at



ÜBERBLICK

Das Projekt ResilienceWorks ist ein Projekt, das die Resilienz von Jugendlichen zu stärken und die Radikalisierung zu verhindern. Es zielt darauf ab, die Resilienz von Jugendlichen zu stärken und die Radikalisierung zu verhindern.

ECKDATEN

Laufzeit: 01/09/2020 - 30/08/2024
Programme: KRAS - F&E Digitalisierung
Projektleiter: SYNYO GmbH
Koordinator: SYNYO GmbH
E-Mail: info@resilienceworks.at
Web: www.resilienceworks.at

PROJEKTZIELE

- Exploration und Analyse aktueller Studien, um die Resilienz von Jugendlichen zu stärken und die Radikalisierung zu verhindern.
- Entwicklung von Interventionen, die die Resilienz von Jugendlichen zu stärken und die Radikalisierung zu verhindern.
- Erstellung von Instrumenten, die die Resilienz von Jugendlichen zu stärken und die Radikalisierung zu verhindern.
- Allokation von Ressourcen, die die Resilienz von Jugendlichen zu stärken und die Radikalisierung zu verhindern.



MICADO - Migrant Integration Cockpits and Dashboards

Successful Integration Empowerment Social Cohesion

micado

migrant integration cockpits & dashboards

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MICADO - Migrant Integration Cockpits and Dashboards

How to improve the management of migrant integration in host communities? How to facilitate the opportunities for migrants to participate in society? How to build a community for responding to future migration challenges on individual and individual levels?

PROJECT FACTS

DURATION: 01/09/2020 - 30/08/2024
PROGRAMME: Horizon 2020
CO-ORDINATOR: SYNYO GmbH
REFERENCE: 827177
COORDINATOR: SYNYO GmbH

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CHAMPIONS

Cooperative Harmonised Action Model to Stop Polarisation in Our Nations

COOPERATE / COMMUNICATE / COLLABORATE

www.championsproject.eu | partners@championsproject.eu | www.championsproject.eu



PROJECT BACKGROUND

CHAMPIONS is a project that aims to create a harmonised action model to stop polarisation in our nations. It is a project that aims to create a harmonised action model to stop polarisation in our nations.

PROJECT OBJECTIVES

- Maximise the impact of the project by creating a harmonised action model to stop polarisation in our nations.
- Maximise the impact of the project by creating a harmonised action model to stop polarisation in our nations.
- Maximise the impact of the project by creating a harmonised action model to stop polarisation in our nations.
- Maximise the impact of the project by creating a harmonised action model to stop polarisation in our nations.

PROJECT FACTS

DURATION: 01/09/2020 - 30/08/2024
Programme: HORIZON
Duration: 01/09/2020 - 30/08/2024
Coordinator: SYNYO GmbH

CONTACT US

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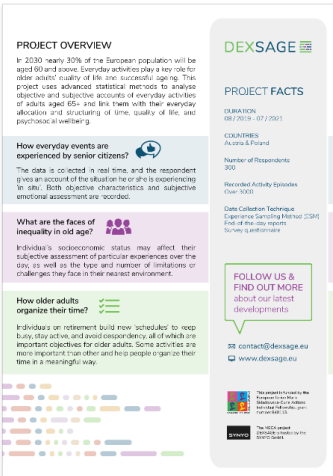


DEXSAGE

Daily Experiences of Successful Ageing

Everyday activities and the quality of life of senior citizens

contact@dexsage.eu | www.dexsage.eu



PROJECT OVERVIEW

In 2030 nearly 30% of the European population will be aged 60 and above. Everyday activities play a key role for older adults quality of life and successful ageing. This project uses advanced statistical methods to analyse objective and subjective indicators of everyday activities of adults aged 60+ and links them with their everyday allocation and structuring of time, quality of life, and psychosocial wellbeing.

PROJECT FACTS

DURATION: 08/10/2019 - 07/2021
COUNTRIES: Austria & Poland
Number of Respondents: 200
Relevant Activity Episodes: Over 1000
Data Collection Technique: Experience Sampling Method (ESM) and diary reports
Survey Length: 10 minutes

FOLLOW US & FIND OUT MORE ABOUT OUR LATEST DEVELOPMENTS

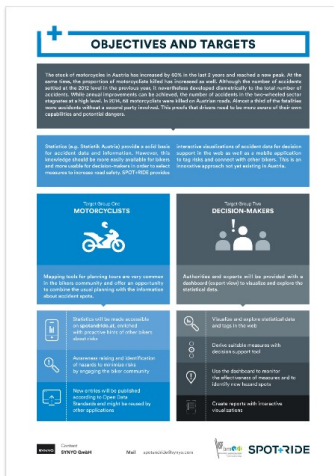
info@dexsage.eu | www.dexsage.eu



SPOT+RIDE

Open Mapping and Tagging Applications for Interactive Visualization of Hazard and Crash Data for Bikers

SPOT+RIDE



OBJECTIVES AND TARGETS

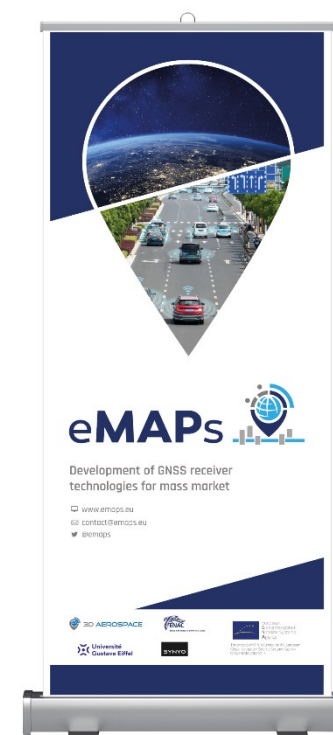
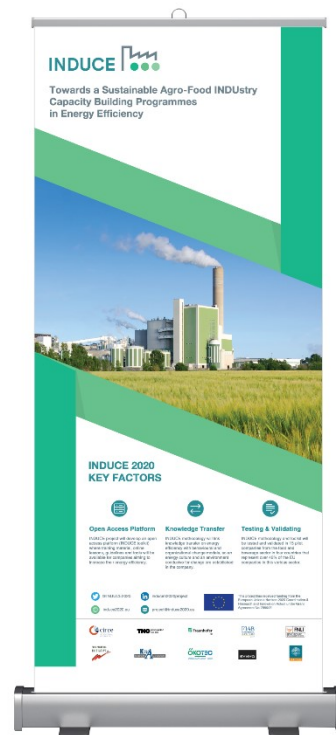
The goal of SPOT+RIDE is to create a harmonised action model to stop polarisation in our nations. It is a project that aims to create a harmonised action model to stop polarisation in our nations.

SPOT+RIDE

Project Expertise | Dissemination, Exploitation, Communication

Showcase: Rollups

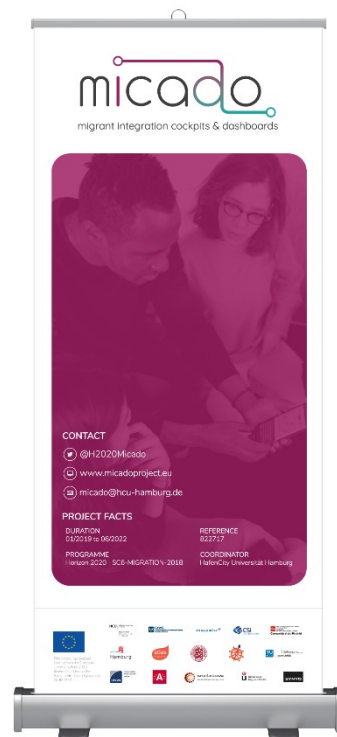
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Project Expertise | Dissemination, Exploitation, Communication

Showcase: Rollups

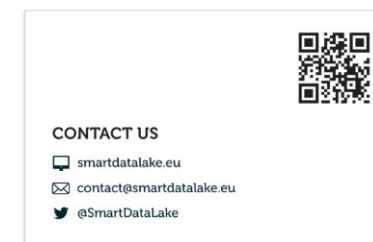
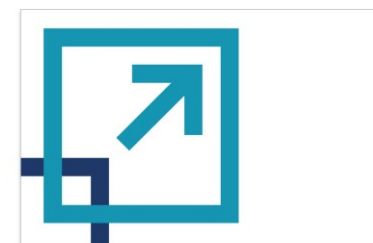
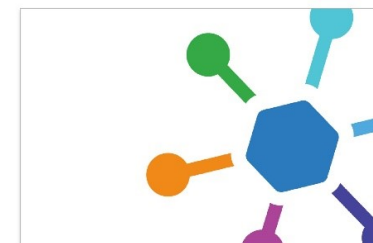
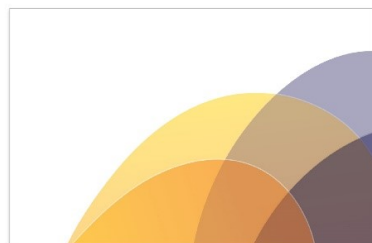
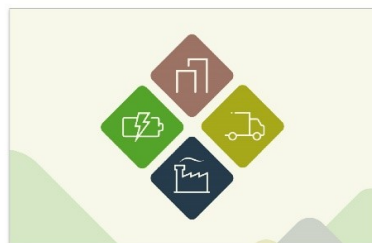
SYNYO



Project Expertise | Dissemination, Exploitation, Communication

Showcase: Business Cards

SYNYO



Project Expertise | Dissemination, Exploitation, Communication

Showcase: Posters



SciShops

www.scishops.eu

Promoting the growth of community-based participatory research and Science Shops across Europe

SciShops is a Horizon 2020 project exploring how different types of research organisations, such as SMEs, research institutes, large enterprises, NGOs and universities can develop sustainable Science Shops.

MAIN PROJECT OUTCOMES

- Guide on how to establish and run a Science Shop
- Case studies and best practices
- Knowledge exchange roadmap
- ICR (Innovative Research and Community) cases and for Science Shops
- Science Shop training scheme
- Knowledge guides and co-creation events
- Training modules and summer schools for new Science Shop staff
- Establishment of two new university- and community-based Science Shops

BENEFITS OF SCIENCE SHOPS

FOR STUDENTS

- Research experience working on real life problems
- Employability skills (e.g. problem definition, communication, project management)
- Career for science

FOR RESEARCHERS

- Material for future publications or further research
- New perspectives
- Professional development

FOR CIVIL SOCIETY

- Free access to research expertise and knowledge
- Empower citizens to tackle problems in their community and actively participate in science
- Results in evidence that can assist decision making and inform the development of new products and services

EXAMPLES OF DIFFERENT SCIENCE SHOP MODELS

How Science Shops are organised and operate is highly dependent on their context.

UNIVERSITY-BASED SCIENCE SHOPS Projects often carried out by students as part of their degree. Usually have a formalised structure, often linked to a specific research centre or department. Usually have a formalised structure, often linked to a specific research centre or department.	NON-PROFIT ORGANISATION-BASED SCIENCE SHOPS Part of a range of services offered by the organisation. Usually have a formalised structure, often linked to a specific research centre or department.	INDEPENDENT LOCAL ENTITY E.g. spin-off, independent charity, or non-profit. May work with universities to provide expertise and knowledge to the public or other users.	BUSINESS-BASED SCIENCE SHOPS Established within a company. Projects carried out as part of research and development efforts to improve products or services.	POP-UP SCIENCE SHOPS Non permanent entities that are set up for a specific purpose and then dismantled.	E-SCIENCE SHOPS Take advantage of online platforms and social media to reach a wider audience.
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NEW SCIENCE SHOPS BEING SET UP

BUSINESS-BASED

RESEARCH INSTITUTES / NGO

UNIVERSITY-BASED

1. SYNYO GmbH - (AUSTRIA, Vienna)

2. KPMG Limited - (CYPRUS, Limassol)

3. University of Oxford - (UNITED KINGDOM, Oxford)

4. Katholieke Universiteit Leuven - (BELGIUM, Leuven)

5. Universitat Carlos III de Madrid - (SPAIN, Madrid)

6. Universitat Jaume I de Castellón - (SPAIN, Castellón)

7. Universitat Lleida - (SPAIN, Lleida)

8. Institute Joseph Stefan - (SLOVENIA, Ljubljana)

9. Wageningen Institute - (NETHERLANDS, Wageningen)

10. Bay Zoltan - (HUNGARY, Budapest)

MiiCT

ICT ENABLED PUBLIC SERVICES FOR MIGRATION

miict@shu.ac.uk

www.miiCT.eu

@MiiCT_EU

PROJECT FACTS

PROGRAMME	H2020
DT MIGRATION	05/2018-2019
Innovation Action	
COORDINATOR	CENTRIC - Centre of Excellence in Terrorism, Resilience, Intelligence and Organised Crime Research
GRANT No	822380
DURATION	11/2018 to 10/2022

The project is funded by the European Union under the Horizon 2020 research and innovation programme.

INDUCE

Towards a Sustainable Agro-Food INDUstry Capacity Building Programmes in Energy Efficiency

Duration: 01/2018-06/2020
Programme: Horizon 2020-ERC-ETN, CMA
Grant Agreement: 755047
Coordinator: CRCE Foundation
Contact: www.induce4eu.eu
office@induce4eu.eu

About

The INDUCE project will develop an open access toolkit where training material, online lessons, guidelines and so on will be made available for companies aiming to increase their energy efficiency. Besides, INDUCE methodology will be integrated in the platform with the objective to design a specific capacity building programme for every company according to INDUCE toolkit, resulting in ad-hoc training adapted to the company's needs and opportunities.

The INDUCE methodology will link knowledge transfer on energy efficiency with behavioural and organizational change models, as an energy culture and an environment conducive for change are established in the company, while employees are motivated to act in a more sustainable manner. Unique about this methodology is that it will follow a Human-Centered Design approach, in which every phase will be conducted in close cooperation with the end users of the capacity building programme. This will enable INDUCE to interact and test together with the companies the best intervention, measures, etc. to be implemented.

The INDUCE methodology and toolkit will be tested and validated in 15 pilot companies from the food and beverage sector in four countries that represent over 45% of the EU companies in this sector: Spain, France, the Netherlands and Germany. In a second replication step, INDUCE community of trainers will be established by certifying 60 INDUCE trainers. They will be in charge of implementing INDUCE methodology in another 500 companies, hence increasing INDUCE impact up to 100 GW/Year of energy savings.

Target Groups

INDUCE community and trainers

Industrial associations, consultants, energy experts & trainers

Companies as end users & piloting partners

Other interested actors (e.g. network organizations)

Aim

The aim of this project is to boost the efficiency of capacity building programmes in the agro-food sector. It results in a methodology for the implementation of ad-hoc training, income and savings and agro-food sector as well as best practices and transfer them to the project's audience.

The overall aim of this methodology includes:

1. To increase knowledge about energy efficiency measures and their benefits for the company and society.
2. To improve attitudes about the importance of energy efficiency measures, also for the sake of the business of the company, thus establishing an environment conducive for change.
3. To build and strengthen skills related to efficient energy or environmental management.
4. To achieve an energy efficient behaviour.
5. To tailor courses to the organizational culture.

Project Objectives

Goal 1 To develop through Human-Centered Design approach an adaptable methodology for the design and implementation of capacity building programmes.

Goal 2 To identify general needs, requirements and motivations in the food and beverages and agro-food sector as well as best practices and transfer them to the project's audience.

Goal 3 To define interventions, adapt tools and produce guidelines that will be made available to an audience of over 50,000 companies and 100,000 stakeholders to increase their capabilities in implementing energy efficiency.

Goal 4 To pilot the implementation of more than 400 measures on energy efficiency, leveraging a potential for energy savings up to 100,000 t/year through the provision of ad-hoc recommendations and behaviour change.

Goal 5 To establish changes in the mind set of all actors in the companies for the inclusion of energy efficiency.

Goal 6 To create INDUCE community of trainers for the implementation of INDUCE methodology in at least 300 companies within Spain, France, the Netherlands and Germany.

Goal 7 To make available the capacity building programmes and other results developed in the project through INDUCE platform and by the definition of business plans adapted to the products and partners of the consortium.

Goal 8 To influence national programmes and correct existing barriers for the implementation of INDUCE interventions and training for the food and beverages and agro-food sector.

The project is funded by the European Union under the Horizon 2020 research and innovation programme.

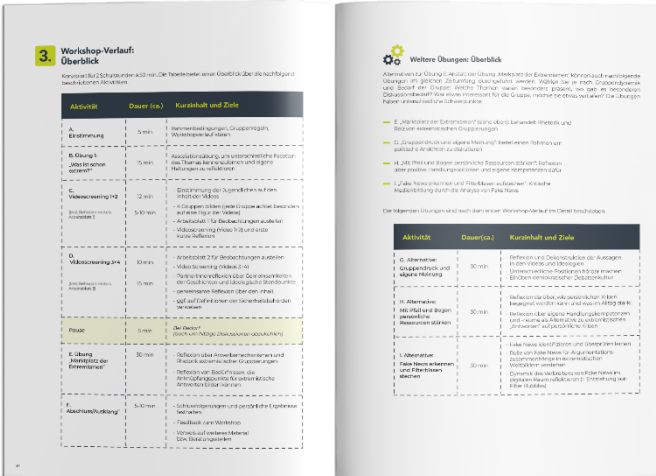
SYNYO | Solution Showcases

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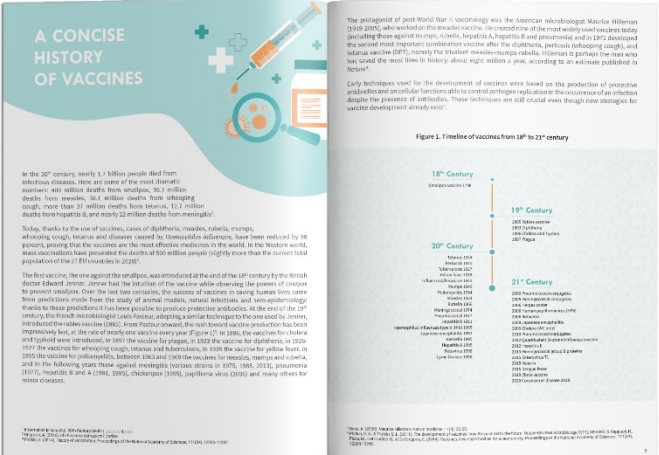
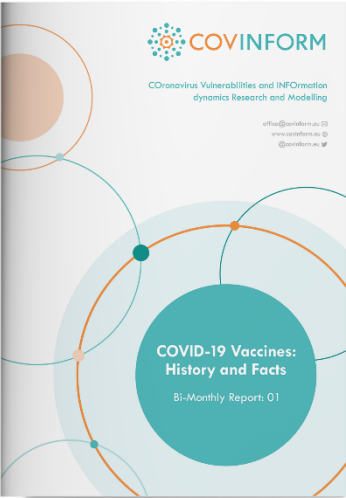


Project Expertise | Dissemination, Exploitation, Communication

Showcase: Brochures



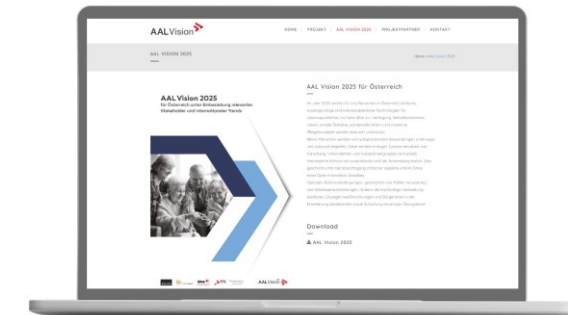
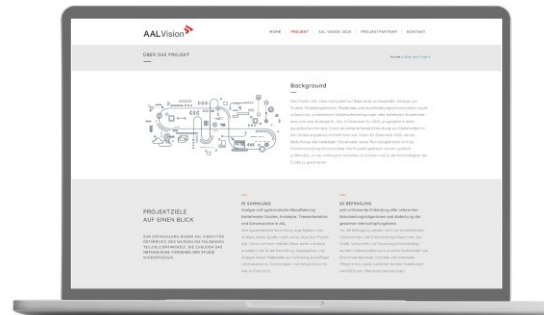
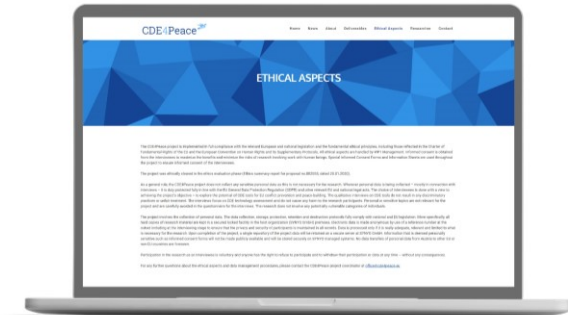
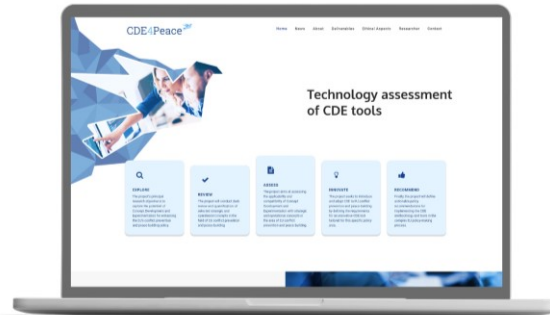
Showcase: Brochures



Project Expertise | Dissemination, Exploitation, Communication

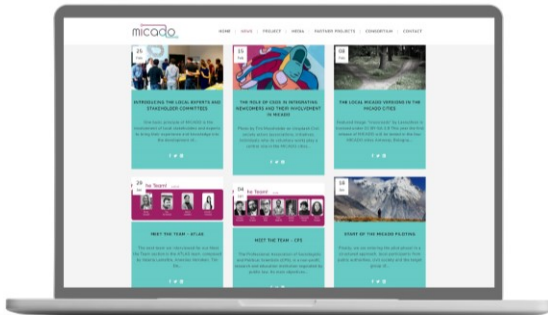
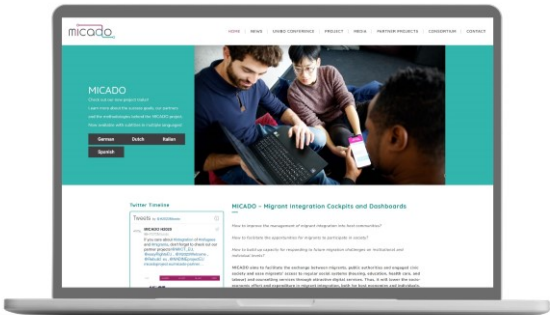
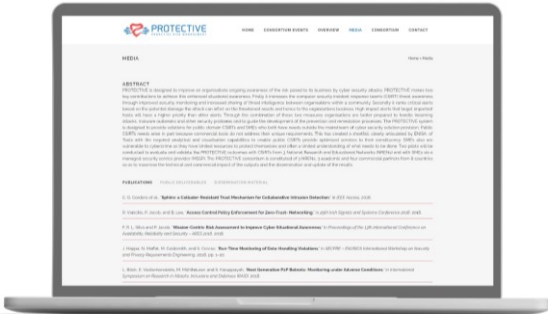
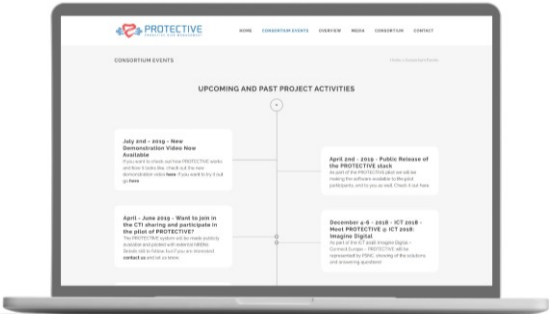
Showcase: Project Websites

SYNYO



Project Expertise | Dissemination, Exploitation, Communication

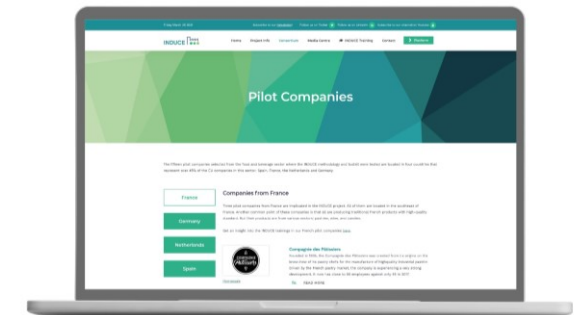
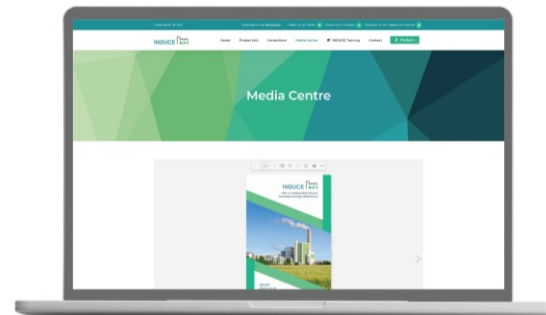
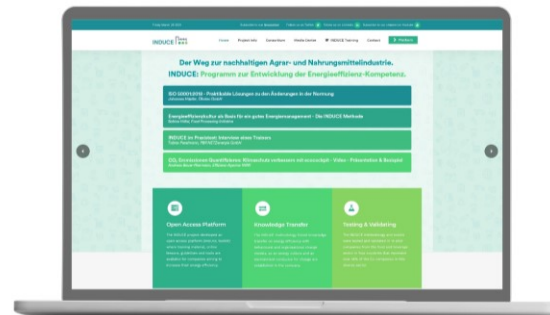
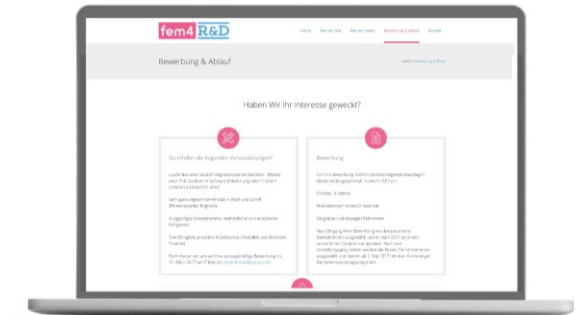
Showcase: Project Websites



Project Expertise | Dissemination, Exploitation, Communication

Showcase: Project Websites

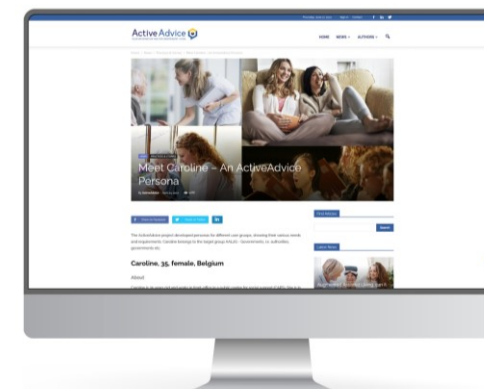
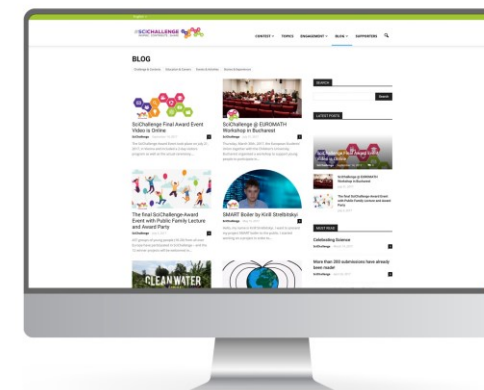
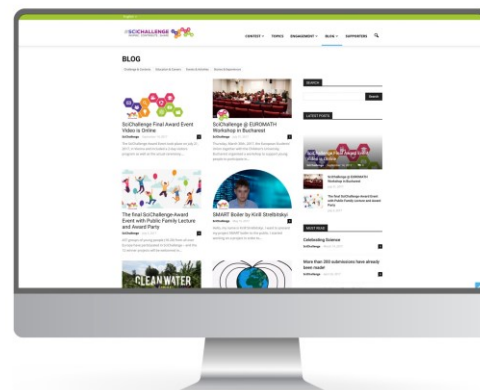
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Project Expertise | Dissemination, Exploitation, Communication

Showcase: Contest Platforms

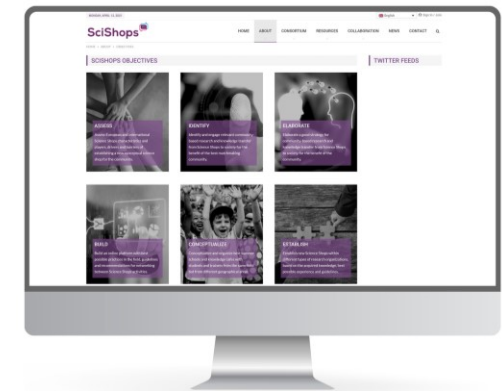
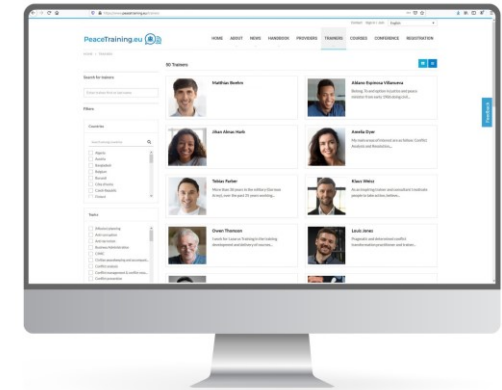
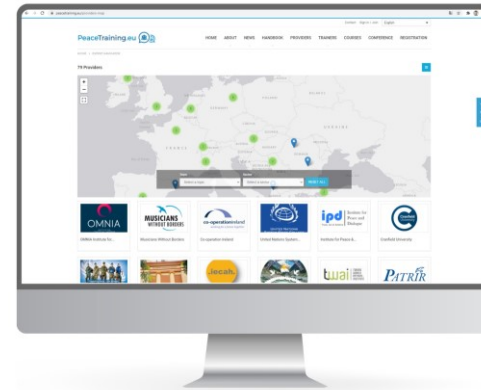
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Project Expertise | Dissemination, Exploitation, Communication

Showcase: Online Platforms

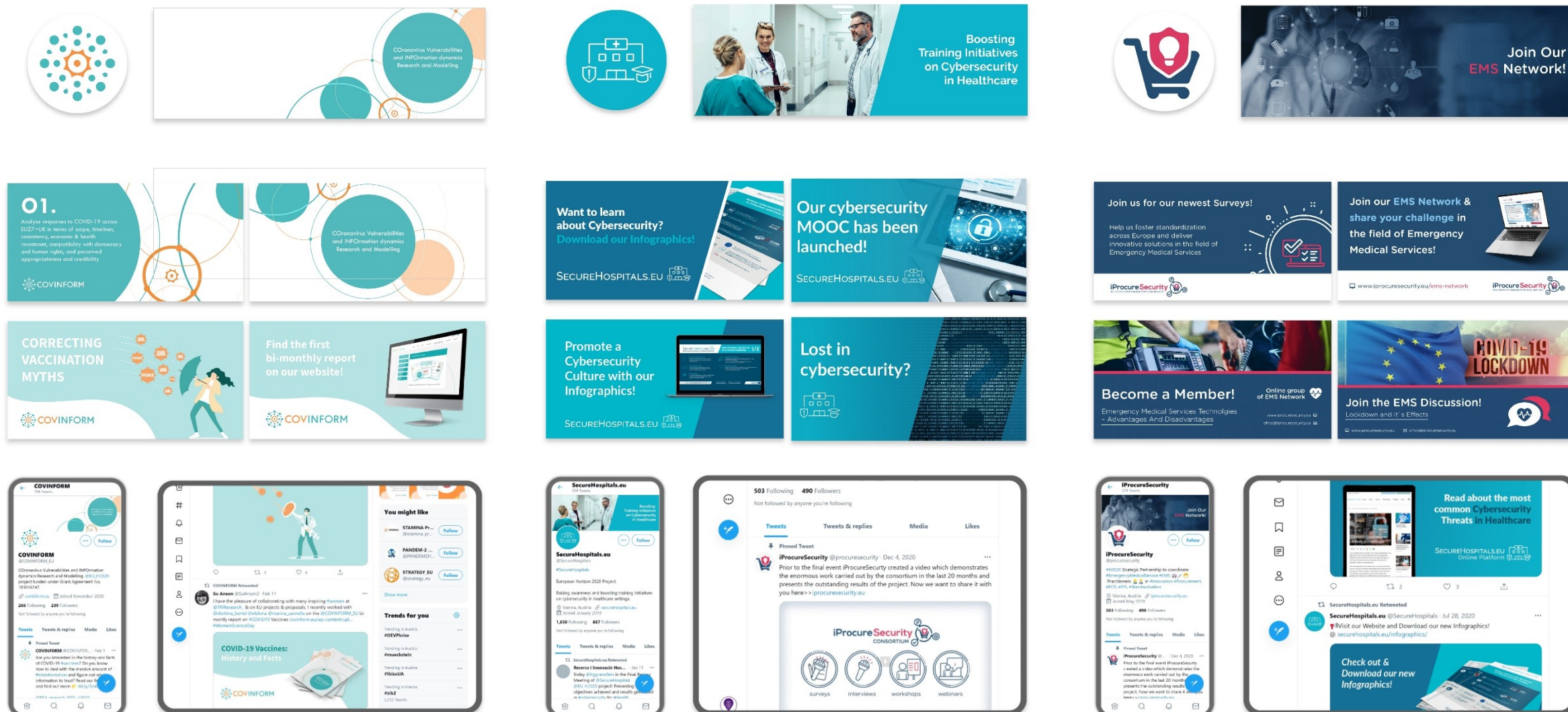
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Project Expertise | Dissemination, Exploitation, Communication

Showcase: Social Media

SYNYO



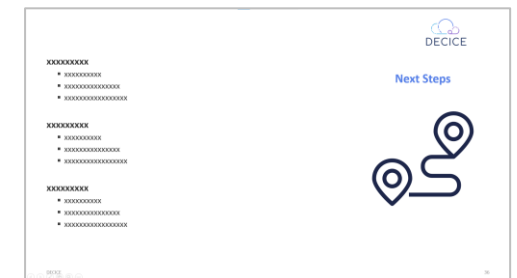
Project Expertise | Dissemination, Exploitation, Communication

Showcase: DECICE

SYNYO

DECICE

Project Identity | Project Website | Print Materials | Social Media



Project Expertise | Dissemination, Exploitation, Communication

Showcase: CATCHER



CATCHER

Project Identity | Project Website | Print Materials | Social Media



Project Expertise | Dissemination, Exploitation, Communication

Showcase: BIOMATDB

SYNYO

BIOMATDB

Project Identity | Online Database | Online Hub | Programmed Directories and Tools

BIOMATDB 



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DM Sans Regular 1234567890#?!"

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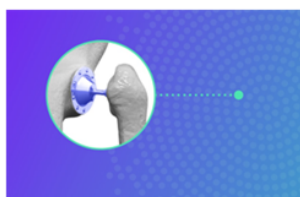
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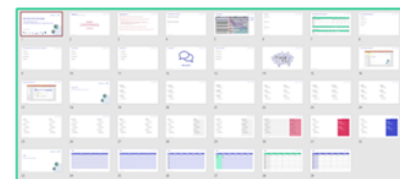
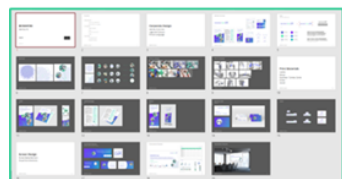
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Business Cards



Stickers



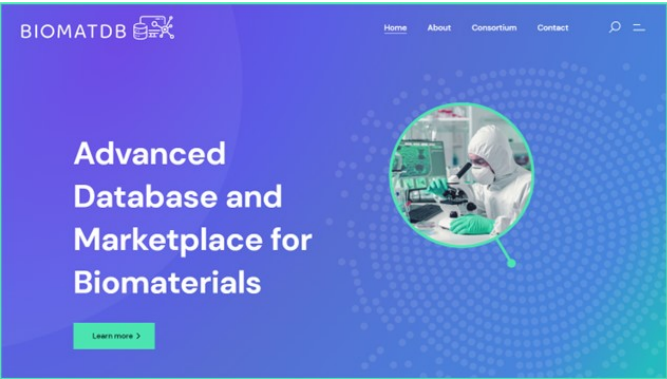
Project Expertise | Dissemination, Exploitation, Communication

Showcase: BIOMATDB

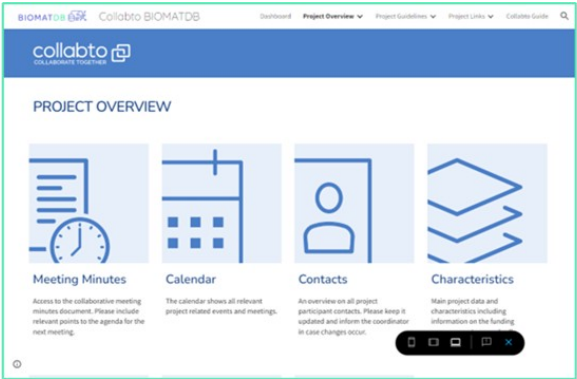


BIOMATDB

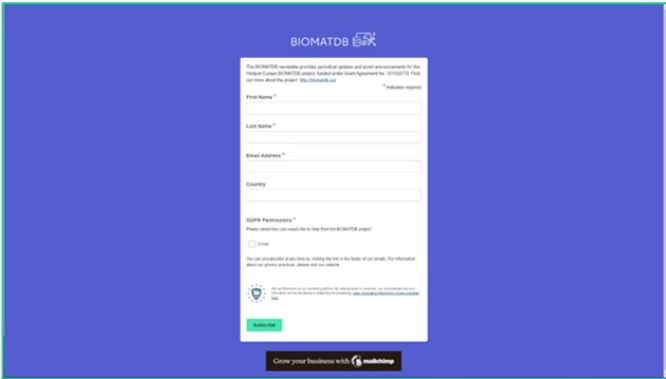
Project Website | Social Media Channels | Project Intranet



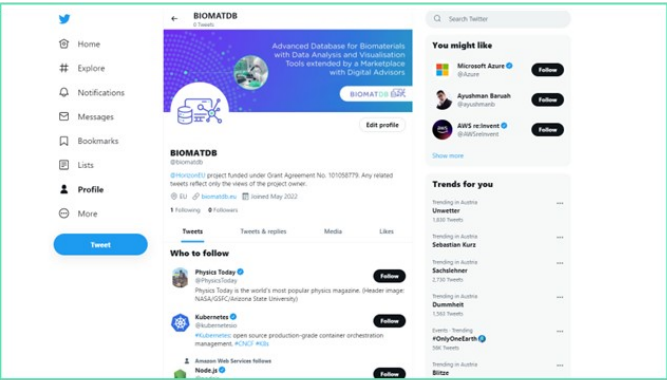
Project website



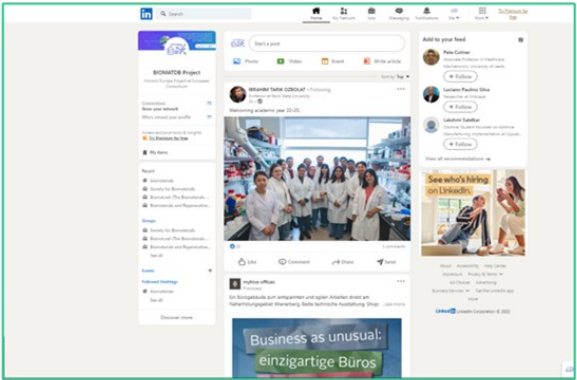
Collabto Intranet



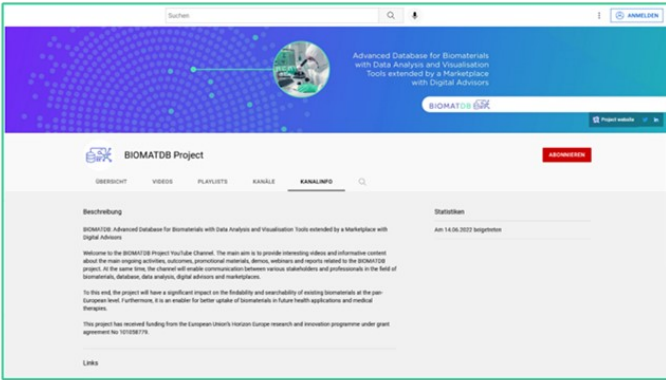
Newsletter



Twitter



LinkedIn



YouTube

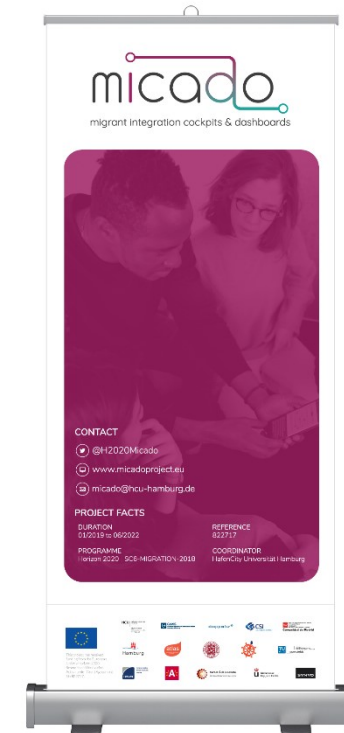
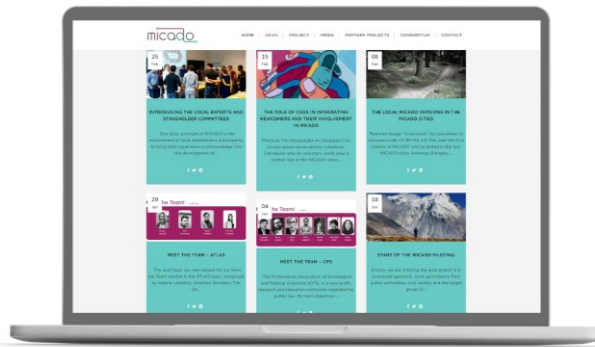
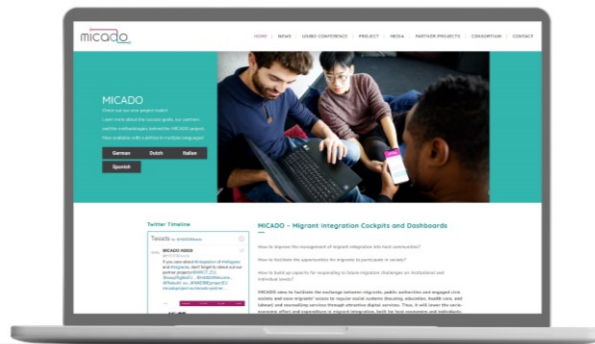
Project Expertise | Dissemination, Exploitation, Communication

Showcase: MICADO

SYNYO

MICADO

Project Website | Solution Hub | Print Materials | Social Media



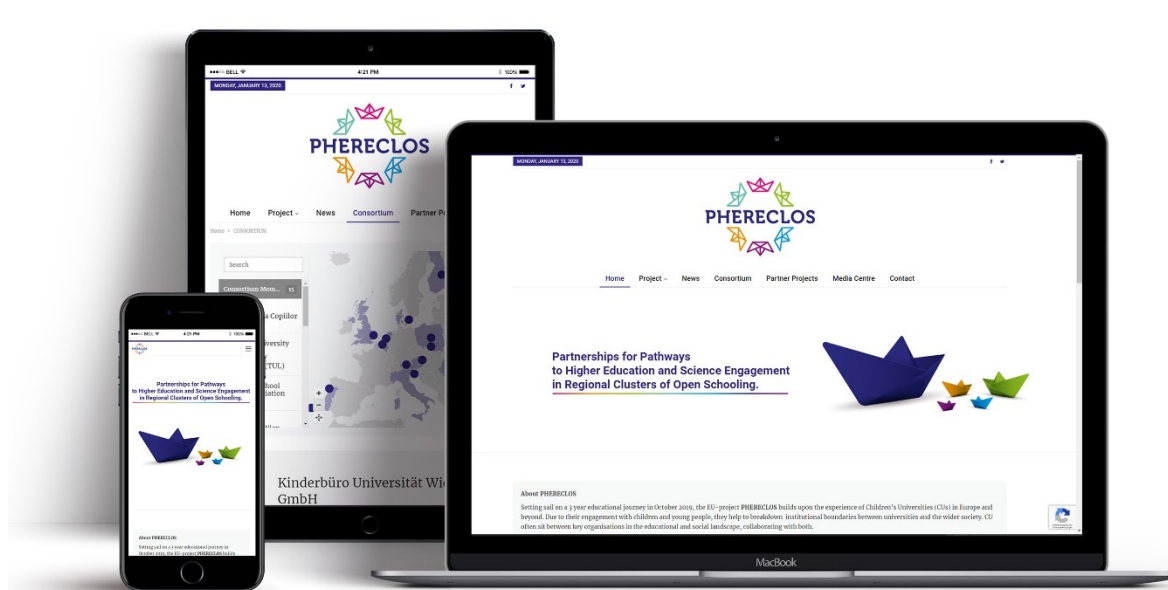
Project Expertise | Dissemination, Exploitation, Communication

Showcase: PHERECLOS

PHERECLOS

Project Website | Open Awareness Hub | Print Materials | Social Media

SYNYO



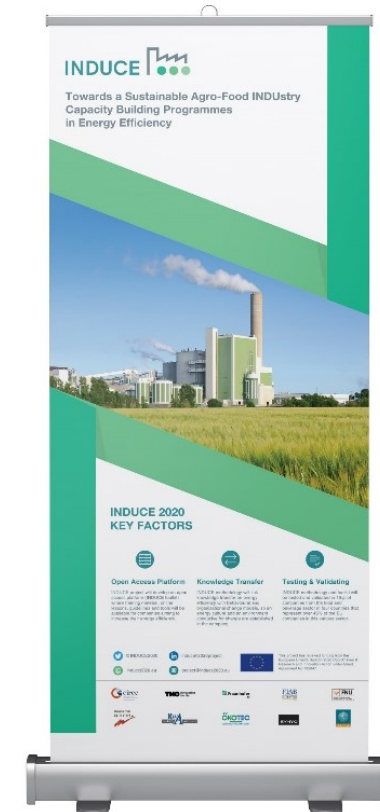
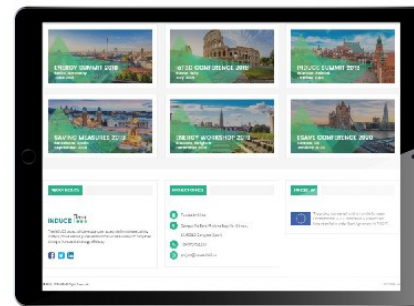
Project Expertise | Dissemination, Exploitation, Communication

Showcase: INDUCE

SYNYO

INDUCE

Project Website | Print Materials | Social Media

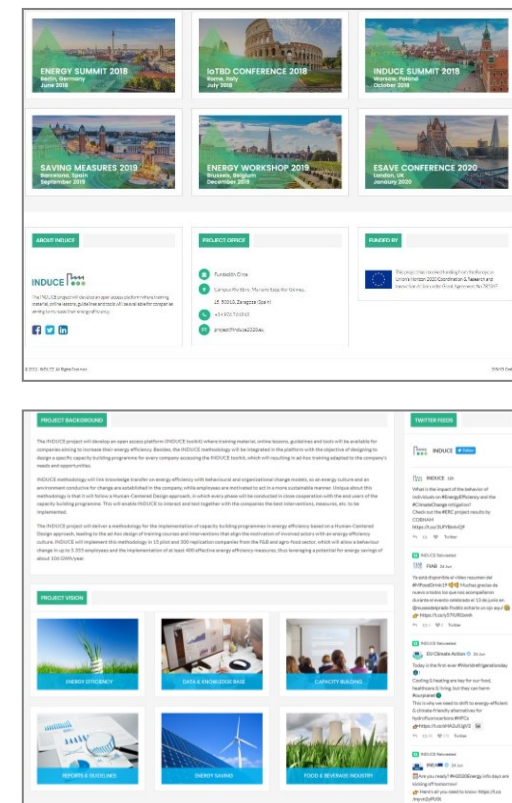
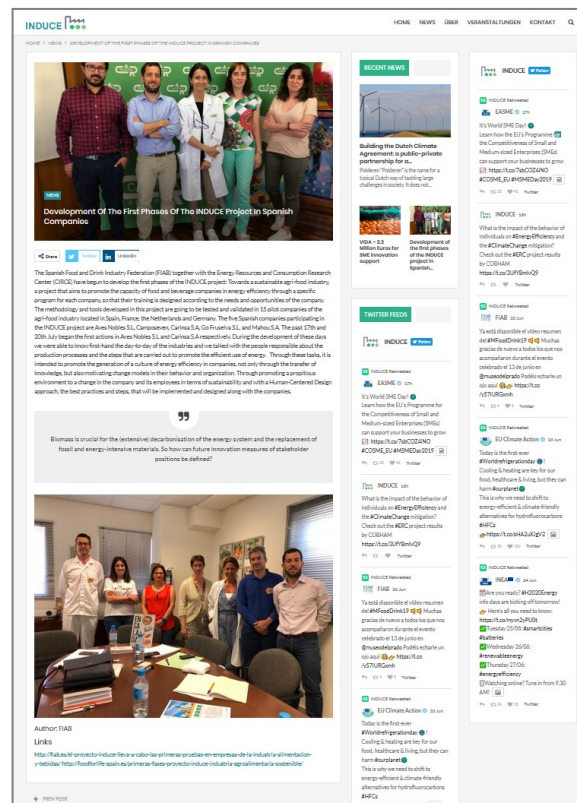
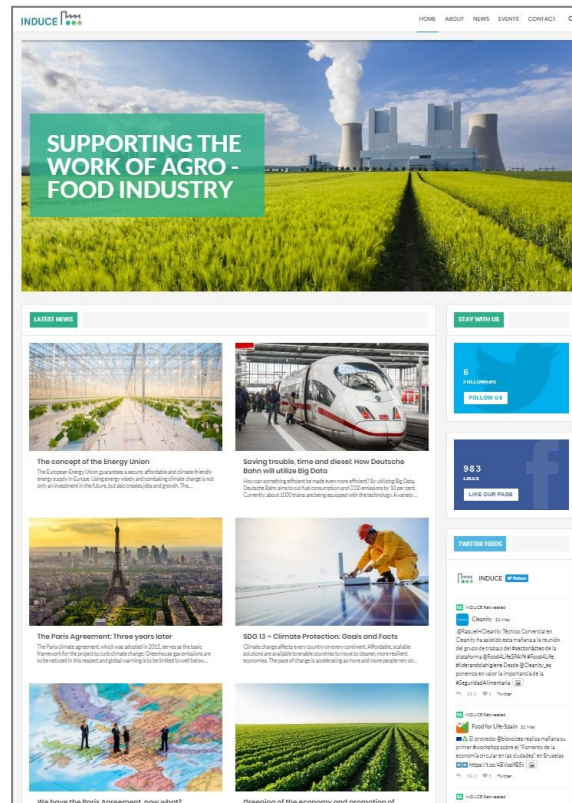


Project Expertise | Dissemination, Exploitation, Communication

Showcase: INDUCE

INDUCE

Online Hub | Programmed Directories and Tools





**EXPERTISE
SYNYO**

Showcases **AREAS & PROJECT REFERENCES**

European Project and National Research Activities





























www.synyo.com

SYNYO

Areas & Project References

Research, Innovation, Development





























SYNYO

 Mobility & Transport	 Safety & Security	 Information Technology	 Social Science & Society	 Smart Cities	 Smart Health & AAL	 Sustainability & Energy	 Education
NOTIONES <i>iNteracting netwOrk of inTelligence and security practitiOners with iNdustry and acadEmia actors</i> Programme: H2020 Number: 101021853 Role: Partner EU 	UNCOVER <i>Development of an efficient steganalysis framework for uncovering hidden data in digital media</i> Programme: H2020 Number: 101021687 Role: Partner EU 	ResilienceWorks <i>Maßnahmen zur Radikalisierungsprävention & Resilienzsteigerung von Jugendlichen in Angeboten zur Arbeitsmarktintegration</i> Programme: KIRAS Number: 879683 Role: Coordinator AT 	AMMONIS <i>Adaptive Multi-Modale Netzwerkerkennung zur Informationssichtung</i> Programme: FORTE Number: 879705 Role: Partner AT 				
COVINFORM <i>COronavirus Vulnerabilities and INfOrmation dynamics Research and Modelling</i> Programme: H2020 Number: 101016247 Role: Coordinator EU 	Migration Ties <i>Einfluss der Milieu-Zugehörigkeit von MigrantInnen auf ihre transnationalen Verbindungen</i> Programme: KIRAS Number: 879680 Role: Coordinator AT 	CDE4Peace <i>Concept Development and Experimentation for EU Conflict Prevention and Peace-building</i> Programme: H2020 Number: 882055 Role: Coordinator EU 	Gear@SME <i>Generate Energy Efficient Acting And Results At Small & Medium Enterprises</i> Programme: H2020 Number: 894356 Role: Partner EU 				
Search & Rescue <i>Emerging technologies for the Early location of Entrapped victims under Collapsed Structures and Advanced Wearables for risk assessment and First Responders Safety in SAR operations</i> Programme: H2020 Number: 882897 Role: Partner EU 	Re-ACT <i>Remember and ACT!</i> Programme: REC-AG REC Action Grant Number: 875138 Role: Partner EU 	PlatformUptake.eu <i>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</i> Programme: H2020 Number: 875452 Role: Coordinator EU 	PHERECLOS <i>Partnerships for pathways to Higher Education and science engagement in Regional Clusters of Open Schooling</i> Programme: H2020 Number: 824630 Role: Partner EU 				
PERCEPTIONS <i>Understand the Impact of Novel Technologies, Social Media, and Perceptions in Countries Abroad on Migration Flows and the Security of the EU & Provide Validated Counter Approaches, Tools and Practices</i> Programme: H2020 Number: 833870 Role: Coordinator EU 	sEEnergies <i>Quantification of synergies between Energy Efficiency first principle and renewable energy systems</i> Programme: H2020 Number: 846463 Role: Partner EU 	exploreAI <i>Studie zum Einfluss von AI auf das Militärwesen im österreichischen Kontext</i> Programme: Forte Number: 873480 Role: Partner AT 	DEXSAGE <i>Daily Experiences of Successful Ageing</i> Programme: H2020 Number: 840113 Role: Coordinator EU 				
eMAPs <i>Enhanced Map System</i> Programme: GSA Role: Partner EU 	SMARAGD <i>Smart Aggregation and Visualisation of Health Data</i> Programme: IDEEN LAB 4.0 Number: 872575 Role: Partner AT 	iProcureSecurity <i>Strategic Partnership of Emergency Medical Service Practitioners for Coordination of Innovation Procurement</i> Programme: H2020 Number: 833291 Role: Coordinator EU 	CHAMPIONS <i>Cooperative harmonized Action Model to stop Polarisation in our Nations</i> Programme: ISFP Number: 741657 Role: Partner EU 				

Areas & Project References

Research, Innovation, Development





















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 Mobility & Transport	 Safety & Security	 Information Technology	 Social Science & Society	 Smart Cities	 Smart Health & AAL	 Sustainability & Energy	 Education
SmartDataLake <i>Quick In Situ Exploration, Analysis and Visualization of Big Raw Data Assets (IA)</i> Programme: H2020 Number: 867030 Role: Partner EU 	IoThink <i>Information and Knowledge platform on Internet of Things for Young People</i> Programme: NETIDEE Number: 4070 Role: Coordinator AT 	ARMOuR <i>A radical model for resilience of young minds</i> Programme: ISFP Number: 823683 Role: Partner EU 	MICADO <i>Migrant Integration Cockpits and Dashboards (IA)</i> Programme: H2020 Number: 822717 Role: Partner EU 				
MiTrAs <i>Migration Trend Analysis</i> Programme: KIRAS Number: 867030 Role: Partner AT 	EUNOMIA <i>User-oriented, secure, trustful & decentralised social media (IA)</i> Programme: H2020 Number: 825171 Role: Partner EU 	MIICT <i>ICT Enabled Public Services for Migration (IA)</i> Programme: H2020 Number: 822380 Role: Partner EU 	AAL+Healthcare Data <i>Exploration of Usage Scenarios, Dataset Structures, Legal Considerations and Business Models for the Data Market Austria</i> Programme: IKTdZ Number: 869789 Role: Coordinator AT 				
Counter Stories <i>Radicalization prevention and combating extremist propaganda through alternative narratives</i> Programme: KIRAS Number: 867055 Role: Coordinator AT 	AWID <i>Partizipatives, multi-mediales, resilienzfokussiertes Maßnahmen-Konzept zur Prävention von AbWertungs-Idologien</i> Programme: KIRAS Number: 864425 Role: Partner AT 	INDUCE <i>Towards a sustainable agro-food INDUstry: Capacity building programmes in Energy Efficiency (CSA)</i> Programme: H2020 Number: 785047 Role: Partner EU 	IoThreats <i>Zukünftige Herausforderungen, Technologien und Anforderungen von Smart Homes im sicherheitsrelevanten Kontext</i> Programme: KIRAS Number: 860641 Role: Coordinator AT 				
SciShops.eu <i>Enhancing the Responsible and Sustainable Expansion of the Science Shop Ecosystem in Europe (RIA)</i> Programme: H2020 Number: 741657 Role: Coordinator EU 	MINDb4ACT <i>Mapping, Identifying and Developing skills and opportunities in operating environments to co-create innovative, ethical and effective ACTIONS to tackle radicalization leading to violent extremism</i> Programme: H2020 Number: 741657 Role: Partner EU 	AAL Vision 2025 <i>Development of an AAL Vision 2025 for Austria including all stakeholders and international trends</i> Programme: BENEFIT Number: 862036 Role: Coordinator EU 	eCraft2Learn <i>Digital Fabrication and Maker Movement in Education: Making Computer-supported Artefacts from Scratch (RIA)</i> Programme: H2020 Number: 731345 Role: Partner EU 				
SPOT+RIDE <i>Digital Map-based Applications for Visualisation of Accident Rates and Documentation of Hazard Areas Including Pro-active Safety-features for Bikers and Strategic Decision Support-tools</i> Programme: VSF Number: 199962 Role: Coordinator AT 	BONSEYES <i>Platform for Open Development of Systems of Artificial Intelligence (RIA)</i> Programme: H2020 Number: 732204 Role: Partner EU 	PeaceTraining.eu <i>Strengthening the Capabilities and Training Curricula for Conflict Prevention and Peace Building Personnel with ICT-based Collaboration and Knowledge Approaches (CSA)</i> Programme: H2020 Number: 700583 Role: Coordinator EU 	TAKEDOWN <i>Understand the Dimensions of Organised Crime and Terrorist Networks for Developing Effective and Efficient Security Solutions for First-line-practitioners and Professionals (RIA)</i> Programme: H2020 Number: 700688 Role: Coordinator EU 				

Areas & Project References

Research, Innovation, Development

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Mobility & Transport	Safety & Security	Information Technology	Social Science & Society	Smart Cities	Smart Health & AAL	Sustainability & Energy	Education
<div>PROTECTIVE <i>Proactive Risk Management through Improved Situational Awareness (IA)</i></div> <div></div> <div>Programme: H2020 Number: 700071 Role: Partner EU</div>	<div>FollowMe <i>Living actively and independently at home</i></div> <div></div> <div>Programme: AAL EU Number: 2015-108 Role: Partner EU</div>	<div>ActiveAdvice <i>Decision Support Solutions for Independent Living using an Intelligent AAL Product and Service Cloud</i></div> <div></div> <div>Programme: AAL EU Number: 851908 Role: Coordinator EU</div>	<div>Sicher Social <i>Information and Knowledge Platform for Safe and Secure Handling of Social Media</i></div> <div></div> <div>Programme: NETIDEE Number: 1351 Role: Coordinator AT</div>	<div>SciChallenge <i>Next Generation Science Challenges Using Social Media to Make Science Education and Careers Attractive for Young People (RIA)</i></div> <div></div> <div>Programme: H2020 Number: 665868 Role: Coordinator EU</div>	<div>FutureTDM <i>Reducing Barriers and Increasing Uptake of Text and Data Mining for Research Environments (CSA)</i></div> <div></div> <div>Programme: H2020 Number: 665940 Role: Coordinator EU</div>	<div>IMOPOL+ <i>ICT Enabled Public Services for Migration (IA)</i></div> <div></div> <div>Programme: KIRAS Number: 850180 Role: Coordinator AT</div>	<div>City.Risks <i>Avoiding and Mitigating Safety Risks in Urban Environments (RIA)</i></div> <div></div> <div>Programme: H2020 Number: 653747 Role: Partner EU</div>
<div>iCareCoops <i>Fostering Care Cooperatives in Europe by Building an Innovative Platform with ICT-based and AAL-driven Services</i></div> <div></div> <div>Programme: AAL EU Number: 802030 Role: Coordinator EU</div>	<div>Future Food Factory <i>Sustainable Food Security, Production, Waste Management and Procurement</i></div> <div></div> <div>Programme: WAW Kooperation Number: 847511 Role: Coordinator AT</div>	<div>TAALXONOMY <i>Development of a Feasible Taxonomy for Efficient Classification of Active & Assisted Living (AAL) Products and Services</i></div> <div></div> <div>Programme: BENEFIT Number: 846232 Role: Coordinator AT</div>	<div>UrbanData2Decide <i>Integrated Data Visualisation and Decision Making Solutions to Forecast and Manage Complex Urban Challenges</i></div> <div></div> <div>Programme: Urban Europe Number: 847511 Role: Coordinator EU</div>	<div>Graffolution <i>Awareness and Prevention Solutions against Graffiti Vandalism in Public Areas and Transport</i></div> <div></div> <div>Programme: FP7 Number: 608152 Role: Coordinator AT</div>	<div>OpenDataMonitor <i>Monitoring, Analysis and Visualisation of Open Data Catalogues, Hubs and Repositories (CP)</i></div> <div></div> <div>Programme: FP7 Number: 611988 Role: Coordinator EU</div>	<div>Social Media Crime <i>Structured Analysis and Characterization of Criminal Activities in Social Media and Deduction of a Crime Pattern Classification</i></div> <div></div> <div>Programme: KIRAS Number: 840799 Role: Coordinator AT</div>	<div>SmartCareBase <i>Web-based Information and Collaboration Platform to Support Independent Living of Elderly People</i></div> <div></div> <div>Programme: BENEFIT Number: 840699 Role: Coordinator AT</div>
<div>ASMaR <i>Apps & Social Media against Racism</i></div> <div></div> <div>Programme: ZIT Kooperation Number: 909599 Role: Coordinator AT</div>	<div>SMD4Austria <i>Social Media Services and Mobile Applications for Security and Prevention in Austria</i></div> <div></div> <div>Programme: KIRAS Number: 836317 Role: Partner AT</div>	<div>SMIS4Social <i>Social Media Intelligence System for Tackling Social Challenges</i></div> <div></div> <div>Programme: ZIT Kooperation Number: 663298 Role: Partner AT</div>	<div>UniteEurope <i>Social Media Analytics and Decision Support Tools Enabling Sustainable Integration Policies and Measures (RP)</i></div> <div></div> <div>Programme: FP7 Number: 288308 Role: Partner EU</div>				



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