

Overview of the ILEAnet results

Final Public Workshop – 6/7 April 2022

Laure Brévignon-Dodin

French Ministry of Interior

<u>laure.brevignon-dodin@interieur.gouv.fr</u>



Call's policy requirements

Monitor research and innovation projects, recommand industrialization



Express common requirements regarding innovation to fill in capability gaps



Indicate priorities regarding domains requiring more standardisation



ILEAnet's "raison d'être"

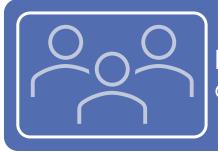
LEAs' lack of engagement in security research Development of research outputs which only partly, or not at all, address LEAs' needs

Insufficient uptake of security research projects' outputs

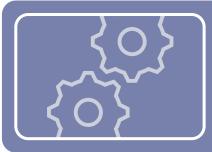
Improved LEAs' involvement for security research projects' more meaningful results & enhanced uptake of outputs



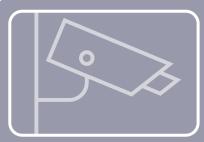
ILEAnet's approach



Development of a sustainable LEA practitioner network able to interact with the research community



Facilitation of LEAs' involvement into research activities: from the articulation of their needs and identification of research topics to the exploration of enabling and hindering factors for uptake



Provision of a conducive environment for security research and innovation to encourage the deployment of practical solutions by LEAs



ILEAnet's work articulation

WP2

Analysis of practitioners' challenges & needs

WP3

Knowledge
Factory +
identification of
gaps &
opportunities

WP4

Feasibility & standardisation assessment + recommendations

- Design & circulation of surveys
- Desk review
- Priority list of LEA challenges & needs
- Report on available expertise & state-of-the-art
- Report on gaps & opportunities
- Overview of project portfolio via a knowledge factory (KF)

- In-depth analysis
- Standardisation
- Recommendations







In practice

Use of methodology and tools

- Challenges & needs' definition
- Survey methodology
- Available solutions' identification
- Solution maturity questionnaire (TELOS)
- Open calls

Careful design of events

- Public workshops
- Webinars

Development of processes to accelerate work cycles

- ILEAnet Project Uptake Process (IPUP)
- ILEAnet Project Incubation Process (IPIP)



ILEAnet portfolio of activities

Creation,
development &
facilitation of a LEA
community

Design & maintenance of an online collaborative platform

Knowledge factory

Public Workshops

Webinars

Subcontracted studies

ILEAnet Project Uptake Process (IPUP)

ILEAnet Project
Intake Process (IPIP)

Recommendations on standardisation domains

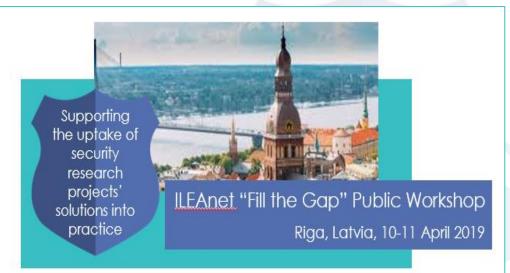
Participation to security events

Policy paper series





ILEAnet Annual Public Workshops





Supporting the uptake of security research projects" solutions into practice

ILEAnet Public Workshop #3

Innovative technologies for border management

With the support & participation of FRONTEX

3. 4 and 5 November 2020 - Virtual Event

https://www.lieanet.eu; https://twitter.com/ILEAnet_project;





The ILEAnet project invites you to its final Public Workshop:

ILEAnet and the EU security Research & Innovation landscape: Achievements and way forward

6 and 7 April 2022

ONLINE EVENT

(IN PERSON FOR ILEANET MEMBERS)

KEY OBJECTIVES



- · What are the ILEAnet results and how can they contribute to the current thinking of the EU R&I landscape in security?
- · What are the key benefits and opportunities offered by a Network of Practitioners?
- · How to build on the ILEAnet experience & maximise the future impact of a Network of Practitioners?

To register: https://ec.europa.eu/eusurvey/runner/ILEANETregistration

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 740714



LEAnet Annual Public Workshops

Careful design and preparation of 5 events:

- Showcasing of EU projects through a scenario approach & from a LEA perspective (TELOS questionnaire)
- Guided & structured interactive sessions to prompt the audience & facilitate reporting
- Special attention paid to uptake-related issues in support of R&I solutions to benefit LEA practitioners
- Not a one-off event & organization of followingup webinars

bespoke template for the case study sessions:

Potential for sustainability: Design principles as part of the final recommendations delivered to the EC





Policy paper series

between

In-depth

background

check before launching a

research project: look

outside Europe, perform

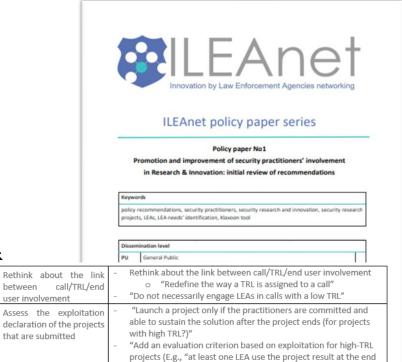
states of the art, have a

look of completed and

ongoing projects

Recommendations for future activities to stimulate innovation uptake and research:

- ways to promote & improve the involvement of practitioners in security research
- ways to support the monitoring & uptake of security research projects' results
- Practical requirements for explaining innovation to LEAs



Avoid duplicating the efforts, leverage what is already existing

"Before engaging in a project, run a check in the past and

existing EU projects (to have a vision of what has been done)"

and outside the EU"

of-the-art analysis"

"Strengthen the exchanges between end-users inside

"When a need for research is identified, perform a state-

Potential for sustainability: Recommendations delivered to the EC



Webinar series

Targeted webinars providing an opportunity to:

- Carry on the discussion initiated during projects' presentations
- Convene an expert audience
- Gain further insights into solutions' **functionalities**
- Explore deployment potential



ILEAnet

Potential for sustainability: Well reported on methodology as part of the ILEAnet Project Uptake Process





Thank you for your attention!