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DISSEMINATION ACTIVITIES YEAR 3

REP-Dissemination-Year3

Deliverable: **D4.3** / D10
Project: **LuCySe4RE**
Grant agreement Nr: **101127864**
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Classification: PUB

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PROJECT	
Project number:	**101127864**
Project name:	Enhancing Cybersecurity Services for the Luxembourgish Research and Education community
Project acronym:	LuCySe4RE
Call:	DIGITAL-ECCC-2022-CYBER-03
Topic:	DIGITAL-ECCC-2022-CYBER-03-UPTAKE-CYBERSOLUTIONS
Type of action:	DIGITAL-JU-SME
Service:	CNECT/H/01
Project starting date:	1 September 2023
Project duration:	36 months
Abstract	LuCySe4RE aims to support the Luxembourg national research and education network (NREN) in enhancing its cybersecurity services for the national research and education community. For this, new innovative cybersecurity solutions will be implemented within the research and education network to improve knowledge and cybersecurity auditing solutions. This will help the internal Computer Security Incident Response Team (CSIRT) perform its daily tasks in fighting new threats and do incident response. With its community of research and education institutions, including organisations from primary up to higher education, important use cases will be demonstrated by integrating and providing strong cybersecurity services. The project will strengthen the cybersecurity on a national level and enhance the protection organisations against actual cybersecurity threats. By improving cybersecurity on a national level for Research and Education (R&E) sector, the knowledge and information will also be shared on a European level through Restena's active partnership in the GÉANT association. The results of LuCySe4RE will be shared on a national level (with other local CERTs) and on international level (in the European NREN and TLD community). In parallel, LuCySe4RE will pave the way to comply with new European directives such as the CRA, CER, NIS2 directive. Furthermore, the project shall increase the maturity of cybersecurity awareness in the R&E community on a national level by building bridges with institutions by means of professional training (prevention and education) and materials. As such, a long-term impact of LuCySe4RE to enhance the cybersecurity capabilities in Luxembourg and play a strong role in raising awareness not only in the R&E sector but on a national level.

Revision Control

Version	Date	Modification	Status	Origin
0.1	30/07/2026	Initial version	Draft	CG
0.2	03/08/2026	adding content	Draft	CW
1.0	147/08/2026	finalising document	Final	CW

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Glossary

Abbreviation	Explanation
CSA	Cybersecurity Act
CER	Critical Entity Resilience Act
CSIRT	Computer Security Incident Response Team
NREN	National Research and Education Network
R&E	Research and Education
TLD	Top Level Domain
WP	Work package
LuCySe4RE project	Luxembourg cybersecurity 4 research and education project
CISO	Chief Information Security Officer
TNC	The Networking conference
AI	Artificial Intelligence

Executive Summary

The dissemination activities - Year 3 report summarises the dissemination activities led in the second year of the LuCySe4RE project (1 September 2025 to 31 August 2026) according to the WP4 ‘Communication, Awareness, Training’ whose objectives are

1) to define and implement comprehensive and effective communication activities on the deployed cybersecurity-as-a-service offer

2) create awareness about cybersecurity and data protection in the R&E community (and beyond) by organizing yearly conferences

3) facilitate exploitation of the project outcomes and to promote the results of the project also on international level (e.g. via GEANT, Restena Security website) and

4) extend the training offer and elaboration of content for trainings.

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Report on Year 3 dissemination activities

This report provides a summary of the dissemination activities performed in the third and last 12 months of the LuCySe4RE project.

The report is structured after the tasks order in WP4. In the first section "4.1. - Conference organization" a summary of the event organisation in the framework of the project will be presented. The second section "4.2. - Awareness materials" will present the materials and outcomes of the awareness activities. Section 3 will present the outcomes for Task 4.3." Trainings". In Section 4, for Task "4.4. - Project Dissemination", the project identity related communication activities will be presented. The report concludes with an overview of the expected dissemination activities after the project closure.

1. Task T4.1. Conference organisation

Event and conference organisation is part of the LuCySe4RE project to raise awareness on cybersecurity and data privacy.

1.1 cyberday.lu conference

The CyberDay.lu event is organized by the Restena Foundation to raise awareness about recent cybersecurity topics and problems. The audience is mainly R&E and public.

In October 2025, around 100 participants took part to CyberDay.lu event that was also live streamed on the event website. The live streaming recorded just over 50 views.

While preparatory work for this event began during the second year of the LuCySe4RE project, additional achievements were made during the third year of the LuCySe4RE project. They are:

- the dedicated event website (cyberday.lu) has been regularly updated,
- event banners for Restena social medias LinkedIn, mastodon, and Facebook (accessible at https://www.linkedin.com/company/restena-foundation, https://mstdn.social/@restena, https://www.facebook.com/fondationrestena) and counting respectively 1.142, 99 and 17 followers as of 24 December 2025) have been designed and shared at key steps of the communication process (‘Register now’).
- A restock of 250 personalised cups - with the event name and design - were ordered from a specialized company to ensure there is sufficient stock to use during the event and for future editions. The cups were used at the event, and attendees could take them home. The remaining cups will be used over the next few years while stocks last.
- A total of 1.000 stickers - with the event name and design - have been designed and ordered from a specialized company. The stickers were given to attendees at the event. The remaining stickers will be used over the next few years while stocks last.

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1-CyberDay.lu 2025, cyberday.lu website, section 'Organisation and support'(printscreen - 23 July 2025)



2-CyberDay.lu 2025 Register now on Mastodon (printscreen - 24 December 2025)



3-CyberDay.lu stickers



4-CyberDay.lu cups

1.2 Data Privacy Day conference

In January 2026, the Data Privacy Day event was co-organised together with the Digital Learning Hub (instead of the University of Luxembourg) around the central theme 'Artificial Intelligence, Quantum computing: Challenges for institutions at the age of new digital technologies'.

122 participants took part to event, that was fully organised as a 'physical event' in 2026. The audience is mainly professionals from legal domains, but also R&E as well as larger audience.

All the related communication documentation mentions the co-financing information from the LuCySe4RE project. In addition to the 'regular' tasks of organising an event, including finding speakers, drawing up the agenda and managing the logistics of the event, a variety of communication tools were used to spread the word about the event before the event, engage during the event, and improve event loyalty on the long-term. Among the achievements:

- the dedicated event website (dataprivacyday.lu) has been regularly updated,
- event banners for Restena social medias LinkedIn, mastodon, and Facebook channels have been designed and shared at key steps of the communication process ('Save the date' and 'Register now'),
- event web banner and poster were shared with partners,
- TV screens were designed,
- The event roll-up (to be used over the years) has been updated and re-printed following the change within the organisation committee,
- 300 personalised hand-shaped highlighters with the conference name have been designed and ordered from a specialized company (They will be offered to attendees at the event).

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3-Data Privacy Day 2026, dataprivacyday.lu website, section 'Organisation and support'(printscreen - 24 December 2025)



4-Data Privacy Day 2026 generic web banner

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5-Data Privacy Day 2026 New partnership announcement on mastodon (printscreen - 24 December 2025)



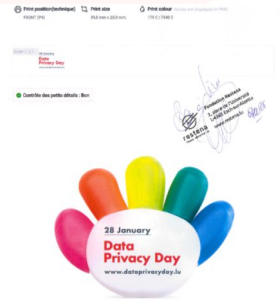
6- Data Privacy Day 2025 'Save the Date' on LinkedIn (printscreen - 24 December 2025)



7- Data Privacy Day long-term roll-up



8- Data Privacy Day 2026 poster



9- Data Privacy Day 2026 hand-shaped highlighters

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1.3 Benelux Security Privacy Meeting 2025

In October 2025, the Benelux Security Privacy Meeting was co-organised with SURF and Belnet, the NRENs for the Netherlands and Belgium. The event gathered around 40 security and privacy professionals from the research and education in Luxembourg, the Netherlands and Belgium. While preparatory work for this event began during the second year of the LuCySe4RE project, additional achievements were made during the third year of the LuCySe4RE project. They are:

- the event logistics and catering.
- regular update of the dedicated event webpage on restena.lu webpage (https://restena.lu/en/event/benelux-security-and-privacy-meeting-2025)

2. Task T4.2. Awareness materials

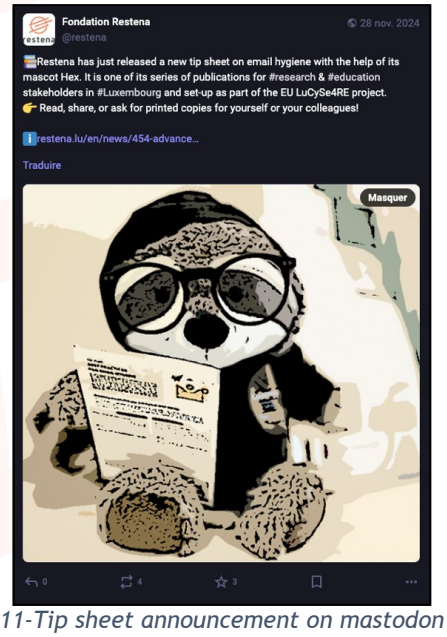
A tip-sheet - whose ambition is to raise awareness of key issues among people working in the research or education sector in Luxembourg - has been published to support institutions with low budgets in setting-up a high-performing Security Operations Centre (SOC). The content in both French and English has been written by Restena employees. To illustrate the tip-sheet a photography has been bought from an online stock photo agency. The printing of 100 exemplars of the tip-sheet in French and 100 additional in English has also been outsourced.

The tip-sheet entitled **'SET-UP AN AFFORDABLE SOC'** is shared within the research and education community in Luxembourg via download from the Restena corporate website at https://www.restena.lu/en/publications, via distribution at events co-organised by Restena with a focus on cybersecurity (i.e. CyberDay.lu) or on express request from the R&E institutions.

The tip sheet has been promoted as a news on the Restena corporate website (https://restena.lu/en/news/509-information-system-monitoring-within-reach-all-institutions), then shared on Restena social media channels LinkedIn, mastodon and Facebook.


Tip sheet
SET-UP AN AFFORDABLE SOC
IT systems are increasingly exposed to cybersecurity threats, potential incidents, and attacks that can lead to serious and costly consequences, such as system downtime or the loss of sensitive data. No institution or company can afford to overlook the protection of its information system, even when human or financial resources are limited.
Monitoring your information system, detecting threats, and responding rapidly to incidents have become essential challenges.
What is a SOC?
The Security Operations Center (SOC) ensures continuous monitoring of the information system.
The SOC has several missions.
- It continuously monitors security events in real time.
- It detects suspicious behaviour, anomalies and malicious actions.
- It assesses alerts to determine their severity and impact.
- It informs and escalates them to the relevant entities (i.e. the Computer Security Incident Response Team - CSIRT) to handle the response.
- It contributes to the continuous improvement of the security posture (such as adjustment of detection rules, reports, indicators, etc.)
MONITORING
Collect and centralise logs from servers, workstations, firewalls and applications.
DETECTION
Identify anomalies, threats, or suspicious behaviour.
PREPARATION AND ALERT
Escalate qualified security incidents to the responsible teams (CSIRT).
THREAT INTELLIGENCE
Monitor emerging threats to anticipate risks.
REPORTING
Report activities and incidents to general management or security managers.
The five functions of a SOC
At the heart of the SOC: the SIEM
The Security Information and Event Management (SIEM) is one of the central elements of a SOC.
1 The SIEM collects, centralises, correlates and analyses logs from all components of the information system. It processes data from:
- network probes that analyse traffic and detect anomalies using an Intrusion Detection System (IDS);
- agents on workstations/servers that collect system and security logs;
- security equipment such as firewalls, proxies, antivirus software, VPNs, etc.
- Threat intelligence sources that enhance detection with external indicators (IoCs).
2 The SIEM translates the collected data into operational information in order to:
- monitor information system's activity in real time;
- detect anomalies and security incidents;
- automatically alert analysts when suspicious behaviour is detected;
- facilitate investigation through log search and archiving;
- produce dashboards and reports for management and compliance purposes;
- provide centralised visibility of logs from any IT system.

10- Tip sheet (Set-un an affordable SOC) - English language (Abstract)



11-Tip sheet announcement on mastodon (printscreen - 24 December 2025)

3. Task T4.3. Trainings

In the third year of the project, a training on Proxmox has been organised mid of October 2025 to onboard and put the platform administrators on the same level of knowledge. The participation was open to all project participants. 3 organisations applied for participation and only 2 organisations were able to participate.

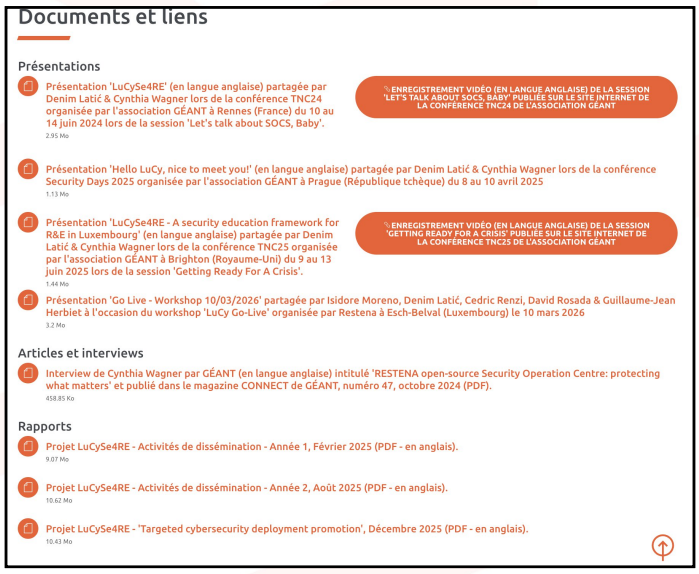
4. Task T4.4. Project Dissemination

4.1.1 External promotion

4.1.1.1 Project online presence

As originally planned, the webpage dedicated to the LuCySe4RE project on Restena corporate website (https://www.restena.lu/en/project/lucyse4re for the English language and https://www.restena.lu/fr/project/lucyse4re for the French one) has been regularly updated with project presentations, interviews and articles and reports under the sub-section 'Documents and links'. More precisely, the following documents were added during the third year of the project:

- The 'LuCySe4RE project - Dissemination activities - Year 2, August 2025' – PDF format – report
- The 'Targeted cybersecurity deployment promotion', December 2025 - PDF format – report
- The 'Go Live - Workshop' presentation shared by Isidore Moreno, Denim Latić, Cedric Renzi, David Rosada & Guillaume-Jean Herbiet at the 'LuCy Go-Live' workshop organised by Restena in Esch-Belval (Luxembourg) on 10 March 2026.



14-LuCySe4RE webpage (Abstract - Section 'Documents and links')- Screenshot 30 July 2026

4.1.1.2 Project progress on Restena website

As every year, the Restena corporate website is used to disseminate the official communication for the LuCySe4RE project.

In November 2025, the main results of the second year of execution was announced on the Restena website within the 'News' section in both French and English (https://restena.lu/fr/news/510-les-outils-de-gestion-des-evenements-de-securite-se-peaufinent + https://restena.lu/en/news/510-

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fine-tuning-process-security-event-management-tools). The English news was then shared on Restena social media channels LinkedIn, mastodon and Facebook.

In August 2026, a few days before the project closure, the main results of the third year of execution as well as the whole project achievements was announced on the Restena website within the 'News' section in both French and English (https://restena.lu/fr/news/565-trois-annees-de-recherche-perennisees-pour-une-protection-amelioree-face-aux-risques-cyber + https://restena.lu/en/news/565-three-years-sustainable-research-ensures-enhanced-protection-against-cyber-risks). The English news was then shared on Restena social media channels LinkedIn, mastodon and Facebook with a particular emphasis on thanking the external project stakeholders.

4.1.1.3 Newsletter

Restena kept on informing its community about the LuCySe4RE project within its bi-annual newsletter 'Restena NEWS'. The information posted on the restena.lu website during the third year of the LuCySe4RE project (the project main milestones of the project second year of execution) was shared through 'Restena NEWS', February 2026 edition. It was one of the four information of the publication send to all people interested in receiving the latest information from the Restena Foundation in their own inbox (583 people on the mailing list as of 31 January 2026).

The newsletter, available in French and English, are available on

https://restena.lu/fr/restena-news-12-fevrier-2026

and https://restena.lu/en/restena-news-12-february-2026


Sujet : Restena NEWS # 12 - Février 2026
De : Fondation Restena <communication@restena.lu>
Date : 19/02/2026 10:19
Pour : newsletter@restena.lu

Afficher la newsletter dans votre navigateur — Read this newsletter in English

Restena NEWS | Les dernières actualités de la Fondation Restena The latest news from the Restena Foundation

#12 - Février 2026

restena 2000 • 2025 25 ans

UN QUART DE SIÈCLE ET LE REGARD TOURNÉ VERS L'HORIZON 2030

Issue du projet de recherche RESTENA lancé en 1989 dont elle a repris les activités en 2000, la Fondation Restena, depuis bien implantée dans le paysage luxembourgeois, entend s'appuyer sur ses fondations pour faire face aux challenges à venir. Alors que 2025 a marqué le quart de siècle de Restena, Gilles Massen, son directeur, lève le voile sur les ambitions de l'institution à l'horizon 2030. D'une part, l'infrastructure réseau RESTENA, au cœur de ses activités continuera à servir, notamment, les stratégies gouvernementales destinées à accélérer la souveraineté numérique d'ici 2030. D'autre part, les services sécurité et l'approche générale envers la défense des intérêts de la communauté de la recherche et de l'éducation sont amenés à s'intensifier. Lire plus

LA SURVEILLANCE DU SYSTÈME D'INFORMATION À PORTÉE DE TOUTES LES INSTITUTIONS

La mise en place d'un centre d'opérations de sécurité (SOC) performant est au cœur d'une nouvelle fiche-conseil. Cette publication entend accompagner et fournir aux institutions ne disposant que d'un faible budget des informations clefs pour structurer un SOC économique tout en mettant en lumière les conditions préalables, les points de vigilance et les bonnes pratiques. Lire plus

LES OUTILS DE GESTION DES ÉVÉNEMENTS DE SÉCURITÉ SE PEAUFINENT

Au terme du deuxième tiers de la feuille de route suivie par le projet européen LuCySe4RE, l'équipe projet a conçu une infrastructure de gestion des événements de sécurité et lancé un service de pare-feu DNS, le tout en poursuivant son engagement dans ses activités de sensibilisation à la cybersécurité. Lire plus

NOUVELLES TECHNOLOGIES NUMÉRIQUES ET PROTECTION DES DONNÉES

Co-organisé pour la première fois avec le Digital Learning Hub (DLH), le Data Privacy Day a rassemblé en janvier 2026 plus de 120 acteurs académiques et économiques luxembourgeois. Pour cette neuvième édition, Restena et le DLH ont sensibilisé aux défis liés à l'IA et à l'informatique quantique impactant les institutions à l'ère des nouvelles technologies numériques. Lire plus

15- LuCySe4RE promotion within Restena NEWS, February 2026 (Abstract)

4.1.1.4 Participation at conferences

Throughout the third year, the LuCySe4RE project intermediate results, progress and ambition were presented at various conferences abroad.

- In September 2025, to an audience mainly oriented on security and incident response, at the TF-CSIRT Conference in Reykjavik

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- In October 2025, to the members of the Special Interest Group for Information Security Management (SIG-ISM) established under the auspices of the European GÉANT association at the GÉANT SIG-ISM meeting in Madrid (Spain),
- In April 2026, presentation on the crisis game and the story behind it
- In May 2026, to a target audience of cyber security industry professionals in Luxembourg, at Security BSides conference in Luxembourg (BSides Luxembourg).

In addition, the LuCySe4RE project is regularly presented within the CISO-Belval group, a group of Chief Information Security Officers from R&E institutions in Luxembourg that regularly meets to discuss threats and news in security.

In any case, if the presentation of the LuCySe4RE project at a conference was promoted by the conference organiser on their own social media channels, the related posts were reposted on the corresponding Restena social media channels (LinkedIn and Facebook).

4.1.1.5 Closing event

To highlight the project main results to its current and future users and its partners throughout the project, Restena invited IT staff working within an institution (public or private) based in Luxembourg operating in the sectors of education, research and culture, to attend a morning workshop.

15 participants took part to that workshop entitled ‘LuCy Go-Live’ and learned about the LuCySe4RE project, the LuCy platform, the LuCyGuichet and the LuCy alerting through talks and practical demonstrations.

All the related communication documentation mentions the co-financing information from the LuCySe4RE project. In addition to the ‘regular’ tasks of organising a workshop, including drawing up the agenda and managing the logistics of the event, a variety of communication tools were used to spread the word about the event before the event, engage during the event, and improve event loyalty on the long-term. Among the achievements:

- a dedicated event webpage on Restena corporate website (https://restena.lu/en/event/lucy-go-live) has been created and regularly updated,

- 100 personalised building kits set representing a Security Operations Center (SOC) and including LuCYSe4RE project name and logo. The building set has been offered to attendees at the workshop, Restena employees, and Restena close partners.

- a survey entitled ‘Evolution of the ‘LuCy' platform - Share your experience!’ was built and shared to the workshop attendees – right after the presentation – to collect experiences and needs and prepare the future evolution of the ‘LuCy' platform, that got introduced in summer 2026 within Restena service portfolio under the name ‘Security Information and Event Management (SIEM)’. Of the fifteen people contacted, three replied.

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10.03.26

LuCy Go-Live

CO-ORGANISATION

Une matinée de workshop pour découvrir les secrets de la plateforme de gestion des événements de sécurité dédiée aux institutions de la communauté de la recherche et de l'éducation au Luxembourg.

Invitation-only event

What is the training for?

Discover how the 'LuCy' security event management platform developed by Restena works and what its ambitions are. The 'LuCy' platform was developed as part of the European 'Enhancing Cybersecurity Services for the Luxembourgish Research and Education community' - LuCySe4RE research project that aims at improving protection against the cybersecurity risks faced by the Luxembourg research and education community.

What is the programme?

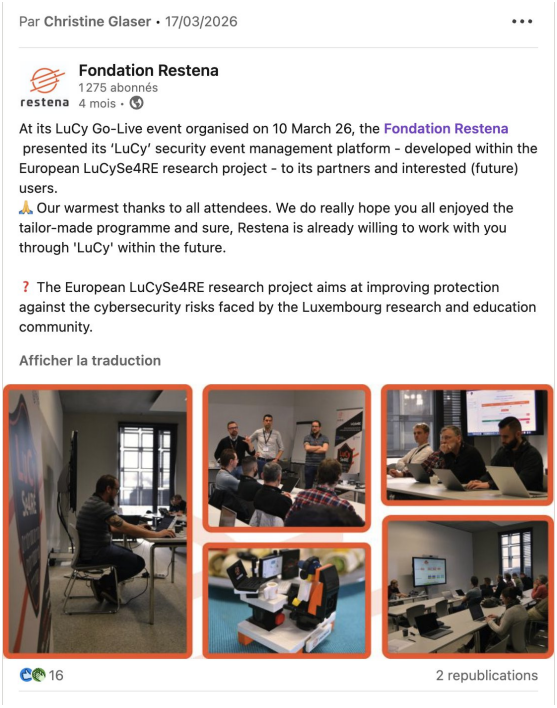
As of 5 February 2026 (subject to change)

09h00 – 09h15	Welcome
09h15 – 10h30	**Workshop – part 1** • The LuCySe4RE project, its achievements and ambitions • The LuCy platform: practical demonstrations
10h30 – 10h45	Pause-café
10h45 – 12h00	**Workshop – part 2** • LuCyGuichet: the LuCy platform and its ecosystem • LuCy alerting: from a practical use case to threat detection and reporting
12h00	Conclusion and standing lunch

Who is concerned?

The event is open to IT staff working within an institution (public or private) based in Luxembourg operating in the sectors of education, research and culture, namely:

12-LuCy Go-Live workshop, restena.lu website - English webpage (Abstract) (printscreen - 30 July 2026)



Par Christine Glaser • 17/03/2026

Fondation Restena
1275 abonnés
4 mois •

At its LuCy Go-Live event organised on 10 March 26, the Fondation Restena presented its 'LuCy' security event management platform – developed within the European LuCySe4RE research project – to its partners and interested (future) users.
🙏 Our warmest thanks to all attendees. We do really hope you all enjoyed the tailor-made programme and sure, Restena is already willing to work with you through 'LuCy' within the future.

❓ The European LuCySe4RE research project aims at improving protection against the cybersecurity risks faced by the Luxembourg research and education community.

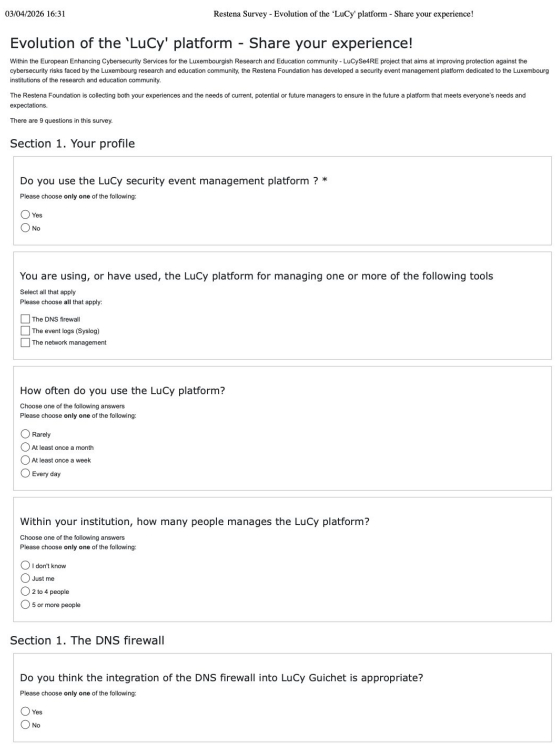
Afficher la traduction

16 2 republications

13-LuCy Go-Live workshop - Post-event acknowledgements on LinkedIn (printscreen - 30 July 2026)



114-Security Operations Center (SOC) building set



03/04/2026 16:31 Restena Survey - Evolution of the 'LuCy' platform - Share your experience!

Evolution of the 'LuCy' platform - Share your experience!

Within the European Enhancing Cybersecurity Services for the Luxembourgish Research and Education community - LuCySe4RE project that aims at improving protection against the cybersecurity risks faced by the Luxembourg research and education community, the Restena Foundation has developed a security event management platform dedicated to the Luxembourg institutions of the research and education community.

The Restena Foundation is collecting both your experiences and the needs of current, potential or future managers to ensure in the future a platform that meets everyone's needs and expectations.

There are 9 questions in this survey.

Section 1. Your profile

Do you use the LuCy security event management platform ? *
Please choose **only one** of the following:
- ○ Yes
- ○ No

You are using, or have used, the LuCy platform for managing one or more of the following tools
Select all that apply
Please choose **all** that apply:
- ☐ The DNS firewall
- ☐ The event logs (Syslog)
- ☐ The network management

How often do you use the LuCy platform?
Choose one of the following answers
Please choose **only one** of the following:
- ○ Rarely
- ○ At least once a month
- ○ At least once a week
- ○ Every day

Within your institution, how many people manages the LuCy platform?
Choose one of the following answers
Please choose **only one** of the following:
- ○ I don't know
- ○ Just me
- ○ 2 to 4 people
- ○ 5 or more people

Section 1. The DNS firewall

Do you think the integration of the DNS firewall into LuCy Guichet is appropriate?
Please choose **only one** of the following:
- ○ Yes
- ○ No

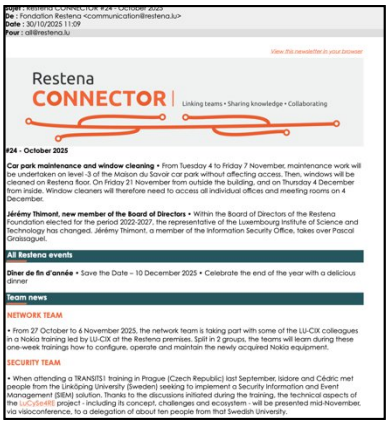
15-Survey content 'Evolution of the 'LuCy' platform - Share your experience!', in English (Abstract)

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4.1.2 Internal promotion

Throughout the third year of the project, as within the previous two years, the LuCySe4RE was the subject of a regular communication, within Restena employees and external stakeholders.

Regular updates of the work progress done by the LuCySe4RE team was reported to Restena employees via the monthly internal newsletter 'Restena CONNECTOR'.



Restena
CONNECTOR | Linking teams • Sharing knowledge • Collaborating

#24 - October 2025

Car park maintenance and window cleaning • From Tuesday 4 to Friday 7 November, maintenance work will be undertaken on level -3 of the Maison du Savoir car park without affecting access. Then, windows will be cleaned on Restena floor. On Friday 21 November from outside the building, and on Thursday 4 December from inside. Window cleaners will therefore need to access all individual offices and meeting rooms on 4 December.

Jérémy Thimont, new member of the Board of Directors • Within the Board of Directors of the Restena Foundation elected for the period 2022-2027, the representative of the Luxembourg Institute of Science and Technology has changed. Jérémy Thimont, a member of the Information Security Office, takes over Pascal Graissaguel.

All Restena events

Dîner de fin d'année • Save the Date – 10 December 2025 • Celebrate the end of the year with a delicious dinner

Team news

NETWORK TEAM

• From 27 October to 6 November 2025, the network team is taking part with some of the LU-CIX colleagues in a Nokia training led by LU-CIX at the Restena premises. Split in 2 groups, the teams will learn during these one-week trainings how to configure, operate and maintain the newly acquired Nokia equipment.

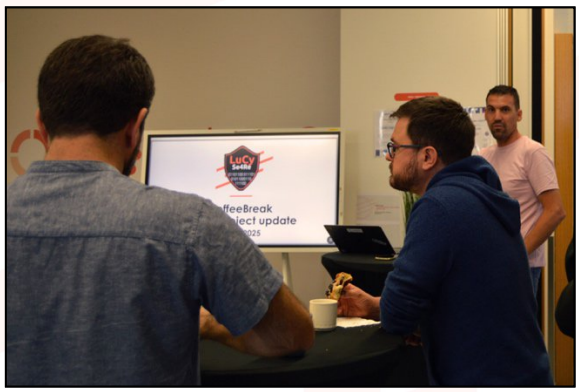
SECURITY TEAM

• When attending a TRANSITS I training in Prague (Czech Republic) last September, Isidore and Cédric met people from the Linköping University (Sweden) seeking to implement a Security Information and Event Management (SIEM) solution. Thanks to the discussions initiated during the training, the technical aspects of the LuCySe4RE project - including its concept, challenges and ecosystem - will be presented mid-November, via visioconference, to a delegation of about ten people from that Swedish University.

20-Restena CONNECTOR, October 2025 (Abstract - Section)- Screenshot 24 December 2025

A report for the second-year progress was also presented in September 2025, a few weeks after the project turned to its third year of execution at the internal Coffee Break event – a series of Restena internal events whose goal is to present and share with Restena's employees relevant project, service, development, etc. affecting them. There, the project manager highlighted the main achievements and future steps.

A report for the third-year progress and was also presented in July 2026, a few weeks before the project turned to its end at an additional internal Coffee Break event. There, the project manager highlighted the main achievements of the project throughout the years.



21-LuCySe4RE presentation at Restena Coffee Break, September 2025

5. Outlook on the post-project period

The plan of action will continue beyond the end of the LuCySe4RE project set for 30 August 2026, to bring the actions undertaken during the project to a proper conclusion.

- 31 January 2026: info on year 3 report within the Restena newsletter – January 2027

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6. References and Links

List of references	
CyberDay.lu event website	https://cyberday.lu
Data Privacy Day event website	https://dataprivacyday.lu
Restena account on Linkedin	https://www.linkedin.com/company/restena-foundation
Restena account on Mastodon	https://mstdn.social/@restena
Restena account on Facebook	https://www.facebook.com/fondationrestena
Restena corporate website - publication section	https://www.restena.lu/en/publications
Restena corporate website - news about the end of LuCySe4RE second year of execution	• https://www.restena.lu/en/news/510-fine-tuning-process-security-event-management-tools • https://www.restena.lu/fr/news/510-les-outils-de-gestion-des-evenements-de-securite-se-peaufinent
Restena corporate website - news about the end of LuCySe4RE third and last year of execution.	• https://restena.lu/en/news/565-three-years-sustainable-research-ensures-enhanced-protection-against-cyber-risks • https://restena.lu/fr/news/565-trois-annees-de-recherche-perennisees-pour-une-protection-amelioree-face-aux-risques-cyber
Restena corporate website - news about the 'SET-UP AN AFFORDABLE SOC' tip-sheet	• https://restena.lu/en/news/509-information-system-monitoring-within-reach-all-institutions • https://restena.lu/fr/news/509-la-surveillance-du-systeme-dinformation-portee-de-toutes-les-institutions
Restena corporate website - LuCySe4RE project webpage	• https://www.restena.lu/en/project/lucyse4re • https://www.restena.lu/fr/project/lucyse4re
Restena corporate website - 'Restena NEWS', February 2026 edition	• https://restena.lu/en/restena-news-12-february-2026 • https://restena.lu/fr/restena-news-12-fevrier-2026
Restena corporate website -LuCy Go-Live workshop webpage	• https://restena.lu/en/event/lucy-go-live • https://restena.lu/fr/event/lucy-go-live

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