French Public Interest Group (GIP) specialized in digital transformation looking for healthcare institutions as partners for call DIGITAL-ECCC-2025-DEPLOY-CYBER-08 - Strengthening the Cybersecurity Ecosystem - CyberHEALTH

Summary

Profile type	Company's country	POD reference
Research & Development Request	**France**	**RDRFR20250729025**
Profile status	**Type of partnership**	**Targeted countries**
PUBLISHED	**Research and development cooperation agreement**	**• World**
Contact Person	**Term of validity**	**Last update**
Marcin MERCHEL	**29 Jul 2025** **29 Jul 2026**	**29 Jul 2025**

General Information

Short summary

A French Public Interest Group (GIP) is building a consortium to respond to the Digital Europe call DIGITAL-ECCC-2025-DEPLOY-CYBER-08-CyberHEALTH. The goal is to strengthen cybersecurity and digital resilience in hospitals using proven solutions (BCP/DRP, orchestration, patient data) and to co-develop, with interested institutions, a European demonstrator focused on maintaining access to critical data.

Full description

The French Public Interest Group (GIP) is specialized in the digital transformation of healthcare institutions and local authorities. With over 40 years of experience, it designs and operates sovereign, interoperable, and secure digital solutions for more than 350 members. It is certified as a Health Data Hosting Provider (HDS), Digital Archiver, and Electronic Data Interchange Operator. It positions itself as a trusted public digital operator committed to strengthening the digital resilience of healthcare facilities.

As part of the DIGITAL-ECCC-2025-DEPLOY-CYBER-08 Digital Europe call, the French Public Interest Group, a certified public digital operator in France, aims to lead a European demonstrator project on the digital resilience of

healthcare institutions.

The project intends to equip several pilot hospitals with an integrated solution that will:
- Ensure continued access to critical data (BCP/DRP);
- Automate incident management through orchestration of flows and procedures ;
- Provide smart data visualization accessible in degraded conditions.

The solution is based on a modular platform, already deployed in healthcare environments, interoperable with existing systems and ensuring operational continuity. The project also includes training, regular resilience testing, documentation of procedures, and ongoing evaluation of the impact on care performance.

They are looking for hospital partners (public hospitals, university hospitals, GHTs, non-profit institutions) to test and enhance these solutions as part of a European co-construction approach.

Advantages and innovations

- Immediate digital resilience (access to data during cyberattacks);
- Native interoperability and automation of critical procedures;
- Proven solutions already in production in France;
- Sovereign public operator (no vendor lock-in);
- Rapid deployment and personalized support.

Technical specification or expertise sought

The French organisation is looking for public healthcare institutions or non-profit organizations willing to join the consortium as partners.

Expertise sought: experience in hospital cybersecurity, crisis management, BCP/DRP projects or HIS (Hospital Information Systems). Interested parties should also be willing to co-construct an innovative European project.

Stage of development

Available for demonstration

Sustainable Development goals

• Goal 3: Good Health and Well-being

IPR Status

IPR Notes

Partner Sought

Expected role of the partner

The healthcare entities should be seeking to strengthen the resilience of their critical data and enhance their cybersecurity processes through the implementation of operational, field-proven solutions.

They would be involved in the project as partners.

Type of partnership

Research and development cooperation agreement

Type and size of the partner

• Other

Call Details

Framework program

Digital Content

Call title and identifier

DIGITAL-ECCC-2025-DEPLOY-CYBER-08 — Strengthening the Cybersecurity Ecosystem – CyberHEALTH

Submission and evaluation scheme

Anticipated project budget

3 to 5M€ (50% cofunding)

Coordinator required

No

Deadline for EoI

7 Sep 2025

Deadline of the call

7 Oct 2025

Project duration in weeks

Web link to the call

https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/DIGITAL-ECCC-2025-DEPLOY-CYBER-08-CYBERHEALTH?order=DESC&pageNumber=1&pageSize=50&sortBy=relevance&keywords=Strengthening%20the%20Cybersecurity%20Ecosystem&is

Project title and acronym

Dissemination

Technology keywords

- **01003009 - Data Protection, Storage, Cryptography, Security**

Market keywords

- **05007005 - Hospital and other institutional management**
- **02007001 - Systems software**

Targeted countries

- **World**

Sector groups involved