

PARTNER SEARCH FORM

For

Digital Europe Programme (DEP)/Horizon Europe Programme (HEP)

GENERAL INFORMATION

Organisation	SYNACKTIV SAS
Country	FRANCE
Activity sector	CYBERSECURITY
Legal entity	Research institution/Public administration/Industry/SME/NGO/Other: SME
Call Reference (ID)	HORIZON-CL3-2026-02-CS-ECCC-01 HORIZON-CL3-2026-02-CS-ECCC-02 HORIZON-CL3-2026-02-CS-ECCC-03 HORIZON-CL3-2026-01-INFRA-01 HORIZON-CL3-2026-01-FCT-02 HORIZON-CL3-2026-01-SSRI-04
Call deadline	15/09/2026
Deadline to join the consortium	

PARTNERING NEEDS AND EXPECTATIONS

Potential role in the project	SYNACKTIV offers a dual capability: acting as the Custom Security Software Developer to build, prototype, and deploy specialized security tools (e.g., custom scanners, automation frameworks, defensive tooling), and as the "Red Team" / Offensive Assessor to rigorously test and validate the resilience of the project's overarching architecture.
What specific expertise or resources are you ideally looking for in a partner for this call?	- Project Coordinators (Large Industries, RTOs, or Academics) looking for agile, highly specialized tech companies capable of developing niche security software modules and conducting advanced technical audits. - System Integrators & Platform Developers who need to integrate custom security tools, APIs, or advanced monitoring components developed by SYNACKTIV into larger ecosystems. - End-Users (Critical Infrastructure, Public Entities, LEAs) who can provide real-world data, operational requirements, and testbeds to pilot both our custom security software and benefit from our assessment capabilities.
What is the responsibility your entity wishes to assume in the project	Technical Partner / Technology Provider / Work Package (WP) Leader in Security Engineering, Tooling Development, and Validation. SYNACKTIV wishes to take responsibility for tasks or work packages dedicated to

consortium ?	Security Engineering, Prototyping, and Vulnerability Assessment. Our specific responsibilities would include: - Software Development & Tooling: Designing, developing, and prototyping specialized security software solutions, custom analysis tools, or automation scripts tailored to the project's technical challenges. - Security Validation: Conducting rigorous technical evaluations (source code audits, penetration testing, reverse engineering) of the components built by the consortium. - Hardening & Remediation: Providing actionable guidelines and custom software fixes/patches to ensure a true Security-by-Design lifecycle for the project's deliverables.
What are your expectations regarding the collaboration and contribution of partners in the project?	We expect a highly collaborative, transparent, and agile environment focused on robust software engineering and security practices. Specifically, we expect partners to: - Define clear technical requirements, architectural designs, and API specifications early in the project to ensure seamless integration of SYNACKTIV's custom tooling. - Maintain active code-sharing and feedback loops (e.g., via shared repositories, sandboxed environments) to allow our DEV and Audit teams to iterate efficiently. - Engage constructively when security flaws are discovered, treating our findings as a collaborative mechanism to harden the final software output.
Are there any specific requirements or conditions you have for potential partners?	- Confidentiality & Trust: Given the sensitive nature of both custom security tooling development and vulnerability research, partners must strictly adhere to security protocols regarding data handling and responsible disclosure. - Technical Maturity: Partners should be committed to modern software development lifecycles (CI/CD, stable test environments) to facilitate smooth integration and testing of our security solutions.

EXPERIENCE IN EUROPEAN AND NATIONAL PROJECTS (IF ANY)

Experience in national funded projects	Subvention BPI France: HYPERFORM https://hyperform.fr/ Subvention BPI France: uPQRS https://quantique.france2030.gouv.fr/recherche-innovation/projets-de-cryptographie-post-quantique/ Subvention BPI France: REVELIO https://revelio.eu/ Subvention Agence Innovation Défense RAPID: DMA Subvention Agence Innovation Défense RAPID: DISCONET https://www.defense.gouv.fr/aid/deposez-votre-projet/rapid-regime-dappui-innovation-duale
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Experience in EU funded projects	Projet EX-FILES: https://cordis.europa.eu/project/id/883156/fr Projet OVERCLOCK: https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/projects-details/31077817/101038710/ISFP Projet REVEAL: https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/projects-details/43252368/101202132/ISF
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CONTACT INFORMATION

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Thank you for your interest in partnering!