



PARTNER SEARCH FORM for Digital Europe Programme (DEP)

- ☒ I offer my expertise to participate as a Partner in a DEP Project
☐ I am planning to coordinate a Project and I am looking for Project Partners

TOPICS OF INTEREST

- TOPIC IDs: DIGITAL-2026-BESTUSE-RSF-10-AWARENESS
- TOPIC Deadline: 1 October 2026 - 17:00 Brussels time
- Deadline for the expressions of interest: Not specified by the NCP

PARTNER INFORMATION

▪ **Description of the Legal Entity:**

- ☐ Higher Education
- ☐ Research Institution
- ☐ Public Administration
- ☒ Industry / SME
- ☐ NGO
- ☐ Other:

Please specify:

DLANPER TECH SLU is a Spanish technology SME and the legal entity behind ProvenShot, a working product for creating verifiable visual evidence at source. ProvenShot combines controlled mobile capture, capture context, cryptographic proof, a steganographic evidence layer and portable verification. The company is based in Madrid, Spain.

▪ **Description and expertise of the team:**

ProvenShot is founder-led by David Lanau Pera, with experience in digital identity, cybersecurity, automation, AI and digital product development. The current product includes operational iOS and Android applications, controlled photo and short-video capture, cryptographic integrity and proof, steganographic evidence binding, media-match verification and portable verification through Proof ID, QR and shareable verifier links. The contribution is focused on capture-time provenance and trusted real-world visual evidence rather than retrospective authentication of arbitrary media.

▪ **Potential role in the project:**

- ☒ Technology provider
- ☐ Data provider
- ☐ Research
- ☐ Training
- ☐ Dissemination
- ☐ Other:

Please specify: Focused technology provider for capture-time provenance and trusted real-world visual evidence.

Expertise / competence needed in case of searching for Project Partners:

We are looking to join a consortium led by an experienced coordinator with expertise in information integrity, media provenance, disinformation research or digital trust. Complementary partners of interest include universities and research organisations, fact-checking and media organisations, AI/detection technology providers, data-governance and benchmarking experts, and organisations able to validate trusted real-world media in operational or research settings.



**Funded by
the European Union**

▪ **Other areas of interest for collaboration:**

Media provenance; trusted capture; real-world evidence; digital integrity; synthetic-media resilience; benchmarking of authentic vs. manipulated content; verification infrastructure; information integrity; trusted sensing; and interoperability with provenance standards such as C2PA / Content Credentials. C2PA support is on the ProvenShot roadmap for integration into the validator.

▪ **Already experience in EU funded projects as a:**

- Coordinator: ☐ YES ☒ NO
- Partner: ☐ YES ☒ NO

▪ **Project experience and track record:**

DLANPER TECH SLU has not yet participated in EU-funded projects. Its current track record is product-based: ProvenShot is an operational technology with iOS and Android applications for controlled visual capture, cryptographic proof, steganographic evidence binding, media-match verification and portable verification. Founder & CEO David Lanau Pera also brings previous experience working on defence-related projects with IDBOTIC. The company is currently pursuing first enterprise and public-sector validation opportunities in mobility, information integrity and trusted real-world evidence.

CONTACT DETAILS

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