

Across is an alliance of ten universities spanning Europe. Comprising 10 different countries, we are committed to promoting cross-border co-operation, advancing academic excellence, and enhancing Europe's educational landscape.

We strive to break down barriers, inspire innovation and empower students, staff and lifelong learners to thrive in an interconnected and diverse world.

A key objective is to establish a network of Across Border Engagement Centres that facilitate regular dialogue between universities, businesses, local administrations, and civil society agents in border regions.

In representation of the University of Perpignan Via Domitia (UPVD), within the ACROSS alliance, will participate the following startups:



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**SEDONA.AI** is a France-based artificial intelligence engineering startup, founded in 2025, specializing in custom, secure-by-design AI solutions aimed at making organizations more autonomous. The company focuses on developing and deploying tailored AI systems that integrate seamlessly with existing infrastructures while ensuring data sovereignty and full operational transparency.

For more information: <https://sedona-ai.com/>



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**XPADEL** is the leading padel application in France, designed to connect players, organize matches, and help users track their progression through an intelligent ranking and statistics system. The platform enables players to easily find games that match their level, join an active community, and monitor detailed performance metrics to improve their skills.

For more information: <https://www.xpadel-app.fr/>



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AccelererA is France-based startup based on a fully operated B2B acquisition system designed for CEOs sales directors who want qualified meetings *without having to prospect themselves*. The platform stabilizes a predictable flow of appointments, brings clarity to what truly generates results, and removes the founder entirely from lead generation operations. By nurturing conversations before the first call, ACCELERIA ensures simpler, lower-friction meetings that convert more effectively.

For more information: <https://www.accelerieria.co/>

If you want more information about it, you can find us at Hall 8.1, University Spin-Off Zone, with the University of Girona (8.1C32). We are open to meetings!