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ExtremeXP

Dear subscribers,

💡 Exciting updates ! **Ilias Gerostathopoulos, Alexis Lacapelle, and Iyad Alshabani** pitched **ExtremeXP** at the **Ski Pitch** by **La French Tech Côte d'Azur** in Auron ! A unique event where ski lifts turned into **innovation hubs**. Between two descents, ideas soared, and opportunities multiplied !

💡 ExtremeXP recently hosted a **Technical Workshop**, bringing together experts to explore cutting-edge advancements in AI and data science. This hands-on session fostered insightful discussions and reinforced our commitment to innovation.

💡 We also had the opportunity to participate in the **World AI Cannes Festival (WAICF)**, where we engaged with industry leaders, exchanged expertise, and showcased how ExtremeXP is shaping the future of AI-driven decision-making.

As always, we strive to push the boundaries of innovation. Stay tuned for more updates, and thank you for being part of our journey ! 🚀

The Collaborator Of The Month

MARCELA TULER DE OLIVEIRA



Dr. ir. Marcela Tuler de Oliveira is an **Assistant Professor in Trustworthy Data Systems at the Faculty of Technology, Policy, and Management (TPM), Delft University of Technology** (TU Delft). She holds a background in **Telecommunications Engineering**, and her career path has focused on **building robust and secure digital protocols for cross-organizational data sharing**. Combining foundational principles of distributed systems with emerging technologies, **Dr. Tuler de Oliveira advocates for solutions that strike a careful balance between security, scalability, and performance.**

Her core research revolves around using **Distributed Ledger Technology (DLT) and smart contracts to ensure data traceability, transparency, and accountability**. Throughout her career, she has **participated in projects to enable trustworthy data transfers across diverse sectors**. By leveraging blockchain-based frameworks, she underlines the importance of **data integrity and resilience in the face of global compliance challenges.**

Within the **ExtremeXP project**, Marcela **leads strategic efforts in both WP2 and WP5**. In Task 2.3, she champions **traceability and trustworthiness for experiment-driven analytics**, constructing a decentralized **access control mechanism that integrates immutable policies and transparent logging**. She also advances **context-aware access control (T5.4) and secure, decentralized data management (T5.5)**, ensuring that **organizations can collaborate seamlessly while adhering to stringent data protection standards**.

Her contributions play an **important role in the ExtremeXP platform** by **empowering organizations to securely handle large-scale data analytics tasks**. By embedding **transparency and accountability** into every stage of the data lifecycle, Marcela's contribution significantly **reduces the risks of unauthorized access and data misuse**.

Ultimately, her work underpins the project's mission to **foster trustworthiness in experiment-driven analytics, demonstrating how robust governance models and cutting-edge technology** can collectively transform the future of data-intensive innovation.

The Partner Of The Month

I THINK UPC

IThinkUPC is the consulting and advanced **digital services company of the Universitat Politècnica de Catalunya (UPC)**.

We create solutions and services in **Artificial Intelligence, Cybersecurity and Learning** that help organisations become more competitive and improve people's lives.

We combine **the knowledge generated** at the **UPC** with **the talent and experience of our team**, made up of more than **200 engineering and consultancy professionals**, who have been working on leading projects and companies for more than **20 years**.

This way, we help the **UPC** in its **mission to transfer advanced knowledge in the fields of science and technology to companies and society.**

IThink 



🎥 At our last workshop, we had the opportunity to chat with **George Papastefanatos** and **Iyad Alshabani**, key players in the project. These moments of exchange were captured in a fascinating interview, soon to be available online !



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