2026 EDITION



SAN FRANCISCO

# LEADERSHIP SUMMIT

**H** proximus **NXT** 



We are honored to invite you to the 5th edition of IT-Xploration, a confidential and immersive event bringing together a select group of C-level executives in Silicon Valley.



Yet for C-level leaders, this transformation brings not just opportunity, but a cascade of new questions: • How do we scale GenAl responsibly without compromising trust, privacy, or intellectual

- Can we balance the agility of cloud-native
  - systems with regulatory constraints and cyber . What new leadership models are required to
  - govern algorithmic decision-making?

### THE OPPORTUNITY FOR YOU TO:

- Gain insights from visionary leaders
- Participate in dynamic panels
- Explore real-world use cases
- Expand your network



### IN THE HEART OF TECH INNOVATION

Silicon Valley will host IT-Xploration 2026 — an exclusive tech event dedicated to the three transformative pillars reshaping today's enterprise landscape:

- Generative Artificial Intelligence (GenAl)
- Cybersecurity in the Age of Autonomous Al
- Sovereign Cloud & Critical Data Governance

Bringing together the world's leading experts, innovators, researchers, and C-level decision-makers, this forum delivers a 360 degree perspective on cutting-edge advancements, realworld applications, and strategic reflections on these critical domains.

#### Why Silicon Valley?

As the global epicenter of tech innovation, Silicon Valley offers:

- Direct access to the world's most disruptive companies and thinkers
- Opportunities to connect with startups, VCs, and top research labs
- An environment of agile experimentation and bold vision





#### **EVENT FORMAT**

- Duration: 5 days from 14th to 18th June 26
- Location: several venues in Silicon Valley and San Francisco
- Structure:
  - Visionary keynotes
  - Interactive executive panels
  - Immersive live tech demos
  - Confidential C-level workshops
  - Curated innovation networking space



More than just a conference, IT-Xploration is a leadership catalyst — a confidential, high-trust environment

IT-Xploration doesn't chase buzzwords.

It focuses on real-world decision-making and the strategic implications of bleeding-edge technologies for leaders who are accountable not only for innovation — but for governance, impact, and risk.

#### OVERVIEW OF THE 4-DAY PROGRAMME:

#### **GEN AI** – FROM BREAKTHROUGH TO BUSINESS IMPACT

- State of the art in Large Language Models (LLMs) and enterprise use cases
- Operationalizing GenAl: integration, evaluation, monitoring, ROI
- Risks: hallucinations, data leakage, Al compliance (Al Act, GDPR)
- GenAl across industries: finance, health, industrials, customer service





### CYBERSECURITY – NEXT-GEN THREATS & DEFENSES

- Al-assisted threats: deepfakes, Al-powered phishing, prompt injection
- Autonomous defense: Al in threat detection, red teaming, and forensics
- Zero Trust governance in multi-cloud environments
- Regulatory landscape: NIS2, Al Act, DORA how to stay ahead



#### SOVEREIGN CLOUD – TOWARDS TRUSTED DIGITAL AUTONOMY

- Hybrid, multicloud, edge computing, and national cloud strategies
- Securing sensitive data while respecting regional jurisdictions
- Innovations in encryption, access control, and distributed storage
- Balancing agility, performance, and sovereignty requirements



### FEATURED SPEAKERS & EXPERTS

- Technology leaders from Google, OpenAl, Microsoft NVIDIA PaloAlto
- Researchers from Stanford
- Al regulators and legal experts
- Founders of disruptive GenAl and cybersecurity startups

## AN EVENT BUILT BY AND FOR LEADERS...

#### A VERY VIP ORGANISATION

From the moment you arrive in San Francisco, every detail of your experience will be fully taken care of:

- Private transfer from the airport to the hotel
- Luxury coach transportation throughout the program
- Curated dinners at trendsetting local restaurants
- Exclusive visits to leading technology companies across Silicon Valley

A selection of recommended flights will be shared to facilitate your travel planning.

All delegates will stay at the same hotel, where rooms have been pre-booked at a preferential rate.

<u>Please note:</u> For compliance reasons, flights and hotel accommodation are to be covered by each participant.







For any logistical or program-related questions, please contact alize.nicolas@proximus.lu or marketing@proximus.lu

### PAST IT-XPLORATION PROGRAMS 2017–2023: A JOURNEY THROUGH INNOVATION

Over the past decade, IT-Xploration has connected Luxembourg's IT leaders to the beating heart of global innovation: Silicon Valley. Each edition highlights the technologies transforming finance, industry, security, and digital ecosystems worldwide.

#### **TIMELINE OVERVIEW:**

Year	Theme	Focus	Key Highlights
2017	Discover the Future of Finance	Blockchain, Big Data	Big Data, Al, and Blockchain open the door to smarter, more secure financial systems.
2018	Exploring FinTech & InsurTech	AI, Cloud, Robotics	Immersive week in Silicon Valley: demos at HPE, Al labs at Stanford, visits to Visa, Microsoft, Google & Facebook
2019	Security & Digital Trust	Cybersecurity, Biometrics	Focused on protecting the digital economy: Al-powered biometrics and mobile security innovation.
2020	Emerging Technologies	AI, Automation, Platforms	Adapting to a fast- changing world through automation, Al, and smart platforms.
2023	The Next Digital Frontier	Hybrid Cloud, 5G, Generative Al, Metaverse	Hybrid Cloud, 5G, Generative AI, and the Metaverse redefine how companies create value.

#### **VISITED COMPANIES AND LABORATORIES:**





















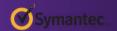




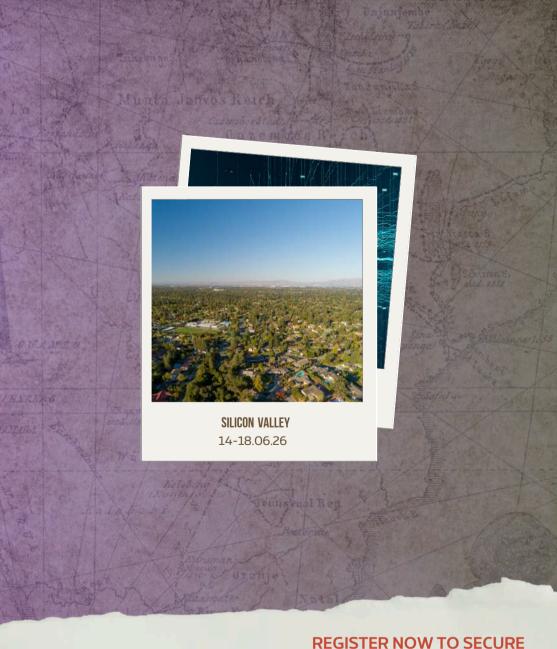












REGISTER NOW TO SECURE YOUR SPOT...



