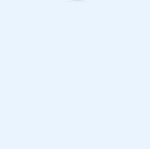


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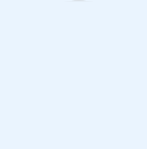
Securing the AI-Driven Cloud: Navigating Modern Threats with Autonomous Security

Executive Dinner

SPEAKERS



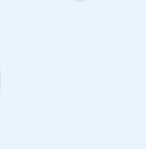
Nader Shoueiry
Security &
Observability ISV
GTM Lead
AWS



Frederic Pillet
Staff Solution
Architect - Cloud
SentinelOne



Matthieu Lulan
Entrepreneur
Hôte du podcast



Frederic Pillet
Staff Solution
Architect - Cloud
SentinelOne



Thomas Seleck
Head, Innovation &
Data
BNP Paribas
Personal Finance



Julien Gabillet
Visa Director, Lead
Risk Advisor - France,
Belgium &
Luxembourg
Visa



Thomas Bianconi
Head of Data
Technologies / Data
Privacy Advocate
L'Oreal

Arnaud Lutellier
Data & PLM IT
Director
Lacoste

Manal Saadi
AI Strategy Manager
FORVIA

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SECURING THE AI-DRIVEN CLOUD: NAVIGATING MODERN THREATS WITH AUTONOMOUS SECURITY



November 20, 2025

6:00 PM-9:30 PM

Central European Standard Time

As cloud adoption accelerates and AI becomes deeply embedded in business operations, the security landscape is being reshaped by speed, complexity, and emerging risks. Traditional, manual approaches to cybersecurity are no longer sufficient to defend against AI-powered threats operating at machine speed. We will explore how autonomous security models are redefining protection in multi-cloud environments-- enabling organizations to maintain agility, ensure compliance, and proactively manage risk. Through a forward-looking discussion, we'll examine the convergence of AI and cybersecurity, from securing data pipelines and applying Zero Trust principles to using AI for anomaly detection, reducing alert fatigue, and ensuring accountability through explainable AI (XAI). You will gain insights into building a unified, AI-native security strategy that delivers consistent governance, safeguards sensitive data, and keeps pace with the evolving threat landscape.

TOGETHER WITH

Footer image

