CVISION INTERNATIONAL

AGENDA

The Privilege Reality Gap: Securing Cloud, AI, and Modern Infrastructure at Scale

Executive Dinner

SPEAKERS

Morgan Rosier
IT Director
Alcon

Agnès Durin-France
Chemistry & Digital Inkjet Technology Director
BOBST

René Greiner
Sr. Director Data AI and Digital
Cargill

Sonia Domingues
Moderator/Executive Coach & Management Trainer
Self-employed

Jean-Luc Turin
Identity and Access Governance Director
JTI (Japan Tobacco International)

Michela Bertolin
Head of Data, Insights &Analytics
Philip Morris International

Aleksis Plamse
Global FP&A Director - Capability, Data & AI
Wella Company

David Techer
Head of IT Office and IT EAME - Strategy and Digital Transformation
Givaudan

Jean-Pierre Doan
Assc. Director Innovation Regulatory, Quality, Patient Safety
Merck Group

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THE PRIVILEGE REALITY GAP: SECURING CLOUD, AI, AND MODERN INFRASTRUCTURE AT SCALE

April 29, 2026
6:00 PM-9:30 PM

Central European Time

Organizations are accelerating cloud modernization, adopting AI-driven services, and transforming how applications are built and delivered across leading platforms like AWS and CyberArk. Yet behind this progress lies a growing disconnect: while infrastructure evolves rapidly, privilege models often remain static, fragmented, and over-permissive. As human and machine identities proliferate across cloud environments, SaaS platforms, and AI-powered workloads, always-on access, inconsistent controls, and limited visibility into privileged activity create risks that traditional approaches were never designed to handle.

This executive roundtable brings together security and cloud leaders to explore how to close this "Privilege Reality Gap" and rethink access in a modern, dynamic environment. The discussion will focus on eliminating standing privilege through just-in-time access, securing identities at scale across workloads and AI agents, and meeting evolving compliance demands in complex architectures. Attendees will gain practical insight into how to unify visibility, control, and governance across the privilege lifecycle ensuring that cloud and AI transformation efforts reduce risk while enabling innovation.

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