

FOR MEDIA, ANALYSTS & PARTNERS

Executive Leadership

Atempo's leadership pairs operational depth in sovereign data management with a track record of building and scaling software companies — focused on helping organizations move, protect, and archive data at petabyte scale across AI, HPC, cloud, and hybrid infrastructure.



ALSO SERVES AS
CEO, EDICIA

Côme B. de Crisnay

Chairman & Chief Executive Officer

Côme B. de Crisnay is the Chairman and Chief Executive Officer of Atempo, where he leads operations, delivery, customer support, technology, and product, as well as the company's shared services and transformation.

Côme is a French entrepreneur focused on the transformation and growth of technology companies across sovereign data management, technical data services, and public safety software. He is also the Chief Executive Officer of EDICIA, a SaaS provider for public safety and municipal police.

At Atempo, Côme focuses on operational excellence and execution: strengthening the company's delivery, support, and product organizations, modernizing its portfolio (Miria, Tina, and Lina), and reinforcing its capabilities across AI, HPC, cloud, and hybrid infrastructure environments. He leads Atempo's company-wide transformation and the build-out of its shared services functions.

BASED IN PARIS, FRANCE



PREVIOUSLY FOUNDED
SpotHero → Uber
Blockspring → Coinbase

Jeremy Smith

President & Chief Revenue Officer

Jeremy Smith is the President and Chief Revenue Officer of Atempo, where he leads global sales, partnerships, and go-to-market strategy across AI, HPC, cloud, and enterprise data management markets.

Jeremy is a technology entrepreneur who has founded and scaled multiple software companies. He co-founded SpotHero, one of North America's leading mobility platforms, which was acquired by Uber, and later founded Blockspring, a developer platform acquired by Coinbase.

At Atempo, Jeremy works with enterprise customers, research institutions, cloud providers, and storage partners to address large-scale data mobility, archiving, and infrastructure modernization challenges. His focus includes helping organizations manage and move data at petabyte scale across AI, HPC, cloud, and hybrid infrastructure environments.

BASED BETWEEN AUSTIN, TEXAS AND PARIS, FRANCE