

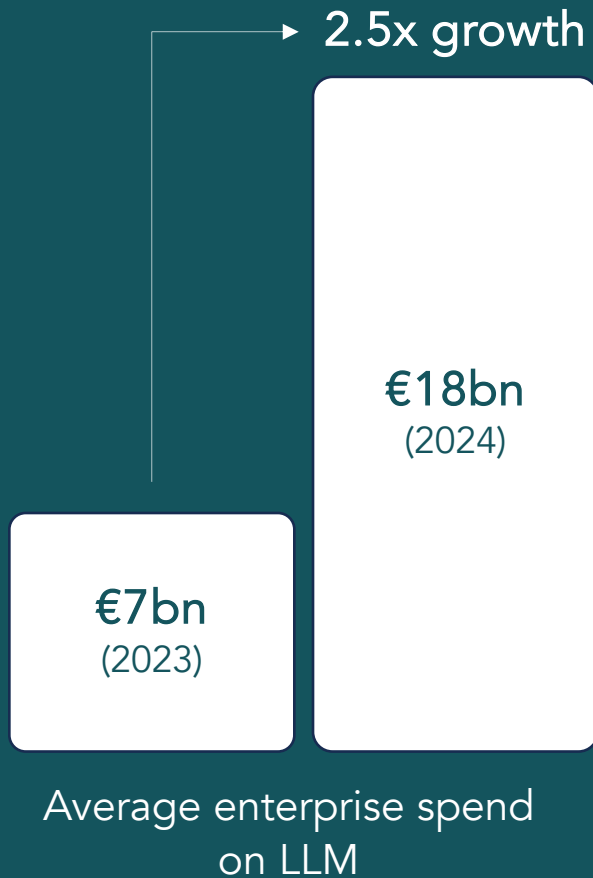


Leanear

Advanced cryptography for multimodal AI security

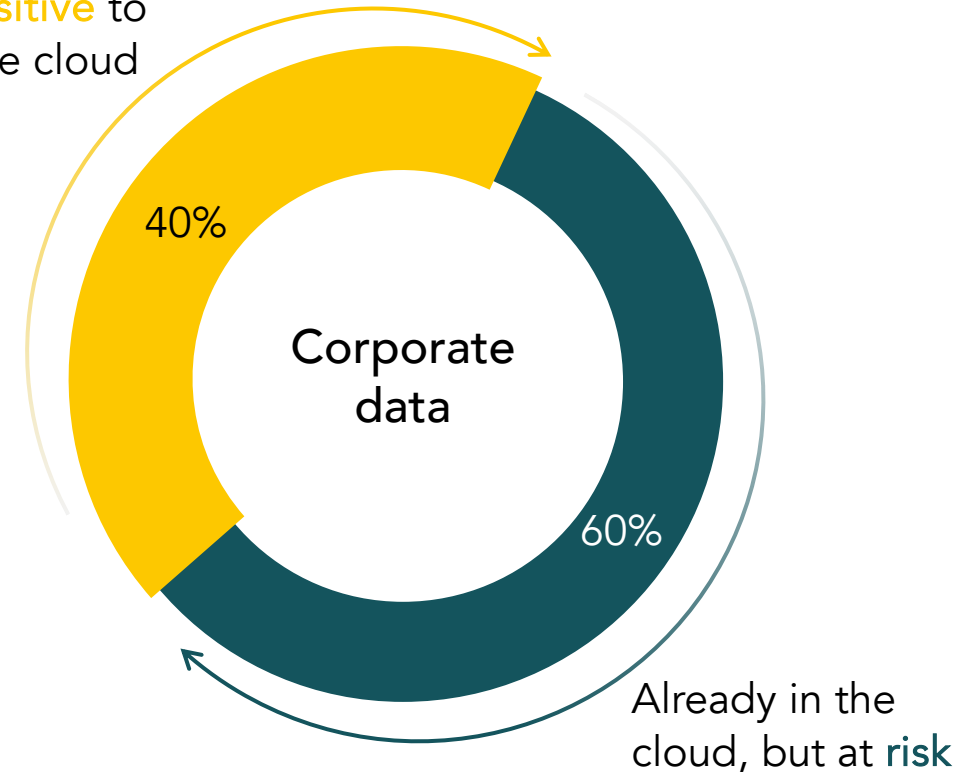


Budgets for generative AI are skyrocketing



But competitive AI models require **proprietary** datasets in the cloud

Too **sensitive** to be in the cloud



CISOs are still reluctant to store sensitive data in the cloud

As existing data security paradigms fail to provide sufficient assurances

Cyberattacks

94%

of organizations experienced a cyberattack in the last year

Liability

90%

of CISOs feel more liable due to AI/GenAI

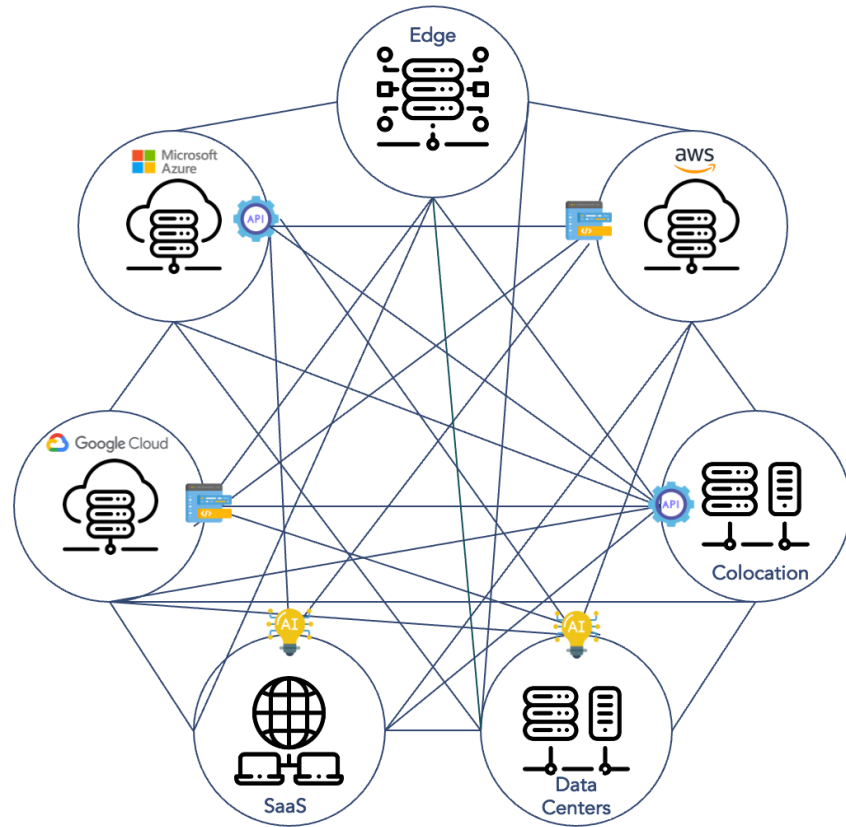
Misconfigurations

80%

of security exposures stem from identity misconfigurations

Perimeter security falls short in distributed IT environments

Making suitable data encryption a necessity



Traditional perimeter security is insufficient for the **complex reality of cloud computing**, especially for multimodal AI solutions. The only solution is to protect data with **encryption**.

But, classic cryptographic models which assume **static environments and direct communication**, do not align with today's dispersed data sources and multi-access scenarios.

