Achieve Data Layer Agility and Protection
Software-Defined Storage Fabric for the Hybrid Enterprise

"SDN For Data Layer"

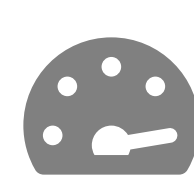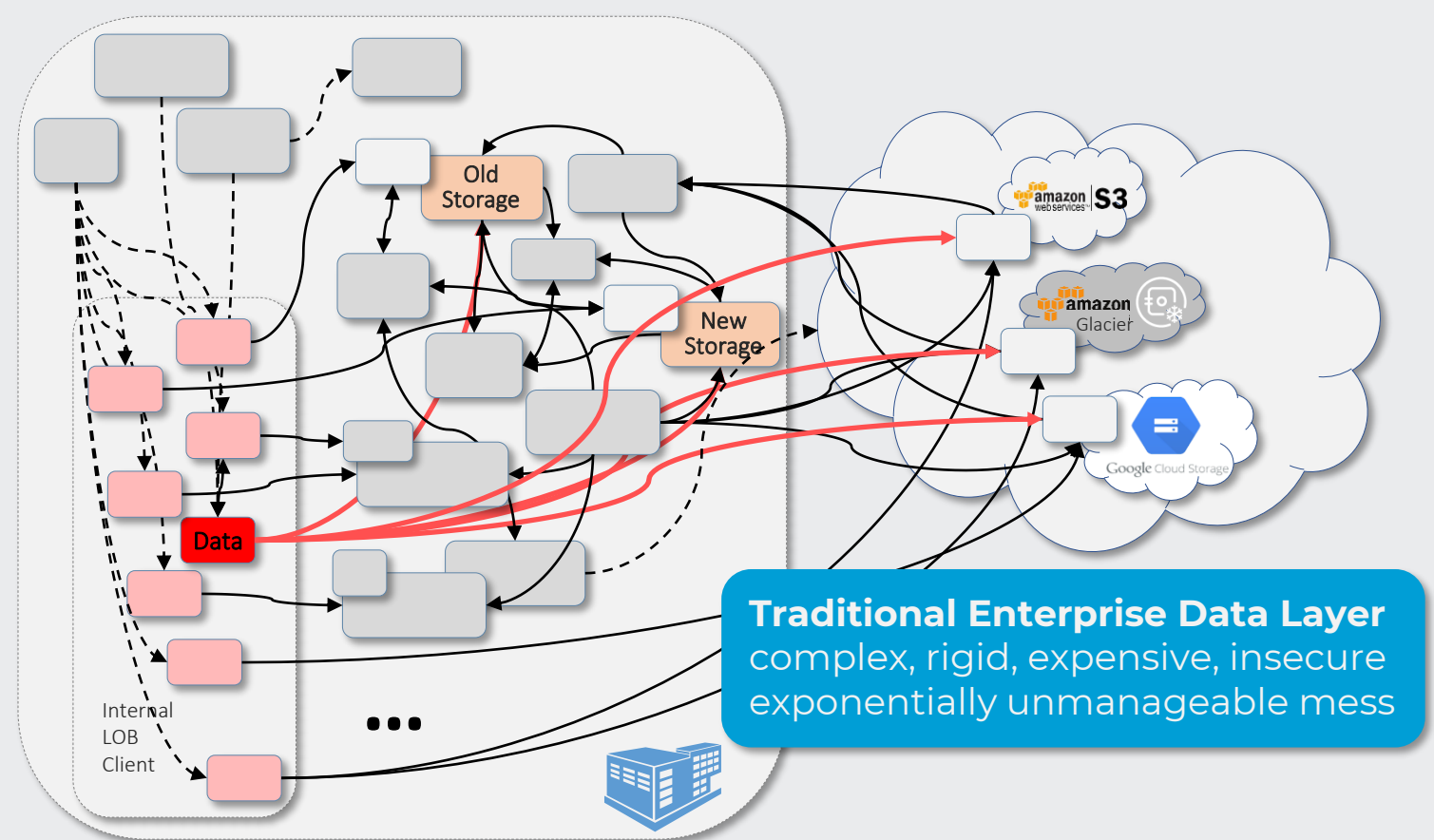| Legacy Systems	Vendor Creep + Lock-In	Hybrid Multi-Cloud	Cybersecurity + Governance	Need Performance	Global Scale

Critical Data Layer Challenges

Enterprise infrastructures are drowning in a perfect storm of legacy systems, vendor creep, tens of interacting APIs, lots of (mostly cold, often unstructured) data, cloud, and enterprise-wide security policies that no one wants to care about, yet everyone must. As a result, data layers are in danger of becoming exponentially unmanageable: complex, rigid, expensive, and extremely insecure, especially when sprawling into the cloud.

Traditional Enterprise Data Layer
complex, rigid, expensive, insecure
exponentially unmanageable mess

Making Data Layer Agile and Secure

StorageFabric is a high-performance, global scale-out software-defined storage layer enabling enterprises to **protect, unify, swap, backup, replicate, fail-over and migrate between** on-prem and in-cloud storage providers. It seamlessly exposes **unified virtual namespaces** through **standard object, SAN and NAS APIs** and handles inter-system integration, API incompatibilities, data migration, security and integrity, vendor lock-in and much more. Overall, **all data is fully protected** even in the case of a cloud breach. The enterprise gains **unprecedented agility**, costs are slashed, and **vendor lock-in is eliminated**.

storage fabric

Application Layer

Commoditize Storage	Extreme Agility No Lock-In	Ultra High Performance	Strong Data Protection	Global Scale Out	Data Governance	Significant Cost Savings	Near Zero Footprint	Zero Disruption Adoption

Existing IAM

Existing KMS   Existing Controls

Existing Policies   ...

Legacy Systems

On-Prem Storage

Hybrid Multi-Cloud