

Unlock Enterprise Data Without Moving Everything

Give AI and analytics fast, governed access to data wherever it lives.

Your most valuable data is rarely in one place.

It spans clouds, data centers, warehouses, lakes, applications, and operational systems. Over time, that fragmentation creates more pipelines, more copies, more complexity, and more cost.

AI is raising the stakes.

AI and advanced analytics require fast access to trusted data across the enterprise. When data is difficult to reach, the architecture built to support the business can become a constraint on what the business wants to do next.

Moving everything isn't the only answer.

Traditional architectures often require data to be copied, migrated, or consolidated before it can be used. For many enterprises, that can create costly migrations, duplicate infrastructure, and years of transformation.



Starburst takes a
different approach.

Starburst gives organizations fast, governed access to distributed data across clouds, on-premises, and hybrid environments, without requiring everything to be moved into one place first.

ACCESS MORE.

MOVE LESS.

GOVERN CONSISTENTLY.

MODERNIZE INCREMENTALLY.

Turn Distributed Data into a Business Advantage

Move faster on AI and analytics. Improve data economics. Govern consistently. Preserve strategic choice.

Accelerate AI and Analytics

AI initiatives stall when the data they need is siloed, outdated, or difficult to access.

Starburst enables teams to query distributed data across environments, giving AI and analytics faster access to current, trusted data without waiting for every source to be centralized first.

Analytics & AI Impact

- Faster access to enterprise data
- Fewer data-access bottlenecks
- Shorter time from insight to action

Improve the economics of your data strategy

Moving and replicating data adds storage, compute, infrastructure, and operational overhead.

Starburst lets organizations query more data where it already resides, reducing unnecessary movement across environments and regions while extending the value of existing cloud and on-premises investments.

Economic Impact

- Reduce unnecessary data movement and duplication
- Get more value from existing infrastructure investments
- Lower the cost and complexity of data access

Modernize without sacrificing control

Enterprise data rarely moves to a single platform, cloud, or architecture overnight, and for many organizations, it never will. It may also need to remain within specific regions or jurisdictions to support data residency, sovereignty, and regulatory requirements.

Starburst supports distributed cloud, on-premises, and hybrid environments while applying consistent access and governance across them. Organizations can keep data where it needs to reside, expand access across distributed environments, and modernize incrementally without making every workload dependent on the same infrastructure.

Modernization Impact

- Preserve architectural choice
- Support data residency, sovereignty, and governed access requirements
- Modernize incrementally while avoiding unnecessary migrations and cross-border data movement

Proven in complex enterprise environments



The next era of AI doesn't require putting all your data in one place.

Starburst helps enterprises unlock the data they already have, so they can move faster on AI while preserving control, choice, and existing investments.

About Starburst

Starburst delivers enterprise intelligence at scale, giving AI platforms secure access to distributed enterprise data across clouds and on-premises without traditional consolidation. Learn more at starburst.ai