



Closing the  
Gap with

**SCIKIQ's**

**Hybrid and  
Multi-Cloud**

○ **Data Fabric  
Platform**



Hyper scalar solutions, such as those offered by AWS, Google, and Azure, excel in specific scenarios, providing scalable infrastructure, advanced AI capabilities, and industry-specific solutions. For organizations operating solely within the hyper scalar landscape, these solutions can be well-suited to their needs.

# HOWEVER, CHALLENGES ARISE

## When Data is Fragmented.

Organizations often face challenges when their data is scattered across multiple cloud providers and on-premises environments. This data fragmentation leads to difficulties in integrating, governing, and obtaining a holistic view of their data. A survey conducted by 451 Research found that 82% of organizations struggle with managing data across diverse environments.

SCIKIQ's hybrid and multi-cloud data fabric platform steps in to bridge these gaps and unlock the full potential of organizational data. Here's how SCIKIQ closes these gaps:

### 01 DATA INTEGRATION:

Hyper scalar solutions primarily focus on their own platforms, making it challenging to integrate and manage data across multiple cloud providers and on-premises environments. This leads to data fragmentation, limiting organizations' ability to leverage their data assets effectively. SCIKIQ's data fabric platform provides seamless data integration capabilities, enabling organizations to connect, integrate, and manage data from diverse sources, regardless of the underlying platforms or locations. This eliminates data fragmentation and ensures a unified and holistic view of the data.

### 02 DATA GOVERNANCE, CATALOGING, AND COMPLIANCE:

SCIKIQ places a strong emphasis on data governance, cataloging, and compliance, offering robust features to manage and enforce data policies, maintain data lineage, and ensure regulatory compliance. This enables organizations to establish consistent data governance practices, improve data quality, and meet compliance requirements across their hybrid and multi-cloud environments. SCIKIQ's data fabric platform provides the necessary tools and capabilities to establish a centralized data catalog, enabling efficient data discovery, data lineage tracking, and data access control.

### 03 NO-CODE BUSINESS PERSONA FUNCTIONALITY:

SCIKIQ's platform is designed with a no-code approach, empowering business users with self-service capabilities for data integration, data preparation, and data analysis. This eliminates the need for extensive technical skills or reliance on IT teams, enabling business users to access, integrate, and analyze data to drive actionable insights quickly and easily. SCIKIQ's intuitive interface and user-friendly functionalities empower organizations to accelerate time to action and democratize data access and analysis across the business.

## 04 COST OPTIMIZATION:

Ineffective cost optimization strategies lead to overspending and suboptimal resource utilization. A study by Flexera revealed that organizations waste an average of 30% of their cloud spend due to inefficient resource allocation. SCIKIQ's platform offers cost optimization capabilities, allowing organizations to analyze their cloud spend, identify resource inefficiencies, and optimize resource allocation across their hybrid and multi-cloud environments. By optimizing costs and improving resource utilization, organizations can significantly reduce cloud spend and achieve cost efficiencies.

## 05 DATA ANALYTICS AND INSIGHTS:

Siloed data prevents organizations from harnessing the full potential of their data for analytics and obtaining valuable insights. According to a survey by NewVantage Partners, 77.4% of organizations believe that the inability to integrate data across different sources hinders their ability to gain insights. SCIKIQ's data fabric platform breaks down data silos and enables seamless integration of data from various sources. This provides organizations with a unified view of their data, allowing them to perform comprehensive analytics, derive meaningful insights, and make data-driven decisions.

# UNLEASH THE FULL POTENTIAL of Your Data

Break free from data silos, unlock the power of your data, and drive transformative outcomes with SCIKIQ's hybrid and multi-cloud data fabric platform. Backed by research and industry expertise, SCIKIQ delivers tangible solutions that empower you to overcome the challenges of data integration, cost optimization, and obtaining meaningful insights.

Don't settle for fragmented data and missed opportunities. Choose SCIKIQ and embark on a data-driven journey that propels your organization to new heights. Discover the difference SCIKIQ can make in unlocking the true value of your data.

