Our Client, a Banker's bank based out of USA, was looking to automate their existing manual such as data preparation, transformation and processing by adopting an intelligent, new-age data platform which could free up their existing resources. Before adopting ScikIQ - it used to take them 3-4 months, additional hiring of 2-3 analysts to onboard a new Client and ever growing technology team to support bespoke development.

With ScikIQ - we were able to reduce the time to onboard a new client from 3-4 months to less than a month, re-engineered 8 FTEs and achieved maturity rating of 4/5.

Our Client, a leader in the freight and logistics business, was undergoing a digital transformation where they wanted to create a data strategy that enabled them to "stay ahead of competition and be relevant using the data". Before adopting ScikIQ - they were struggling to create a single version of truth across business units, legal entities, geographies and product lines. They wanted to drill down into profitability, performance and operational efficiencies across Trade lanes, Customer Segments, Legal entity and Business units.

With ScikIQ - the Chairman and the Management team of the group companies can view their Sales, Operations and Finance KPIs across different lines of businesses. They are now able to segment, analyze and engage their customers and partners. We have reduced the DATA-TO-ACTION timeframe from Months and Years to Days and avoided nearly USD 8,000 per month of Investments across multiple ETL, Reporting, Scheduling tools.

Our Client, a leading direct selling company, was looking to build a single version of truth across organizational data silos so as to help business teams serve their distributors effectively and efficiently in order to achieve right level of impact both at the top-line and bottom-line level. Before adopting ScikIQ - they were struggling to measure, track and engage distributor performance and profitability across their product categories.

With ScikIQ - they have enabled their network participants through the self serve portal to increase profitability and volumes across both network-based business and ecommerce marketplace.

LET US KNOW

How can we become a part of your exciting journey !

Typical Use Cases

- Data Acquisitions takes > 6 months
- Regulatory presssure to implement Data Governance
- Need to create new revenue streams and sustainable competitive advantage using Data Monetization
- Migrate Data from Legacy Sources to Shiny New Data Lake on Cloud or on Premise
- Enable business users to quickly find, access, integrate and share data
- Significantly reduce the time to market, onboard new use case and business model
- No Integrated Standard Tool for Data Governance
- Need an innovative data platform which is adaptive, resilient and flexible

SCIKIQ

A TRAILBLAZING, NO CODE, ALL IN ONE DATA FABRIC PLATFORM.

www.scikiq.com

1st Floor, Tower-A, Millennium Plaza, Sector 43, Gurugram - 122001
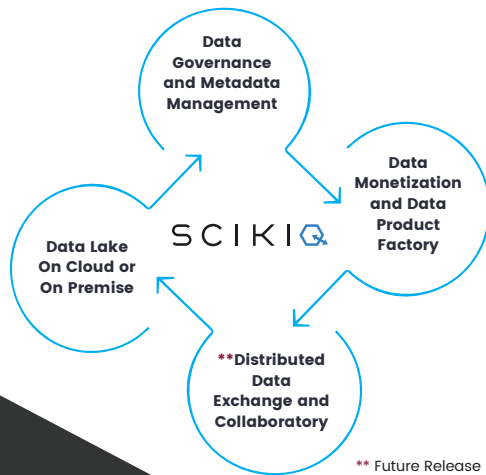
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SCIKIQ is a first-of-its-kind AI driven business data fabric that delivers a trusted and real-time view of data across an enterprise in days or weeks instead of months and years by integrating and governing data from multiple data stores and business applications to deliver the right data, at the right time and in the right format to its data consumer.

It helps our customers unlock value from their data assets by capturing, integrating, curating, sharing, exchanging and monetizing data across their ecosystem without any fear of losing control and learning intricacies of the complex data and technology landscape.

SCIKIQ combines different data integration design patterns, utilizes active metadata, knowledge graphs and Machine Learning to augment data integration and data delivery tasks, across all environments, including hybrid and multi-cloud platforms.

Key Capabilities of SCIKIQ Data Fabric

- Data Governance and Metadata Management
- Data Monetization and Data Product Factory
- Data Lake On Cloud or On Premise
- **Distributed Data Exchange and Collaboratory

SCIKIQ

** Future Release

> **Our Vision is to distrupt the data market by establishing "DATA" as a key Asset Class & responsible for generating new Revenue Streams and sustainable competitive advantage for enterprises**

How is SCIKIQ disrupting the industry?

Right Information to Right Team

Through SciklQ's knowledge graphs and metadata search capabilities, business users can quickly find, access, integrate, share and consume data, thereby, reducing information asymmetry and fostering stickiness, collaboration and communication among the teams.

Right Information at Right Cost

SciklQ helps you to optimize the cost by not having to buy multiple tools with redundant/overlapping capabilities and then facing integration nightmares by setting up/augmenting project teams, thereby, helps you achieve better ROI and ROCE. It can help you to convert your digital exhaust into newer Revenue Streams.

Right Information at Right Time

Stakeholders need answers to their questions with speed and confidence – Scikiq helps them deliver a trusted and real-time view of data across an enterprise in days or weeks instead of months and years
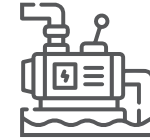
Right controls with Right Individuals

Through its strong RBAC framework, SciklQ helps Enterprises establish a Data culture, enable business teams to create data assets which can be shared, exchanged and monetized without the fear of losing control.

Build fully governed Data Fabric on Cloud or On Premises

The SciklQ Data Fabric is that common "fabric/foundation" that stitches data from multiple data stores and application sources to deliver integrated and enriched data view at the right time, in the right shape, and to the right data consumer for supporting various data and analytics use cases. It includes Data Integration, Data Governance, Reporting & Dashboarding and Data Sharing Capabilities through on Demand API generation.

DATA INTEGRATION

- Any Source Any Destination
- Cost Effective
- Hybrid/ Multi-Cloud Platform

Intelligent Metadata

DATA GOVERNANCE

- Discover
- Catalog
- Profile
- Data Quality

CORE CAPABILITIES REQUIRED BY ENTERPRISE

- Definition of Data Architecture, Policies & TOM
- Set up of Data Governance Practice
- Building Data Lakes, Warehouses and Data Marts
- Master, Reference & Meta Data Management
- Data Quality & Data Observatory
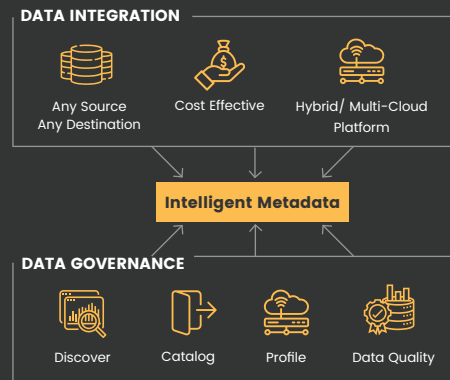- Data Monetization & Data Sharing Framework

WHAT SCIKIQ DELIVERS?

- Augmented Data Fabric
- Automated Data Pipeline
- **Strong Data foundation** - Data Domain Driven Architecture, Data Discovery, Information Classification, Lineage, Data Quality & Control Framework
- Complete Record to Report Lineage with Knowledge graphs and actionable workflows
- Fully serviced, managed and governed Data Stores & Access Layers
- Data Product and Data sharing ability
- Analytics and Machine learning capabilities
- Self-serve and flexible reporting and analysis

- One Tool for complete Data Strategy – ingest, curate, consume & control
- No Code/Business Data Platform where business teams own data
- Alignment of data strategy with business strategy and org structure
- Integrated view of Data Resources & ITSM resources
- Data Domain Centricity & Metadata activation
- Out of the box Data Asset Attestation/Approval workflows
- Complete Record to Report Lineages
- SAP Data Governance and Data Integration Capabilities
- Integrated Data Quality – Capture and Reporting
- Log based CDC and Real Time Data Ingestion

SCIKIQ Data Monetization Toolkit

Make "DATA a key Asset Class - responsible for generating new Revenue Streams through introduction of new breed of Data Products". Business Apps Co-Developed by business teams on SciklQ Data Platform

SCIKIQ Data Exchange on Blockchain

Trusted marketplace and data exchange where enterprises/individuals can share their data and connect to community of Problem Solvers or Value Enhancers to create/exchange data products.