CYERA + Collibra

Integration:
Enhancing Data Governance & Asset Management

Data is the fastest growing asset in both volume and value. Given this, Data Security leaders must manage, classify, and govern vast amounts of data that spans cloud, SaaS, databases, and on-premises environments - while ensuring compliance with an ever-evolving regulatory landscape. The integration between Cyera and Collibra provides the industry's most seamless solution for organizations looking to enhance data governance, security, and asset management. By automating data discovery, classification, and catalog updates, this technology alliance reduces manual effort and ensures data accuracy across the enterprise.

Data Visibility: The Key to Effective Data Governance

As enterprises look to leverage data to support the business, and embrace new technologies like GenAI within the workplace, data governance challenges become increasingly complex. Traditional data management approaches often involve siloed teams, outdated metadata, lack of context, and data security risks associated with data. Without a robust integration between data discovery, classification, and governance tools, organizations face:

✦ Inaccurate metadata leading to poor decision-making

✦ Compliance risks due to misclassified or unknown data assets - exposing them to fines

✦ Operational inefficiencies resulting from manual data catalog updates

✦ Increased security threats from unprotected sensitive data

The Cyera-Collibra integration bridges these gaps by providing a unified approach to data intelligence, governance, and security.

Cyera + Collibra: How It Works

The Cyera-Collibra integration ensures seamless updates and synchronization between the two platforms every 24 hours. This allows organizations to leverage Cyera's powerful data discovery and AI-Native classification capabilities to keep their Collibra data catalog up-to-date with minimal manual intervention.

Key Integration Features:

Organizations can choose from two integration options:

Option 1:
Classification & Configuration Updates – Cyera enriches the existing Collibra catalog by updating classification and configuration details of assets already present. This ensures metadata remains accurate, current, and aligned with Cyera's latest insights.

Option 2:
Combined Option (Default) – Cyera both adds new assets to the Collibra inventory and updates existing ones with the latest classification and configuration information. This comprehensive approach ensures full coverage, keeping Collibra's catalog fully populated with real-time data intelligence.

What this means for enterprises

The Cyera and Collibra integration provides several advantages, making it a valuable addition to any organization's data governance and security framework. Let's explore some examples:

⚛ Automate Data Catalog Updates

✦ Reduces manual effort by keeping the Collibra catalog continuously updated with real-time data classification and configuration.

✦ Provides a consistent data language across data assets, metadata accuracy, and alignment with the organization's data.

🛰 Improve data governance and compliance

✦ Enables organizations to maintain a structured, well-classified data inventory, reducing compliance risks associated with data mismanagement.

✦ Provides visibility into data assets, ensuring sensitive data is properly cataloged and governed.

🛡 Enhance data security and risk management

✦ Discovers and classifies data, then determines security posture, reducing incidents and compliance issues.

✦ Helps organizations enforce security policies by integrating data classification with governance controls.

🌙 Make deployment more flexible and scalable

✦ Offers customizable integration settings that allow organizations to choose how assets are updated and classified.

✦ Scales with the enterprise as data volumes grow, ensuring long-term efficiency and accuracy.

Value across multiple industries

✳ Financial Services

✦ Ensure compliance with data regulations
such as GDPR, CCPA, and SOX by
maintaining an up-to-date data inventory.

✦ Identify and protect sensitive financial data,
reducing fraud and security risks.

◉ Retail & E-Commerce

✦ Improve customer data management,
ensuring PII is properly classified
and protected.

✦ Reduce operational overhead by
automating updates to product
and transaction data assets.

⚗ Healthcare & Life Sciences

✦ Secure protected health information (PHI)
while maintaining accurate medical and
research data records.

✦ Meet HIPAA and other regulatory requirements
by automating data classification and governance.

🚀 Technology & Cloud Enterprises

✦ Manage vast amounts of structured
and unstructured data with automated
classification and governance.

✦ Strengthen data security posture
by ensuring real-time data
catalog updates.

The integration of Cyera and Collibra is a game-changer for enterprises looking to enhance data governance, security, and compliance. With Cyera and Collibra working in unison, businesses gain greater control over their data landscape, ensuring governance excellence, while mitigating security risks. Security leaders looking to future-proof their data strategy should consider implementing this integration.

Request a demo, and see the integration for yourself.

CYERA