

Data Access and Activity Governance

Autonomously Enforcing Data Access and Activity Governance to Meet Compliance and Ethical Business Mandates

Summary

Challenge

Controlling information flows between departments and third parties is essential to meet regulatory mandates and protect customer data from disclosure

Today's Reality

Collaboration and sharing have never been easier, but that's made data discovery and risk assessment even more difficult

Concentric's Focus

Discover business-critical data, monitor access, sharing and user activity for risk, remediate sharing and access issues

Our Unique Approach

We use artificial intelligence and Risk Distance™ analysis to autonomously find and fix risk in structured and unstructured data

Solution Benefits

- Establish zero-trust data access controls
- Comprehensive data discovery, categorization and risk assessment
- Discover and remediate risk without writing a single rule
- Meet regulatory mandates for information barriers and access governance
- Avoid customer data loss

Overview

Regulated enterprises have obligations to strictly control employee access to private, sensitive data. Equity traders, for example, shouldn't have access to the bank's non-public corporate client information. Many other corporate activities – such as mergers and acquisitions – also need robust internal information barriers. Unfortunately, sensitive data is often embedded in hard-to-find and hard-to-manage documents like financial analysis spreadsheets or business forecast reports.

How can organizations find, assess, and control business-critical information to build effective information barriers between internal groups?

Concentric's Semantic Intelligence solution has the answer. We scan your environment, identify business-critical data, and uncover sensitive data shared with or accessed by unauthorized personnel. Depending on your needs and environment, Concentric can automatically remediate issues or integrate with other security solutions and cloud APIs to quickly re-establish information barrier integrity and data access control. Our advanced deep learning capabilities go beyond rules, classification tags or folder-based controls to protect against careless sharing, compromised users, or insider threats.

Concentric helps you answer your toughest data access governance questions:

- Where is my business-critical content?
- Is my sensitive data being shared only with those who are authorized to see it?
- Has data been shared or accessed inappropriately?

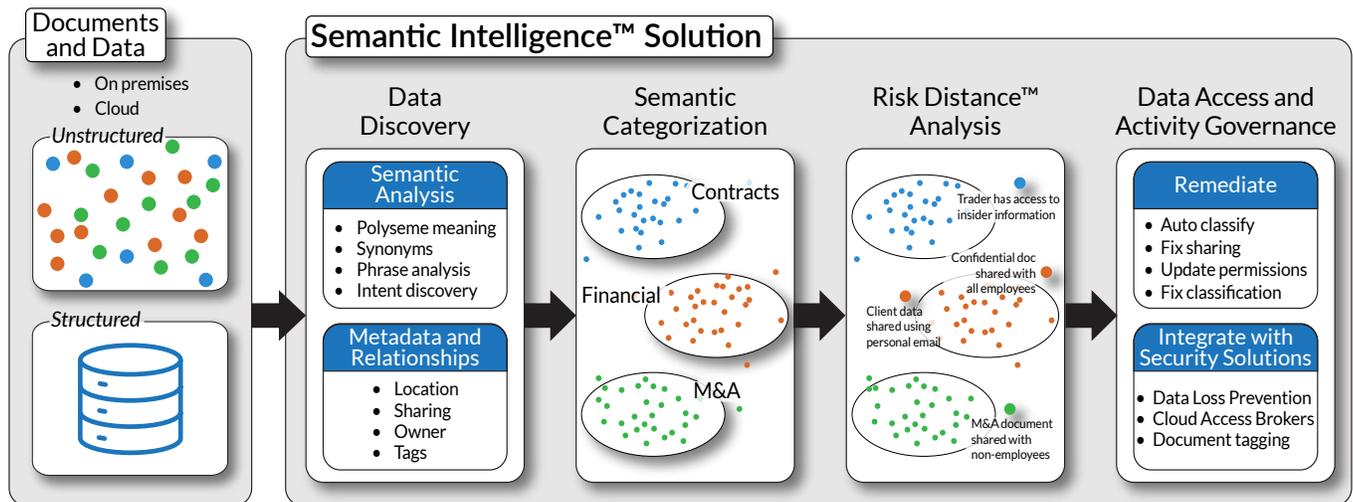
Operation and Integration

- Concentric’s deep learning engine scans and understands your data, wherever it’s stored
- Discovery and categorization reveals how data is being used, where it’s located and whether it’s at risk
- Risk Distance™ assesses risk without rules
 - » Inappropriate internal or third-party sharing
 - » Wrong storage locations
 - » Overly permissive access configurations
 - » Improper or missing file classification
- Easy, autonomous remediation fixes file issues and reduces odds of a governance violation
- Improve DLP, CASB and file classification accuracy without rule and policy management

Frequently Asked Questions

Can Concentric improve data access governance across all my data stores?

We connect to on-premises unstructured data storage, structured databases and cloud



Summary

Concentric’s powerful deep learning technology improves data access and activity governance by giving you an unparalleled contextual understanding of your structured and unstructured data. With Concentric, you’ll identify business-critical data, understand how it’s used and identify risk. We can help you meet access governance regulations, demonstrate control to auditors and implement zero-trust access practices – all without complex rules or unreliable user classification. As a SaaS solution, it’s easy to give us a try using your own data.

services. That means we can discover, categorize and assess data wherever you’ve stored it.

How does Concentric find my business-critical information?

We use sophisticated machine learning technologies to autonomously scan and categorize documents. Our MIND™ deep-learning-as-a-service capability means you’ll always have the latest AI models for fast, accurate discovery and categorization.

Is my data being shared appropriately?

Our Risk Distance analysis engine comprehensively identifies inappropriate sharing, including link sharing, sharing with internal and third parties and sharing with personal email addresses.

Does Concentric integrate with my existing data access governance solutions?

If you’re already using a data access control solution, Concentric can improve its accuracy and eliminate the need for time-consuming rule and policy maintenance with our AI-enabled file classification.

Contact us today for a free risk assessment and let us show you the future of data access governance.

Your data speaks for itself. Concentric knows how to listen.

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