Public Sector Discussion

The Trusted Data Requirements for Today's Federal Mandates

Wed, July 15, 2026 | 11:00 AM – 12:00 PM EDT | Virtual

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Discussion Leaders

Public Sector Discussion: The Trusted Data Requirements for Today's Federal Mandates

Moderator

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Today's Agenda

A 60-minute conversation, not a webinar. Questions welcome throughout.

0:00–0:05	**Welcome & Framing**	Why FDTA, the AI Executive Order, and OMB M-25-06 share one foundation
0:05–0:15	**FDTA Implementation Status**	Lessons learned from agencies so far
0:15–0:25	**DCAM and CDMC in Practice**	How agencies are using these best practice frameworks to accelerate readiness
0:25–0:38	**LEI, FIBO & EDM Association Resources**	The role of identifiers, ontology, and standards across EDMA's four consortia
0:38–0:50	**Open Discussion**	Tools, technology, and workforce readiness
0:50–0:58	**Join the Working Group**	A founding cohort applying FIBO to use cases
0:58–1:00	**Close & Resources**	What's next and where to go

The 2008 Financial Crisis

Historical Lessons in Data Management

The Global Financial Crisis of 2007–2008

The Global Financial Crisis of 2007–2008

01

Historic market turmoil

Unprecedented number of mergers, acquisitions, divestitures and bankruptcies putting immense pressure on the need for timely and accurate data about entities.

02

Inability to Unwinding Complex Investment Vehicles

Layers of abstracted data made it impossible to assess the health of the underlying assets of the instruments.

03

Inability to Property Value the assets

Growing calls for greater public transparency in asset pricing and pricing methodologies.

Data collection and analysis put immense pressure on an already weak information infrastructure

The 2 ‘data straws’ that broke the back…

Mortgage Market

Collateralization Process

Mortgages $\xrightarrow{\text{SOLD}}$ Banks $\xrightarrow{\text{COMBINED}}$ Pools

Pools $\xrightarrow{\text{COLLATERALIZED}}$ Structured Products $\xrightarrow{\text{SLICED}}$ Tranches

There Were Data Issues Along the Supply Chain

- Bits and pieces of descriptive data were not carried through each step of the process
- Linkages to the underlying loans were broken or obscured
- There was no standard way to identify and define the structure of the collateralized mortgage instruments

If you can’t define the instruments, you can’t measure them.

And, if you can’t measure them, you can’t manage them.

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The 2 ‘data straws’ that broke the back of data…

First Question: What is our exposure to a Lehman collapse?

Problem: Who was Lehman?

- Lehman was 100’s of Lehman entities
- Inability to uniquely identify the Lehman’s entities
- Unable to understand the complex relationships of parent to sub, entity to sub-entity
- Didn’t understand the systemic impact on other players in the economic ecosystem

A Unique Entity Identification and Legal Hierarchy did not exist

- There was no standard way to identify Lehman, and her entities cross the industry
- No standard way to identify Lehman legal entity dependencies
- No way to fully understand and predict the systemic impact of Lehman collapse across the industry

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The Financial Crisis thru the lens of Data

Our Data was broken!

Quality of the data was poor

- Lacked accuracy, completeness, timeliness
    - Critical components (lineage; linkages; hierarchies) were missing
    - Process to collect and normalize data (Data Supply Chain) malfunctioned
- No adhere to data management best practices
- No adhere to standards (disparate; inconsistent; siloed)

More was NOT better

- We had data, but it was not comparable
- Difficult to aggregate
- Definitions were inconsistent due to a lack of information standards

Data was not collected and not structured in a way that would enable decision-makers to effectively utilize this data to be alerted to and/or respond to the crisis

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The Global Financial Crisis of 2007–2008

Lessons learned from the 2008 financial crisis…

Standards and Data Management Must Move Together

- *Data standards reduce ambiguity.*
- *Data management makes standards stick.*

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Data Interoperability

Today's Federal Mandates

Why Now: Three Mandates, One Foundation

All converge on the same requirement: a **governed, trusted, machine-readable** data environment.

FDTA
Financial Data Transparency Act

Machine-readable, electronically searchable regulatory data. Standardized identifiers. A path toward Standard Business Reporting.

AI Executive Order
June 2026

Advances AI innovation and security, raising the bar for data quality feeding federal AI systems.

OMB M-25-06

Re-establishes the Chief Data Officer Council and directs “zero trust” data architecture and AI deployment governance.

The question for this group: How do we operationalize this shared foundation across agencies and their partners?

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Financial Data Transparency Act (FDTA) Requirements At-A-Glance

Enacted in December 2022. Final joint rule published in June 2026, effective October 1, 2026.

Searchable, machine-readable data

A principles-based standard requiring electronically searchable data, with metadata in taxonomy or ontology models that define semantic meaning.

Standardized identifiers

Adopts the Legal Entity Identifier and other open identifiers.

Nonproprietary, open formats

Schema and taxonomy formats must be open-license, not locked to a single vendor.

Increased transparency

Harmonized reporting cuts duplicative effort for industry while improving regulator visibility.

From the bill text:

"A path towards building a comprehensive Standard Business Reporting program [that helps] harmonize and reduce the private sector's regulatory compliance burden, while enhancing transparency and accountability."

-- S.4295, Financial Data Transparency Act

Four different problems:

1. Governing the data
2. Giving it meaning
3. Standardizing the report
4. Identifying entities and instruments

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The Road to FDTA Implementation

A data, analytics, and AI capabilities improvement journey

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Best practices matter

Best practices serve three essential functions

Ensure Foundation for Trust

Align with Business Goals

Enable Scalability & Agility

…and help organizations tackle today's most pressing data & data management challenges:

- **Explosive Growth in Data**
- **Inconsistent Terminology & Usage**
- **AI & Digital Demands**
- **Regulatory Pressures**
- **Complex Data Environments**

4 Industry Leading Consortia

Pivotal to your AI and Digital Transformation

D&A

D&A
Data & Analytics

The global **Data & Analytics market continues to expand rapidly**, fueled by the explosion of enterprise data, rising AI adoption, cloud migration, and the demand for real-time insights.
"Gold In – Gold Out"
Across multiple analyst sources, growth remains strong through 2030–2035.

Expected Growth 2026-2030
\$94.36B → \$333.99B – 177% increase

OMG / SDO

Standards Development Organization

According to the **World Bank's *World Development Report 2025***, international standards function as foundational global infrastructure, influencing trade, manufacturing, safety, digital systems, and global supply chains. The World Bank emphasizes **that standards have reshaped the world economy**

Expected Growth 2026-2033
\$2.59B → \$4.73B – 83% Increase

DTC

Digital Twin Consortium

Digital Twins enable simulation, monitoring, predictive maintenance, and operational optimization.
Across all major reports, the market is experiencing hyper-growth, driven by adoption in manufacturing, energy, healthcare, automotive, aerospace, smart cities, and more.

Expected Growth 2025-2030
\$21.14B → \$149.81B -- 608% Increase

AREA

Augmented Reality for Enterprise Alliance

Augmented Reality continues to **be one of the fastest-growing emerging technology sectors,** driven by expanding adoption across retail, healthcare, industrial operations, gaming, education, and enterprise workflows.
Across major analyst reports, AR shows strong exponential growth from the mid-2020s through 2034

Expected Growth 2026-2030
\$140.23B → \$560.23B -- 300% Increase

One Membership Organization, Four Consortia

A comprehensive approach to the mandate: EDM Association resources mapped to what FDTA requires.

RESOURCE	WHAT THE MANDATE REQUIRES	THE EDM ASSOCIATION ANSWER
DATA & ANALYTICS **DCAM® v3** Data Management Capability Assessment Model	A governed, trusted data foundation.	Governance, quality, ownership, strategy, and metadata in a member-built model used across the US Federal Reserve System (see this OIG report) and operationalized through the Data Excellence Program.
DATA & ANALYTICS **CDMC™** Cloud Data Management Capabilities	Sensitive data secured in cloud and AI.	14 key controls for classification, lineage, and cross-border movement of sensitive data, now extended with specialized AI controls for ethics, performance, and risk.
OMG STANDARDS **FIBO + Commons Ontology Library** Financial ontology on a reusable foundation	Metadata in ontology models that define semantic meaning.	FIBO gives financial entities and instruments shared, machine-readable meaning. The Commons Ontology Library is the reusable, cross-domain foundation FIBO builds on, extending consistent meaning beyond finance to any agency domain.
OMG STANDARDS **SBRM** Standard Business Report Model	Standardized, machine-readable reports.	A logical model of a report so a filing in any syntax (XBRL, JSON, RDF) can be machine-validated and its fields linked to FIBO.
OPEN IDENTIFIERS **LEI** Entity and instrument identifiers	Common, open, non-proprietary identifiers.	Maintained by GLEIF, the LEI identifies entities. The EDM Association supports the adoption of open standards such as LEI; the FIBO ontology has also mapped all identifiers.
DIGITAL TWIN **FinTwins** DTC Financial Technology Working Group	A path to the AI-driven future state.	The Digital Twin Consortium's FinTech group models and simulates financial processes, risk, and settlement, and flags standards gaps, readying public-sector data for a simulation-ready, AI-forward environment.

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Frameworks & Benchmarking

Best Practice Capabilities & Standards

DCAM & CDMC: Accelerating Public-Sector Data Readiness

The **Data Management Capability Assessment Model (DCAM)** and **Cloud Data Management Capabilities (CDMC)** frameworks give agencies a shared benchmark for maturity, already in use across the public sector.

Data strategy, architecture, quality, governance, and technology – *assessed together, not in isolation.*

Federal Reserve System	Office of the Inspector General used DCAM in 2022 to assess data management readiness; its January 2023 report endorsed data management best practices for mission success. https://oig.federalreserve.gov/reports/board-data-management-roles-responsibilities-jan2023.pdf
U.S. Securities and Exchange Commission	The SEC's June 2024 report on machine-readable data ties FDTA implementation directly to internal data management improvement efforts. https://www.sec.gov/files/fdta-report-6-2024.pdf

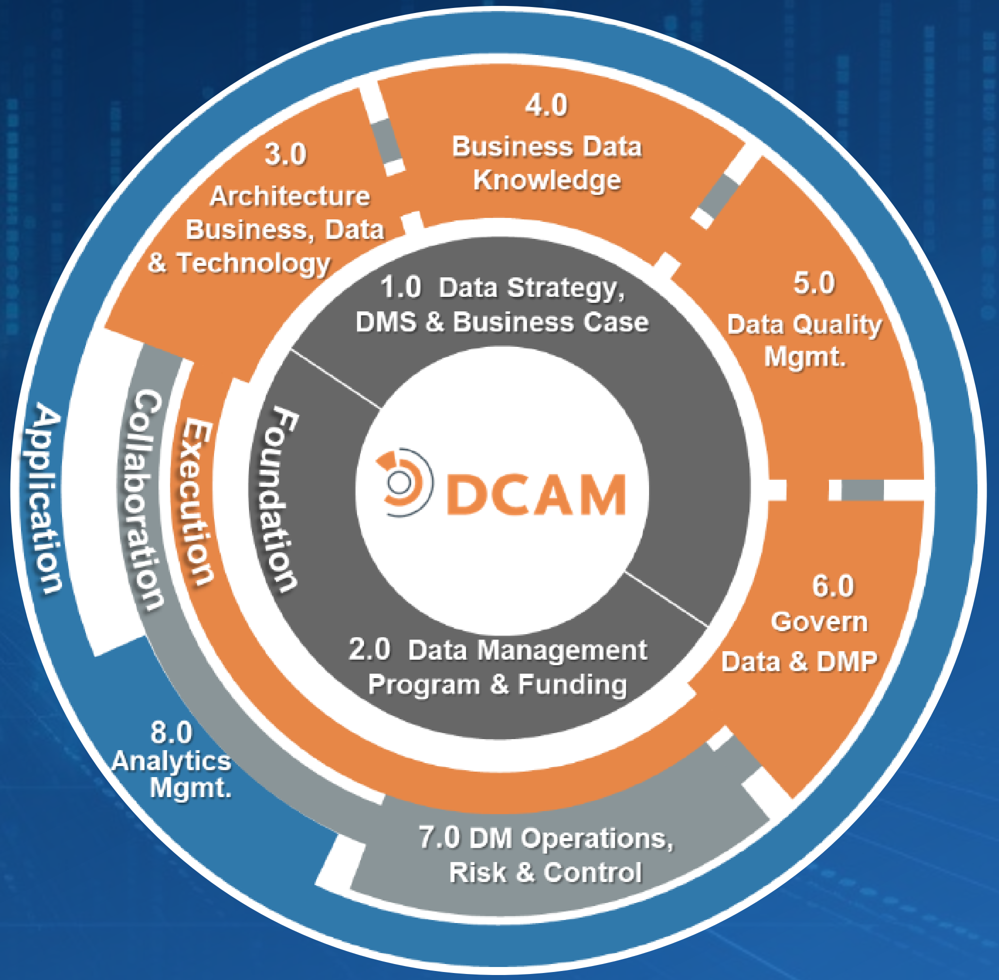
DCAM V3

Data Management Capability Assessment Model

AI Data Foundations

DCAM Release History

- Originally published in 2014
- Major release v2, May 2019
- V2.2.1 adding Analytics, released October 2020
- Major release v3, June 2025
- Added metadata management, communications, and data risk capabilities



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DCAM is used by the US Federal Reserve System


Evaluation Report
2023-MO-B-001
January 18, 2023

Board of Governors of the Federal Reserve System

The Board Can Enhance Enterprise Practices for Data Management Roles and Responsibilities

OIG
Office of Inspector General
Board of Governors of the Federal Reserve System
Consumer Financial Protection Bureau

1 of 21

DCAM

- US Federal Reserve System (all district banks and board) utilizes DCAM
- OIG is the audit arm of the US Federal Reserve System
- Public report published January 2023

https://oig.federalreserve.gov/reports/board-data-management-roles-responsibilities-jan2023.pdf

"The System is also an EDM Association member, and the System's Data Management Leadership Team has **endorsed the use of DCAM** as the standard tool for assessing data management maturity."

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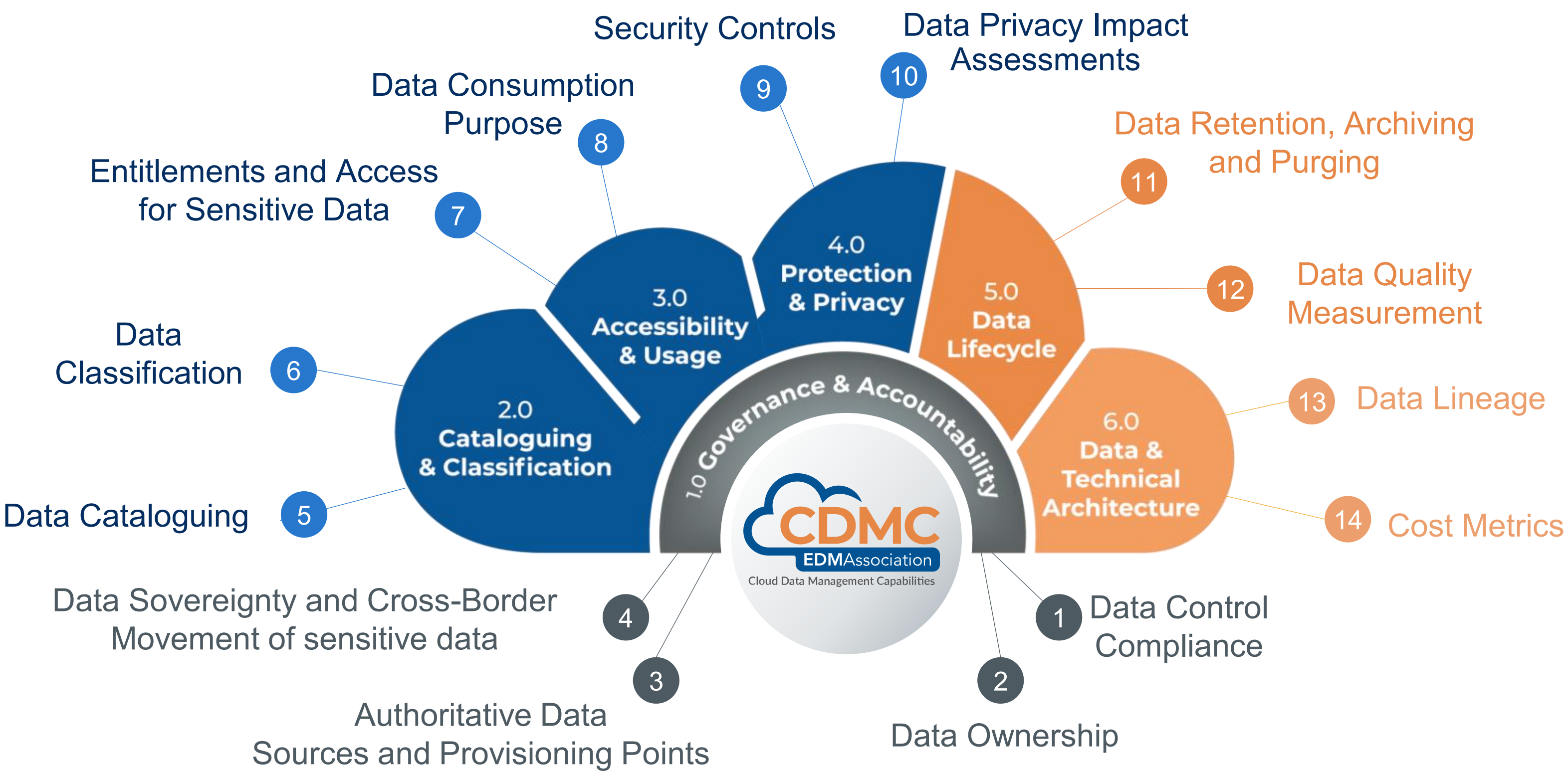
CDMC: Cloud Data Management Capabilities

14 Key Controls for Managing Data Risk



Sensitive Data
includes classifications such as:

- Personal Information (PI) / Sensitive Personal Data
- Personally Identifiable Information (PII)
- Personal Health Information (PHI)
- Company or Client Identifiable Information
- Material Non-Public Information (MNPI)
- Specific Information Sensitivity Classifications (such as 'Highly Restricted' and 'Confidential')
- Critical Data Elements used for important business processes
- Licensed data

Extending model for AI – 2026: Specialized **AI Controls** to govern and manage AI use cases (e.g. Ethics, Performance, Risk)

The Control Layers: Data, Analytics & the Intersection

CDMC EDMAssociation
Cloud Data Management Capabilities

CDMC + AI integrates:

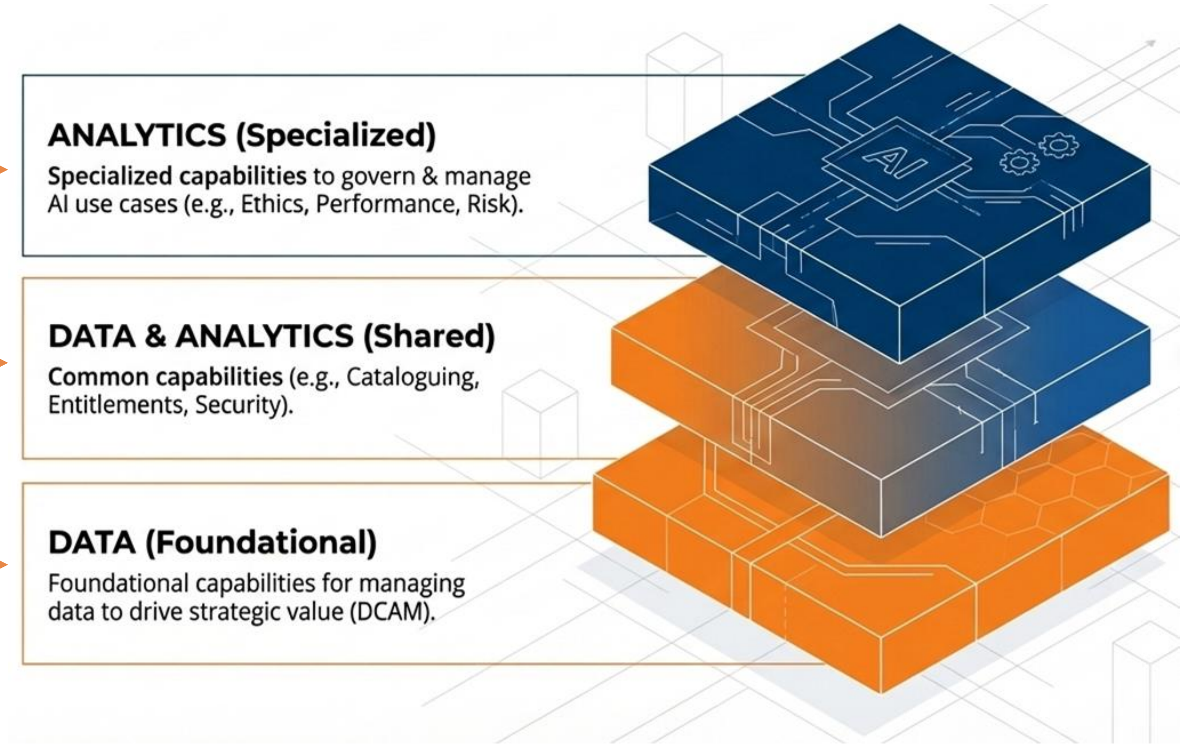
AI Controls

with

Shared Capabilities

and

Foundational Data Management



Enhanced for CDMC + AI:

1. AI Use-case Governance
2. Ethics & Privacy Impact Analysis
3. Performance Evaluations
4. Model Risk Management
5. Enhanced Audit, incl. Functional Lineage, Transparency, Versioning & Reproducibility

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Introducing the 2026 Global Data Management Benchmark Report

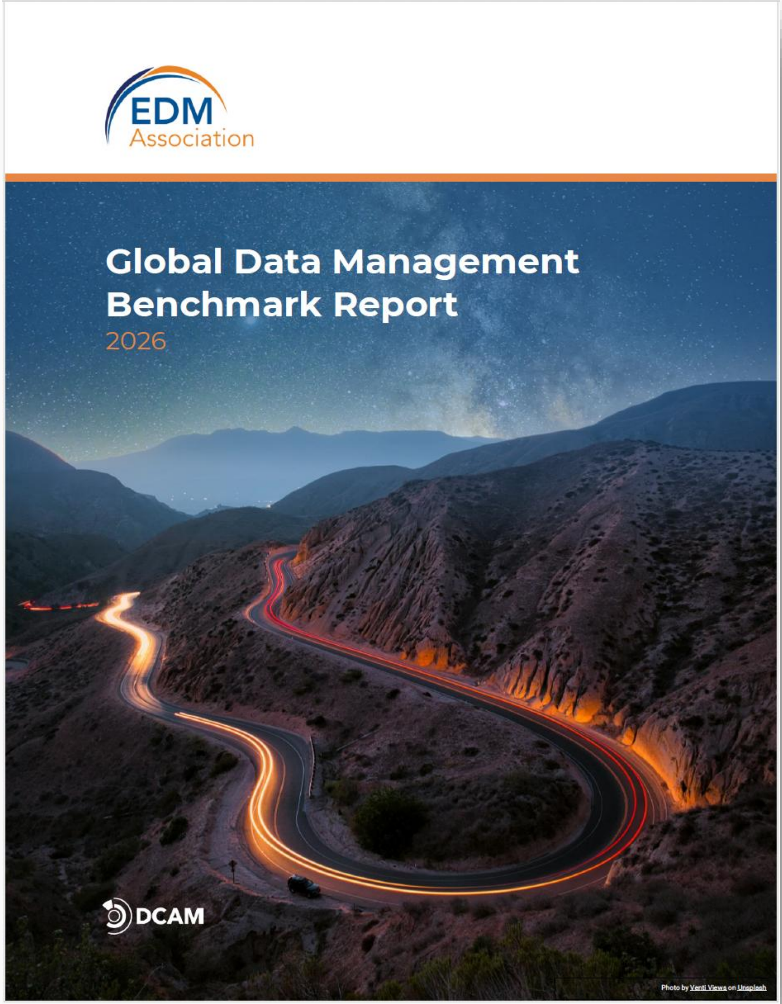
Comprehensive Study and Online Dashboard Viewer

Can data be *trusted* for AI?

Global Data Management Benchmark Report

Powered by DCAM

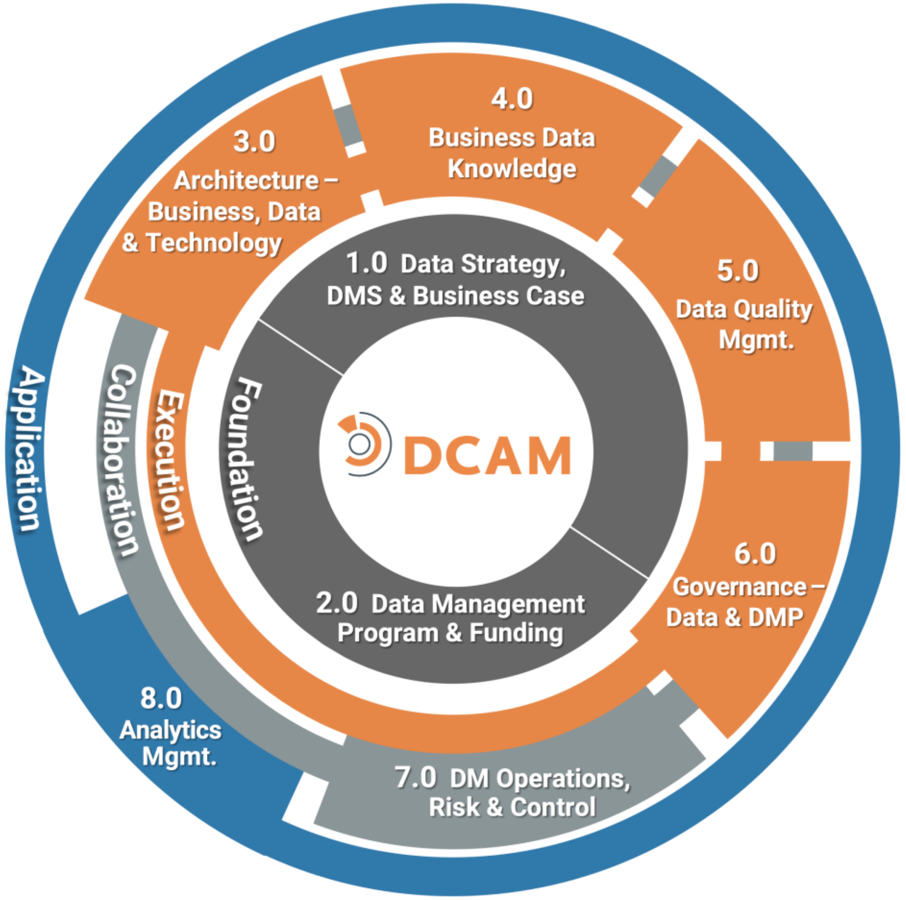
Download your copy:
www.edma.org
Click on **Innovation > Benchmarking**



Aligned to DCAM

2026 Global Data Management Benchmark Report

- Survey of 435+ organizations, cross-industry
- 50+ countries represented
- Survey questions and report align to DCAM's 8 key components
- Report presents aggregate DCAM scores of capabilities for all industries vs Financial Services



2026 Benchmark Report: Key Findings

AI investment is outpacing data readiness

- Approximately **31%** of organizations surveyed report advanced data strategy capability, leaving most without the foundation required to support AI at scale

The Chief Data Officer role is now mainstream, but still evolving

- More than 70% of organizations have appointed a CDO, yet high turnover and unclear authority structures continue to limit the role's impact

Governance is improving, but not keeping pace with AI demands

- While over 70% report formal governance structures, many lack the funding models, measurement frameworks, and enterprise alignment required to operationalize them

Analytics programs are widespread, but not operational

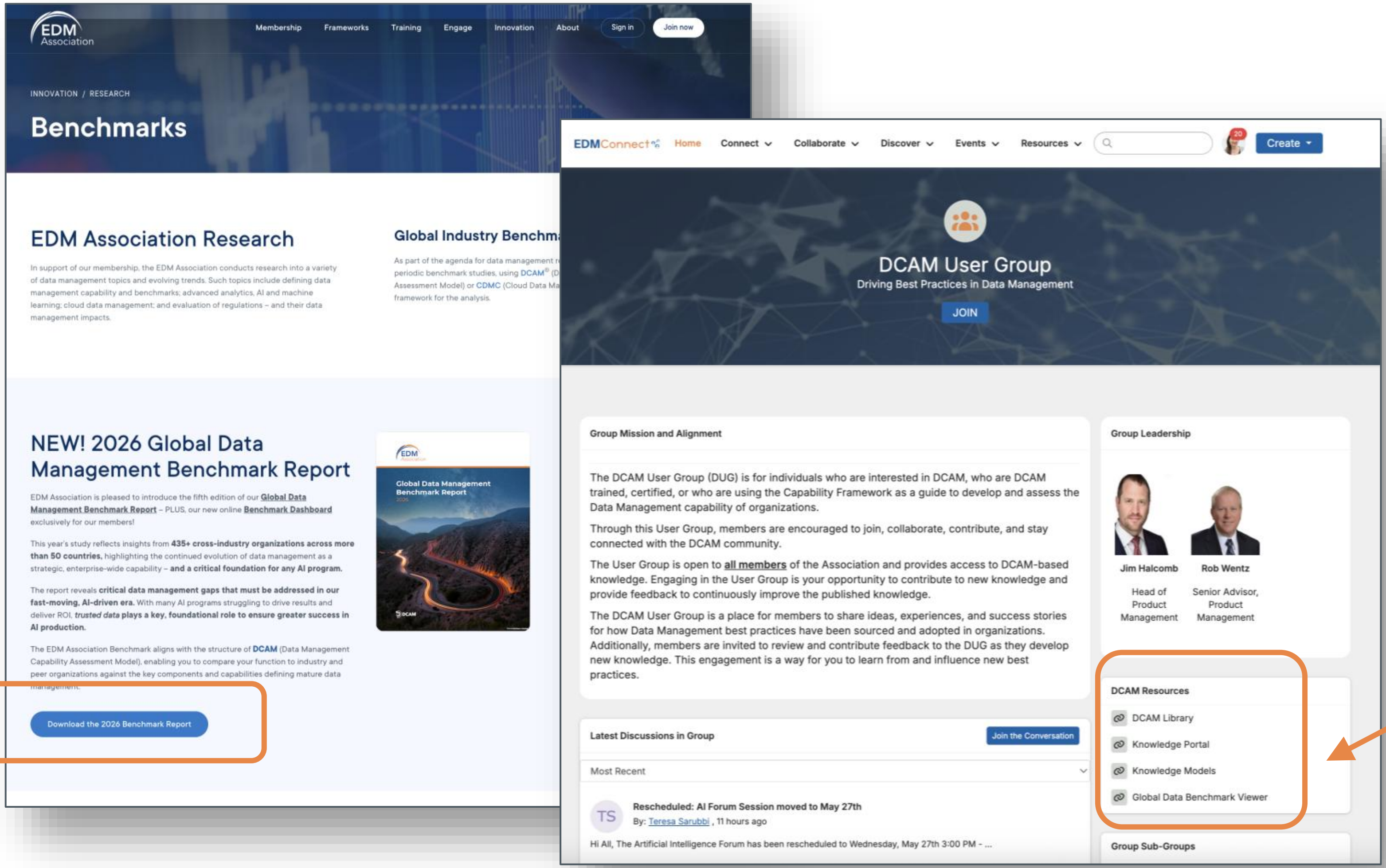
- While 77% of organizations surveyed have established analytics capabilities, only 19% demonstrate mature adoption and education, revealing a significant gap between investment and execution

Workforce readiness is a critical constraint

- Weakness in data literacy, analytics education, and organizational adoption are limiting the ability to scale both data initiatives and AI programs

Accessing the 2026 Benchmark:
Exclusive for EDM Association Members

Download the **Report** from the **Benchmarks** webpage



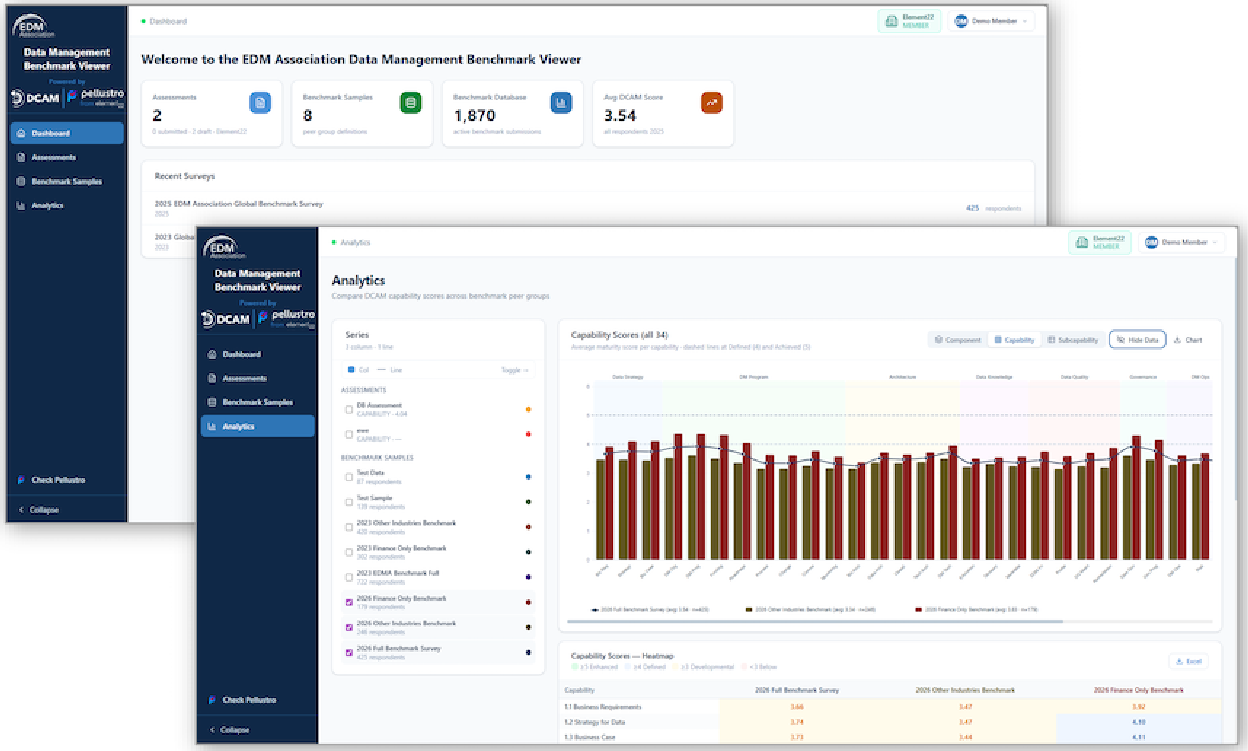
Access the **Benchmark Viewer** from **EDMConnect – go to:**

- DCAM User Group
- Knowledge Portal

NEW! Benchmark Viewer

Exclusively for EDM Association Members

- Online dashboard to view, filter and analyze the 2026 and 2023 Benchmarks
- Users can securely upload **their own DCAM assessment scores** to compare to the global Benchmark study results
- As members’ anonymous DCAM data builds up over time, a **Benchmark Repository** develops for deeper analysis, filtering and comparison against peer data



Thank you to Element22 and their Pellustro benchmark platform!

FIBO

Financial Industry Business Ontology

FIBO and the LEI: A Closer Look

Financial Industry Business Ontology (FIBO)

- Open-source, MIT-licensed standard, now an EDM Association standard following the OMG combination
- Provides common vocabulary for contracts, issuers, counterparties, and transactions
- Commons Ontology Library extends that shared meaning beyond finance to any agency domain
- Already used or piloted by CFTC, FDIC, NIST, GAO, OFR, and the Bureau of Labor Statistics
- Aligned to LEI and the identifiers named in the FDTA joint rule

Legal Entity Identifier (LEI)

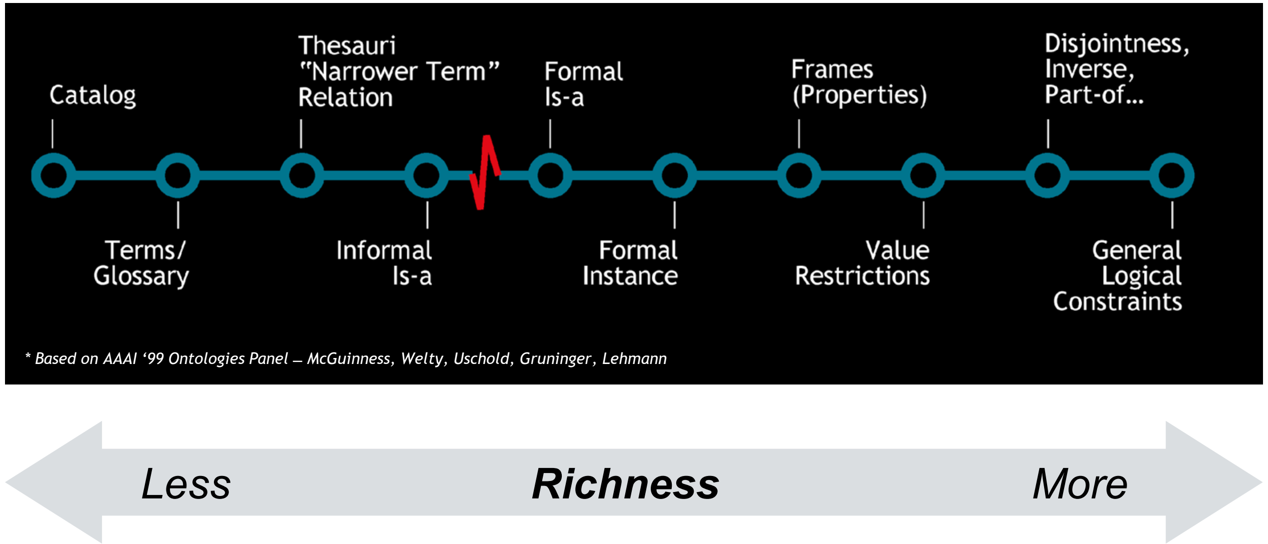
- Traces its origin to the 2010 “Linchpin” paper (Bottega & Powell) written in the aftermath of the Lehman collapse
- This is GLEIF
- The LEI, ISO 17442
- Roughly 3.4 million LEIs issued globally to date
- Regulatory frameworks
- Financial Data Transparency Act (FDTA)

Ontologies Can Fully Express the Semantics of Data

Taxonomies express hierarchies; Ontologies express a large variety of relationships

An ontology is a rich description of a domain:

- Rich, shared, ***explicit*** definitions of terminology, concepts, nomenclature, and relationships
- Sentences *distinguishing* similar concepts, refining definitions and relationships (constraints, restrictions, regular expressions)
- Alignment between business and data based on “use cases”
- Formal modeling using standards
- Enables knowledge graph-based tools and analytics



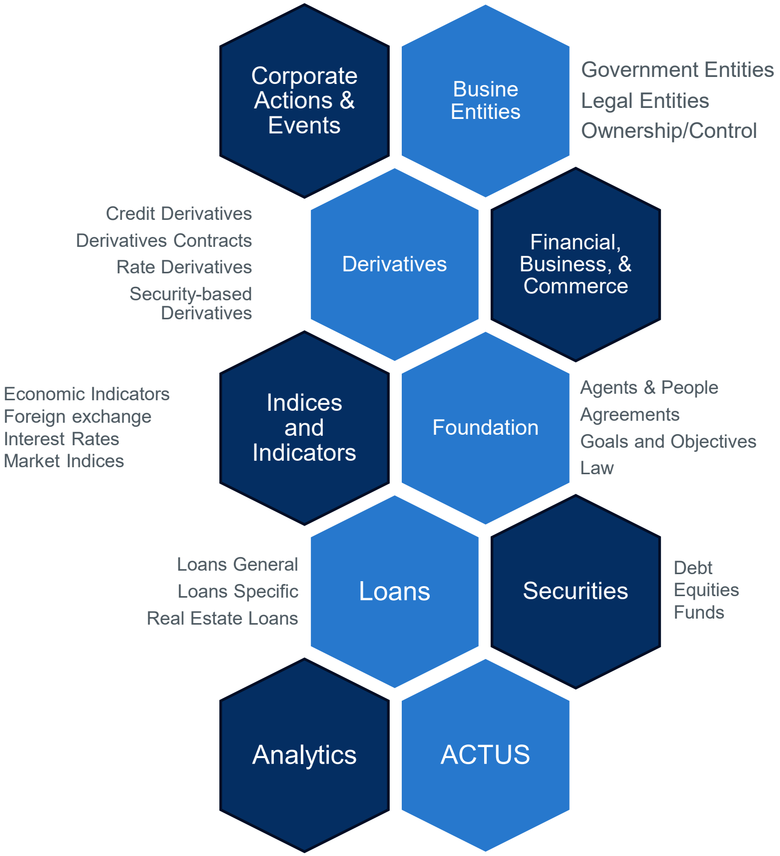
FIBO is the “machine-readable … ontology model” for the financial sector that clearly defines the semantic meaning of financial data.

FIBO: Financial Ontology Built on Financial Sector Logic

FIBO is organized into modular domains with thousands of terms covering all major areas of finance.

Selected External Ontologies

Other Ontologies:
- GLEIF (ISO 17442)
- XBRL
- BIAN
- ISO 20022



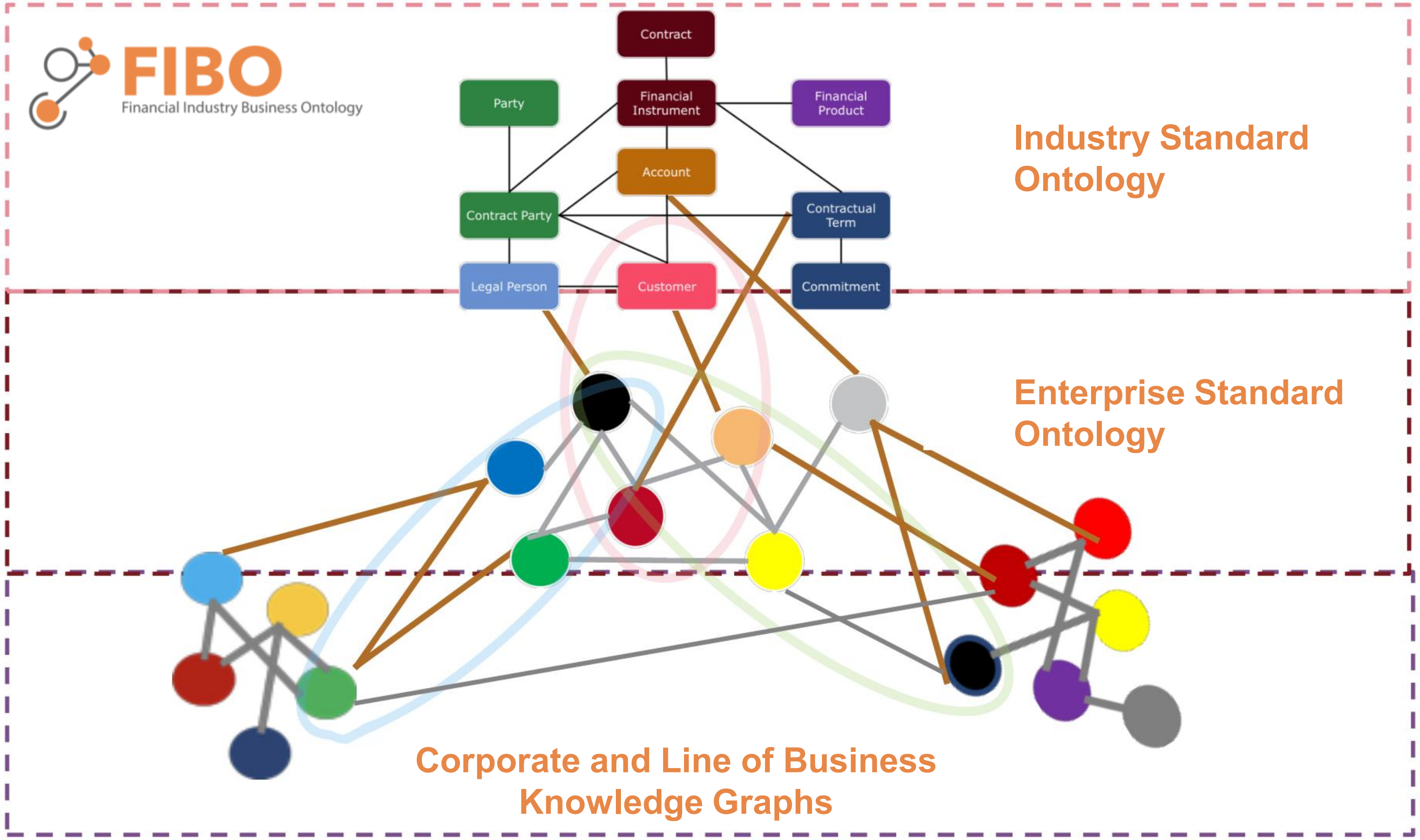
FIBO Domains

And Selected Subdomains

OMG Specifications

OMG ontologies and specifications:
- Commons Ontology Library (e.g., Countries & Codes (LCC)
- FIGI
- Multiple Vocabulary Facility (MVF)

FIBO as the Scaffolding for Enterprise Data



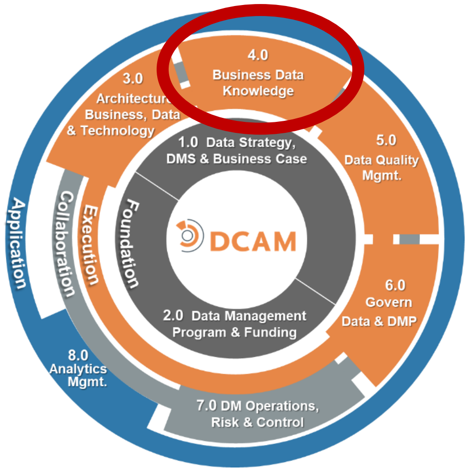
- Works with existing data structures, and especially ontologies
- A foundation and reference model, not a replacement
- Requires mapping, alignment, and translation
- Reconciliation of “sames” and “similars”

FIBO Can Align Public Sector and Industry Practice

FIBO is already powering improvements in data management, analysis, and decision-making.

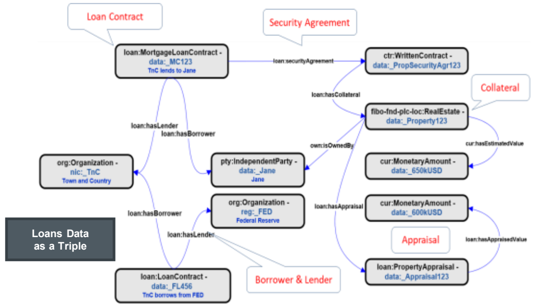
Data Governance & Management

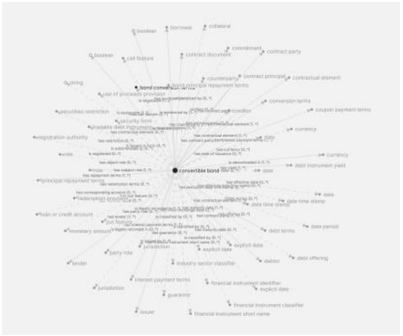
- Data standardization across firms and systems, for example:
- Facilitate enterprise interoperability (systems can understand each other)
- Regulatory reporting consistency, e.g., for BCBS 239
- Provisioning critical risk assessments and analytics (e.g., for KYC and AML)
- Achieving DCAM objectives

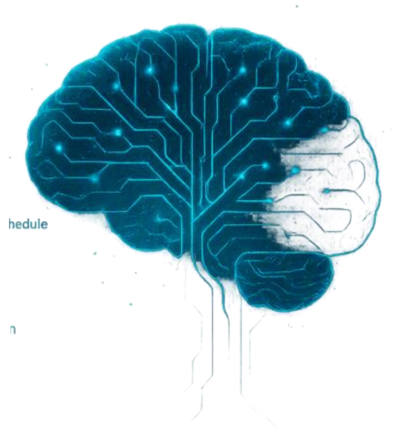


Artificial Intelligence

- The most rapidly growing use for FIBO today is to operationalize AI platforms
  - Ontologies radically improve the ability for AIs to use data to carry out more precise and explainable reasoning.
  - Enable discovery, classification and integration of enterprise data based on the definitions







LEI

Legal Entity Identifier

LEI and FIBO: A Closer Look

GLEIF

Legal Entity Identifier (LEI)

- ISO 17442, adopted in the FDTA's final joint rule for legal entity identification
- Roughly 3.4 million LEIs issued globally to date
- Mandatory under MiFID II's "No LEI, No Trade" rule for EU counterparties
- Traces its origin to the 2010 "Linchpin" paper (Bottega & Powell) written in the aftermath of the Lehman collapse
- Maintained globally by GLEIF

FIBO

Financial Industry Business Ontology (FIBO)

- Open-source, MIT-licensed standard, now an EDM Association standard following the OMG combination
- Provides common vocabulary for contracts, issuers, counterparties, and transactions
- Commons Ontology Library extends that shared meaning beyond finance to any agency domain
- Already used or piloted by CFTC, FDIC, NIST, GAO, OFR, and the Bureau of Labor Statistics
- Aligned to LEI, FIGI, and the identifiers named in the FDTA joint rule

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GLEIF Americas

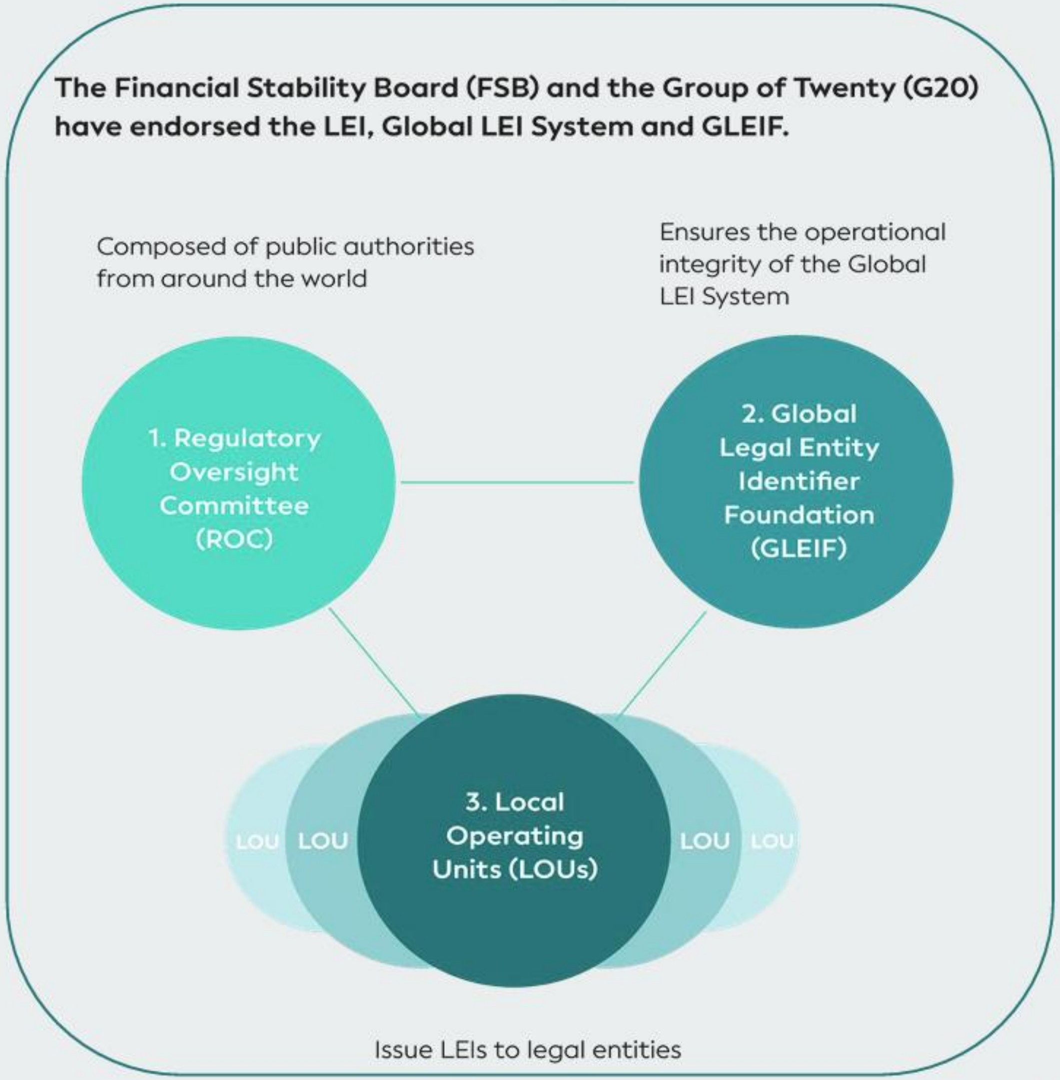
EDM 2026

Author: GLEIF Americas

July 2026

What is the Global Legal Entity Identifier Foundation (GLEIF)?

- GLEIF is a not-for-profit Swiss foundation, founded by the Financial Stability Board (FSB).
- GLEIF Americas is the North American office of the GLEIF, a supra-national, not-for-profit organization based in New Jersey
- GLEIF is overseen by the Regulatory Oversight Committee (LEI ROC) with
  - 71 regulators, 7 of which are from the U.S.
  - 19 observers
  - from 50 countries
- GLEIF Board has 18 independent directors
- 39 accredited Partners for LEI issuing (LOUs) and growing
- **> 3.4 million issued LEIs** as of today, available as open data without IP or copyright protection.



What is the Legal Entity Identifier (LEI)

A LEI is a 20-character, alphanumeric code that uniquely identifies legal entities worldwide.

Key Features:

- Established by the ISO 17442 standard, ensuring universal identification.
    - The LEI became a U.S. standard first through the American National Standards Institute (ANSI).
- Anyone can access LEI data through the GLEIF database.
- Each LEI is tied to details like a company's official name, registered address, and ownership structure.
- Example: https://search.gleif.org/#/record/WRJR7GS4GTRECRRTVX92

Why is LEI Important?

- Enhances Financial Transparency – *Helps regulators and businesses verify entities in global transactions.*
- Simplifies KYC & AML Compliance – *Reduces fraud risk and speeds up due diligence.*
- Improves Risk Management – *Helps financial institutions track counterparty risk.*
- Saves Time & Cost – *Reduces paperwork and streamlines entity verification.*
- Enables Cross-Border Trade & Investment - *Recognized globally thus enables seamless transactions*
- Has applicability outside of finance – *not limited to finance and is poised to grow in telecom and healthcare.*

Global Regulatory Framework for the LEI

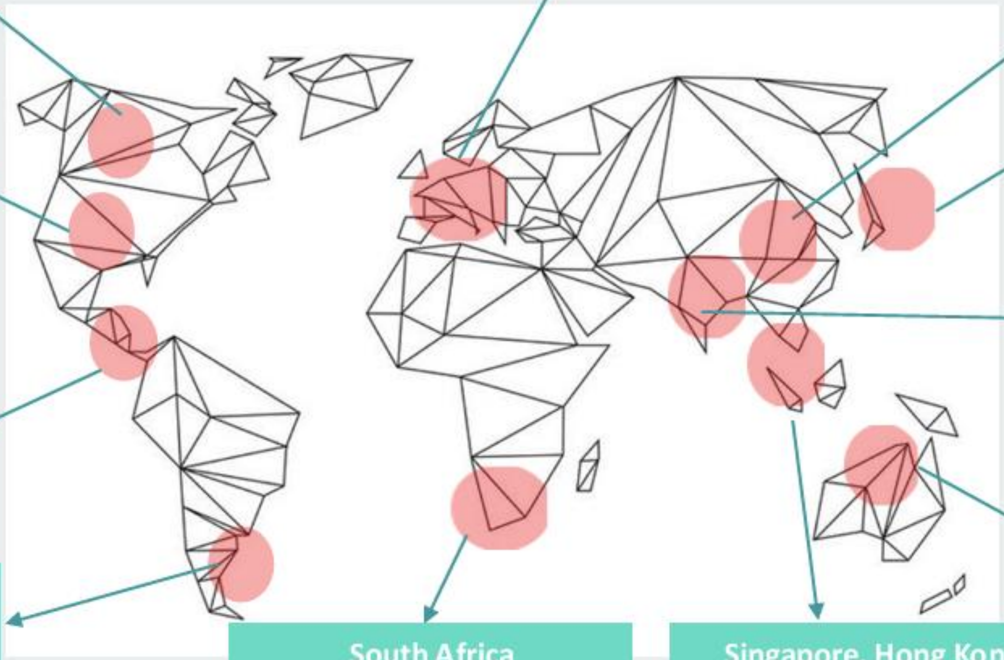
The LEI is included in more than 200+ rules and regulations, including supervisory reporting, payments, AML, etc

Canada
- Equity and debt securities reporting (starting from Oct. 2019)

European Union
- MifID II, MMF Regulation, Solvency II, AIFMD, Market Abuse Regulation, CSD Regulation, Prospectus Regulation, Securitization Regulation,
- SFTR (starting from Apr. 2020)
- EBA Recommendation, Credit Rating Agencies Regulation

China
- China Customs requires LEI for imports from 29 countries
- Roadmap for LEI adoption published by PBOC

United States
- Home Mortgage Disclosure reporting
- Repo Market participants
- Swap data reporting
- Funds and investment firms reporting



Japan
- OTC Derivatives market participants

India
- OTC Derivatives market participants, corporate borrowers, non-derivative market and large-value payments participants

Mexico
- OTC Derivatives and repo market participants

Australia
- OTC Derivatives market (starting from Sep. 2019)
- ASIC Derivative Transaction Rules (Reporting) 2024

Argentina
- OTC Derivatives market participants

South Africa
- OTC Derivatives market participants

Singapore, Hong Kong
- OTC Derivatives market participants

https://www.gleif.org/en/lei-solutions/regulatory-use-of-the-lei

The Financial Data Transparency Act (FDTA)

- Congress passed the **FDTA** as a part of the FY 2023 National Defense Authorization Act. The FDTA requires eight of the financial regulatory member-agencies of the U.S. Financial Stability Oversight Council to adopt and apply uniform **data standards** for the information collected from regulated entities.
  - The FDTA represents the most significant step forward in US financial system standardization in over a decade.
  - Standardization requested by the FDTA will reduce cost and risk while improving efficiency and accountability across every financial sector.
- The criteria for FDTA specifies the following:
  - Be fully searchable and machine-readable
  - Be non-proprietary or made available under an open license
  - Incorporate standards developed and maintained by voluntary consensus standards bodies
- The **SEC and CFTC** issued the joint final rule on June 8, 2026, with seven additional agencies finalizing, or expected to finalize, the joint standards shortly thereafter. Consistent with the proposed joint rule, in section 2(a)(1) of the June 2026 joint final rule, the agencies formally establish the International Organization for Standardization (ISO) 17442-1:2020, Financial Services—Legal Entity Identifier (LEI) as the legal entity identifier joint standard required by the statute. The joint final rule becomes effective on October 1, 2026.

Limitations

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Open Discussion

U.S. Public Sector Forum

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U.S. Public Sector Forum: Open Discussion

1

How are today's government agencies activating these initiatives, and what lessons have emerged so far?

U.S. Public Sector Forum: Open Discussion

2

Are frameworks being effectively adopted to accelerate data management best practices in support of these mandates, and how can DCAM and CDMC help?

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U.S. Public Sector Forum: Open Discussion

3

What is the role of LEI and ontologies such as FIBO in meeting these requirements?

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U.S. Public Sector Forum: Open Discussion

4

What tools and technology are critical to accelerating compliance?

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Questions? Comments?

Let's discuss!

Turn on your video. Unmute your microphone. The floor is open.

edma.org

Join the FIBO Forum and FIBO Working Group

FIBO

A founding cohort applying FIBO to real reporting use cases.

FIBO Forum

- Understand FIBO and learn how to use it to secure and enhance governance/management, analytics and decisions.
- Members collaborate, exchange insights, and address the emerging challenges of using FIBO for achieving their organizations' governance, management, analytical and AI ambitions.

FIBO Working Group

- A small, founding working group – member-led – not another standing committee.
- Early participants shape the scope.
- Apply FIBO to a reporting use case.
- Concrete, scoped, and fast. Target: 90-day cycles.

Interested? Let us know!

- Drop "Yes" in the chat or use the poll on screen now.
- Complete the interest form: https://forms.office.com/r/Sppvs4VeVm

Learn more about the Financial Industry Business Ontology (FIBO)

https://edmcouncil.org/frameworks/industry-models/fibo/

We will follow up this week with the working group charter and first meeting date.

EDM Association

Resources & Next Steps

Keep exploring and engaging!

Meeting the Financial Data Transparency Act (FDTA)

Download the EDMA one-page resource:

Join the U.S. Public Sector Forum on EDMConnect

https://edmconnect.edmcouncil.org/publicsectorforum/

Data Management Capability Assessment Model (DCAM)

- https://edmcouncil.org/frameworks/dcam

Cloud Data Management Capabilities (CDMC) Framework

- https://edmcouncil.org/frameworks/cdmc

Financial Industry Business Ontology (FIBO)

- https://edmcouncil.org/frameworks/industry-models/fibo

2026 Global Data Management Benchmark Report

- https://edmcouncil.org/innovation/research/benchmarks

Article: The LEI in U.S. Law: What the FDTA Final Joint Rule Means

- https://www.gleif.org/en/newsroom/blog/number-22-in-the-lei-lightbulb-blog-series-the-lei-in-u-s-law-what-the-fdta-final-joint-rule-means

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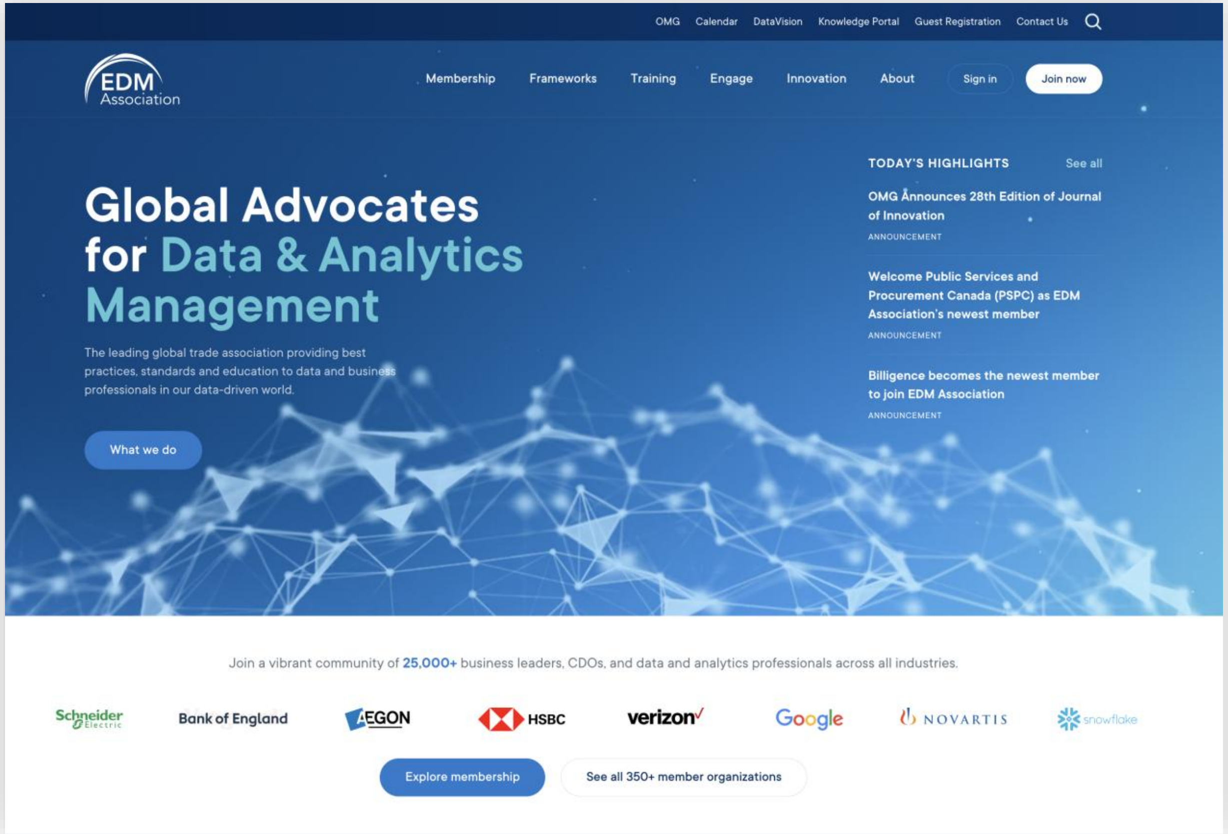
EDM Association

Join our membership community



700+ Member Firms
Cross-industry, including Regulators

30,000+
Professionals

Core Communities
Data & Analytics, OMG Standards, Digital Twin, Augmented Reality

Worldwide
Americas, EMEA, APAC

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Thank you!

We appreciate your feedback. Please complete our survey.

https://forms.office.com/r/7EU5AF7Zsg

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