

Education, Insight & Data Execution for Modern Insurance Operations

Comprehensive data awareness for Carriers, Brokers, MGUs and MGAs

Implementing a data model requires more than software; it requires a standard culture and technical alignment. Datum Point partners with you across all stages, aligning your board's vision with front-line operations.

THE "C2C" (C-SUITE TO COALFACE) INSIGHTS PROGRAM

Five focused, interactive half-day sessions designed to align leadership vision with actual front-line execution, preparing your team for digital transformation and AI integration.

5 KEY BENEFITS OF THE C2C PROGRAM

1. Demystifying the Data Landscape

For executives: Translating modern data structures and standards into clear ROI and market opportunities.

2. AI & Digital Transformation Readiness

Evaluating your current-state data structures against the demands of emerging technology.

3. The Digital Market Reforms Ecosystem

Detailed alignment strategies for compliance with the London Market digital reforms, including CDR ingestion and ACORD messaging.

4. Mapping the Logical Model

For technical and project teams: Translating everyday underwriting and placement workflows into clean data schemas.

5. Operationalizing the Coalface

Ensuring front-line buy-in, data governance discipline, and high data quality practices at every point of entry.

DATA CONSULTANCY

Implementing standard data models can be complex.

Datum Point's advisory services support you throughout your entire digital journey:

- **Data Strategy Alignment:** Designing tailored roadmaps matching your strategic commercial objectives.
- **CDR Navigation Support:** Providing strategic guidance on leveraging Core Data Record (CDR) requirements to drive internal process efficiencies.
- **Standard Integration:** Implementing the Paradigm model directly into your underwriting, booking, or brokerage engines.
- **Architecture Advisory:** Ensuring legacy translation systems integrate smoothly with API ecosystems.
- **Data Governance:** Building protocols that sustain high-quality data pipelines over time.

Paradigm: The Master Framework for Modern Insurance Data

LOGICAL DATA MODEL FOR CARRIERS, BROKERS & MGAS

The London and Global Specialty (Re)Insurance markets are executing their most significant technological shift in decades. To successfully automate processes, integrate seamlessly with digital joint ventures, and fuel AI strategies, market participants can now leverage the benefits of the Core Data Record (CDR), for all types of contracts, classes, and lifecycle stages. Paradigm is Datum Point's industry-aligned Logical Data Model, built specifically to act as your unified translation layer for complex risk, placement, and claims data.

What is Paradigm?

A set of schematics of a generic, multi class and multi contract type structure for London Market speciality Open Market and DUA data

Combined with a comprehensive library of primary tables, column names, formats, definitions and mappings across multiple Standards including CDR, CRS, GRLC

5 KEY BENEFITS OF THE PARADIGM MODEL

1. CDR Navigation & ACORD Alignment

Designed natively to align with global ACORD standards and map seamlessly to the Specialty (Re)Insurance Market's Core Data Record (CDR), ensuring streamlined compliance and automated digital transactional message exchange

2. Acceleration of AI & Intelligent Automation

AI engines require perfectly structured data inputs. Paradigm provides the robust, relational foundation needed to deploy machine learning models and automated underwriting with zero friction.

3. Frictionless Ecosystem Connectivity

Eliminate manual data re-keying. By establishing a shared logical data vocabulary, Paradigm unlocks seamless, real-time connectivity between MGAs, Brokers, and Carriers.

4. Legacy Shielding & API-First Readiness

You do not need a costly core system rip-and-replace. Paradigm serves as an intelligent mapping layer, bridging older legacy platforms with modern, agile, API-driven software.

5. One Single Source of Truth

Empower actuaries, underwriters, and claims specialists with uniform, verified data. Dramatically reduce reporting discrepancies, errors, and omissions while driving confident business decisions.