NEXER

STEP-TO-COLLIBRA CONNECTOR

THE CHALLENGE

STEP and Collibra often operate as two essential but separate layers. STEP teams create, enrich and manage master data, while governance teams describe the same data again in Collibra. The result can be duplicated modelling, inconsistent definitions and ownership information that drifts over time.

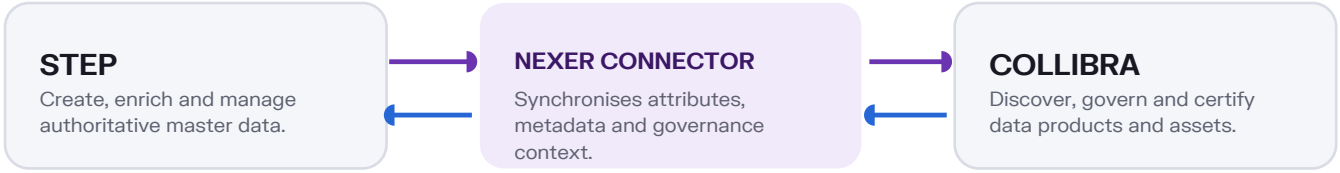
THE SOLUTION

Nexer's STEP-to-Collibra Connector links the operational master data model in STEP to the business-facing governance context in Collibra. STEP remains the system of record and execution engine; Collibra becomes the front door for discovery, understanding, ownership and trust.

WHAT CHANGES FOR YOUR ORGANISATION

- **ONE MODEL**
  Model master data once in STEP and reflect it in Collibra.
- **FASTER TRUST**
  Expose certification, quality and approval context where users search.
- **CLEAR OWNERSHIP**
  Keep owners and stewards visible across both working environments.
- **TRACEABLE CHANGE**
  Connect business terms and data products to the STEP attributes behind them.

HOW THE CONNECTOR WORKS



Attributes and related metadata flow into Collibra. Business context, ownership and approval status flow back into STEP.

ONE MODEL. ONE TRUSTED VIEW. ONE ACCOUNTABLE OWNER.

A coherent governance architecture for organisations that want trusted master data to be understood and reused across analytics, operations and AI.

NEXER

OPERATIONAL GOVERNANCE ACROSS STEP AND COLLIBRA

A STRUCTURED IMPLEMENTATION PACKAGE

We configure the connector around your data model, governance operating model and ways of working. The package combines technical implementation with the decisions needed to make ownership, trust and accountability usable in practice.

01

Data landscape discovery

Map the current STEP data model and Collibra catalogue structure. Identify where data products, data assets and ownership should anchor.

02

Data product and ownership mapping

Define the data products and assets to model in Collibra, agree the underlying STEP attributes, and assign owners and stewardship roles.

03

Governance and trust alignment

Align certification criteria, lineage requirements, workflows and the integration's place in the wider governance operating model.

TECHNICAL DELIVERY

Configure the integration to publish STEP attributes and related metadata into Collibra, while surfacing core Collibra governance context - including ownership, business meaning and approval status - back in STEP. A dedicated STEP interface supports attribute management and visibility of relevant governance information.

PROCESS AND ROLE ALIGNMENT

Review relevant processes and role artefacts, then recommend updates that embed the newly available governance capabilities into day-to-day work.

A strong fit when you want to:

- Give business and analytics teams a governed front door to authoritative master data
- Reduce duplicated modelling between MDM and governance teams
- Make ownership, stewardship and certification visible where people work
- Strengthen lineage and impact analysis from business meaning to physical attributes
- Coordinate MDM and governance as one architecture

EXTENSIBLE BY DESIGN

Additional object types, references and configuration can be assessed and scoped separately for your landscape.

NEXT STEP

Explore the fit for your data landscape

In a focused session, review your STEP and Collibra landscape, operating model and a pragmatic starting scope.

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