



Expand Specialized Legacy Integration For Collibra



No such thing as Partial Data Governance

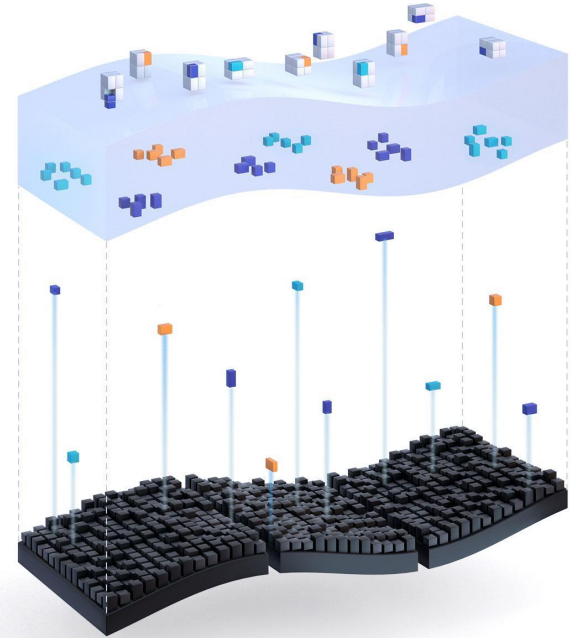
Legacy/Core Systems are EVERYWHERE

Mainframes have been around for decades and continue to power our everyday lives

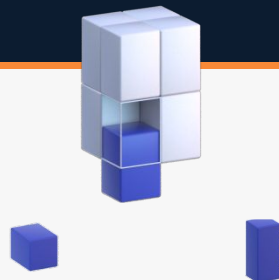
- 92 of the top 100 banks
- 23 of the 25 top retailers
- 10 of the world's top 10 insurers
- 71% of Fortune 500 companies
- 80% of the world's business data

Forbes: [From - Shopping to Space Travel - How the Mainframe Changed Our World](#)

ITPro: [Why The Mainframe Is Still Going Strong](#)



OpenLegacy Differentiating Value Proposition



10X faster legacy system integration creation

- Easy tracing of data lineage and impact analysis
- No legacy skills needed

75% Lower Total Cost of Ownership

- No need to buy/maintain ESBs / middleware
- Easy to update if changes occur

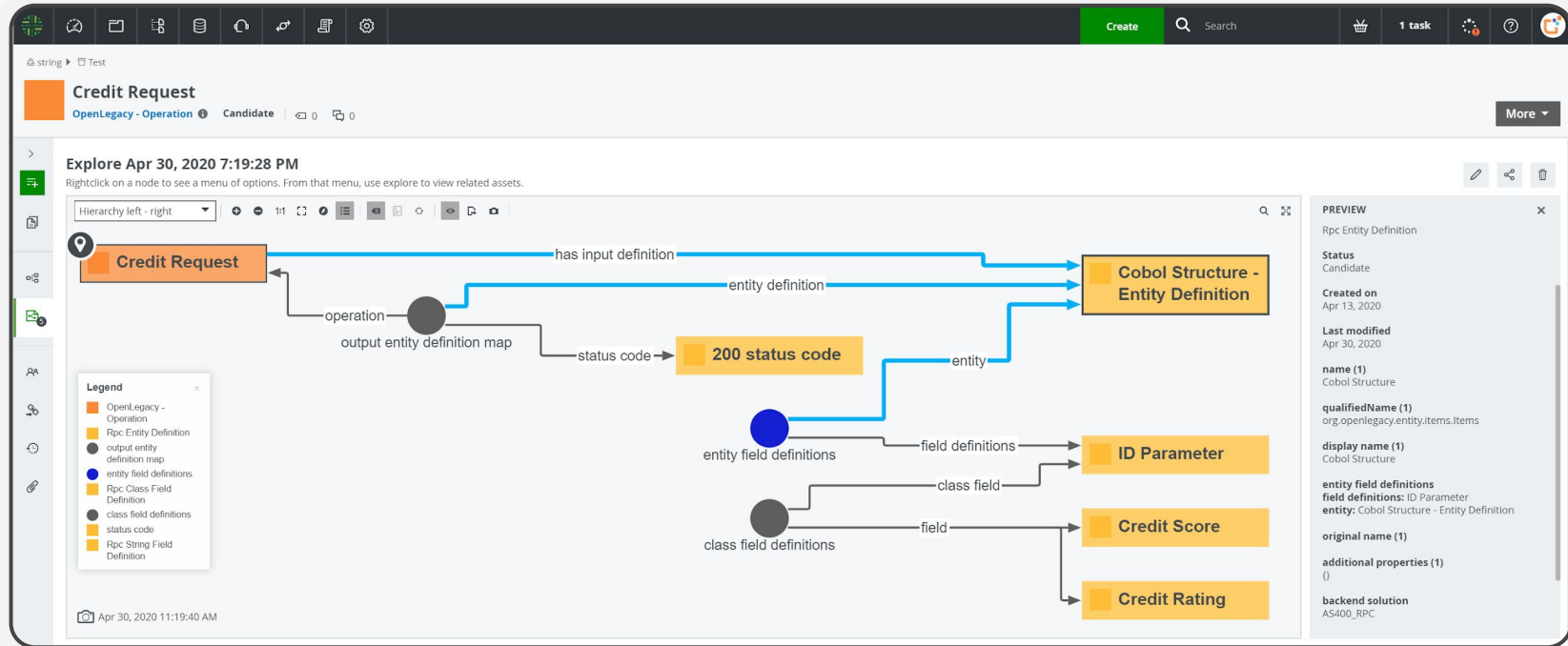
Support for many complex data types/platforms

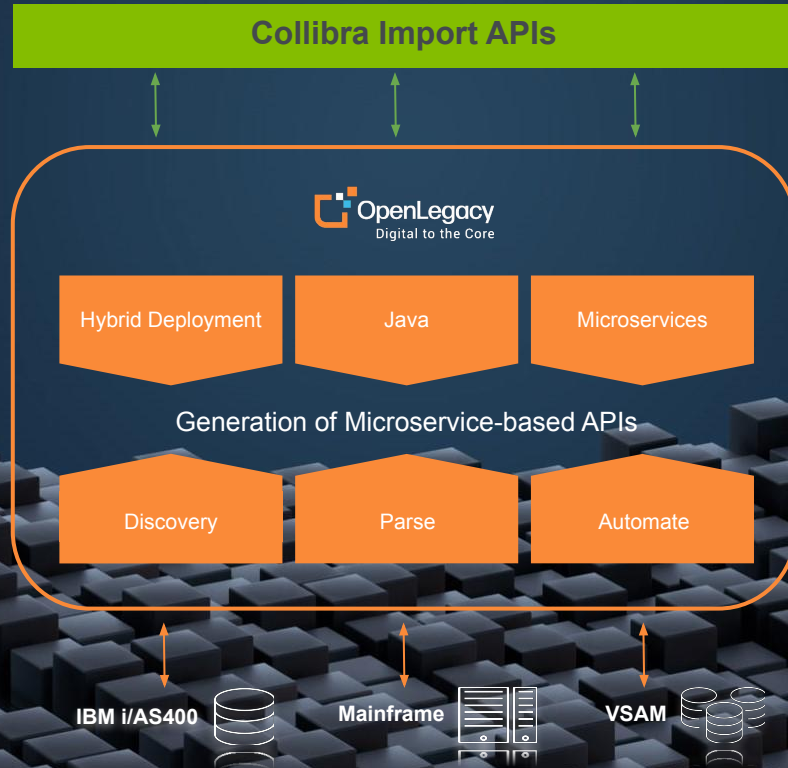
- VSAM
- IMS
- AS/400 (IBM i)
- CICS

Expand Collibra's Data Governance with *Intelligent Data Lineage from Mainframes and Core Systems*



Example of Legacy COBOL Metadata Sourced from AS/400 inside Collibra





Supported environments

Platforms

Mainframes, AS400 / IBM i,
Unisys, Tandem

Programming Languages

COBOL, RPG, Assembler,
Natural, PL1

Database

VSAM, IMS, DB2

Applications

SAP, Hogan, Altamira, Tuxedo

Learn more about the OpenLegacy - Collibra Partnership

Email: collibra-alliance@openlegacy.com



Learn More

OpenLegacy+ Collibra
Resources Page



Download

OpenLegacy
Solution Brief



Learn More

Collibra Marketplace
OpenLegacy Listing