Collibra report certification accelerator

A consulting engagement that yields first value with trusted business reporting in 3 weeks

Many organizations struggle with a lack of confidence in their business intelligence. Where did these figures come from? How have they been transformed from the source? Why are they different from similar figures on other reports?

Collibra's Report Certification Accelerator's prescriptive approach helps Tableau users quickly establish a framework for governing reports sourced from Snowflake, RedShift or SQLServer data sets to answer these types of questions. In just 3 weeks we'll show you how to configure workflows to certify reports at three levels, using such criteria as:

- Report description

- Responsibility for ownership and stewardship are assigned

- Confirm the report is linked to the correct underlying metadata

- Check that the report attribute associated with the report asset is linked to underlying technical metadata

- Optional: Check for data quality rules on the column and confirm they have been satisfied

Our consultants will also help you configure a reports dashboard that you can customize to your needs.

Benefits

Speed to first value
Working with Collibra's expert Professional Services team, you'll achieve first value in weeks, supporting the expansion of your Collibra implementation

Increased productivity
Increased productivity for business and data analysts, report developers, data governance professionals, and other knowledge workers
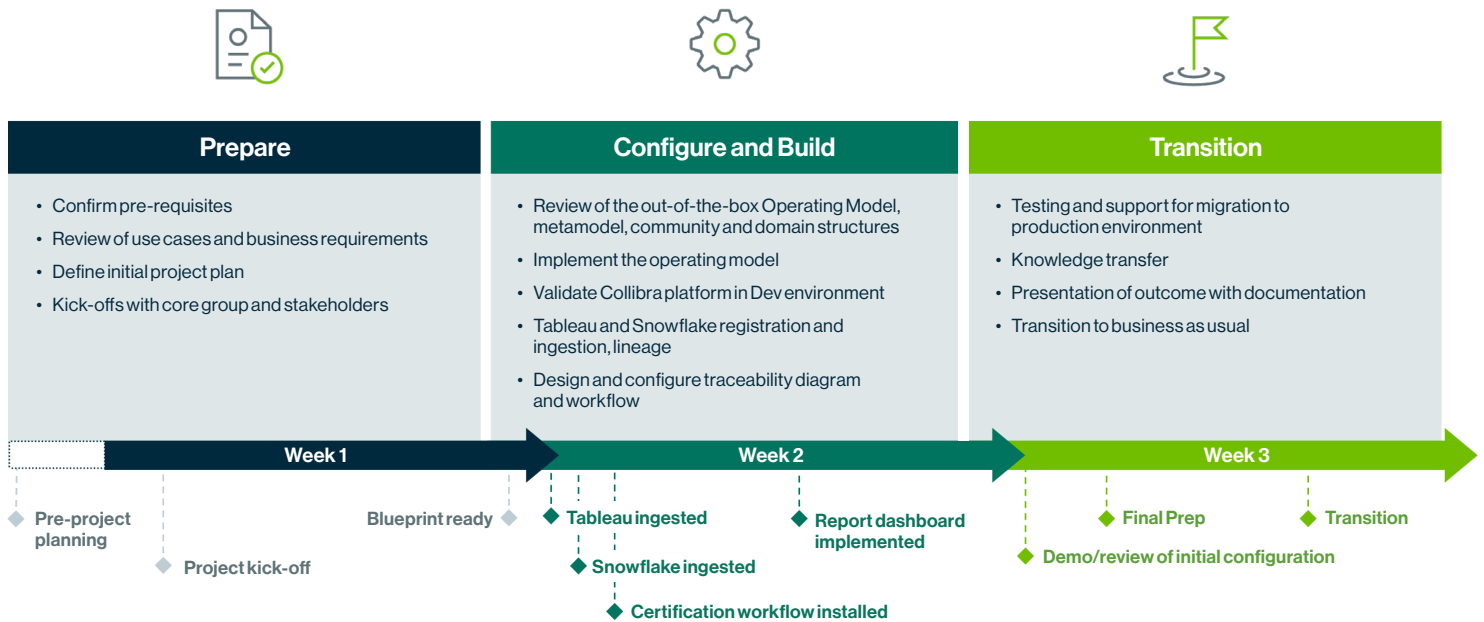
Trusted business decisions
Smarter decision-making via increased trust in reports

Reduce report cost
Enhanced ability to find and eliminate duplicate reporting, reducing costs

The quick, 3-week program provides an MVP solution and is an excellent introduction to the Foundation implementation that follows (for new customers):

Prepare	Configure and Build	Transition
• Confirm pre-requisites • Review of use cases and business requirements • Define initial project plan • Kick-offs with core group and stakeholders	• Review of the out-of-the-box Operating Model, metamodel, community and domain structures • Implement the operating model • Validate Collibra platform in Dev environment • Tableau and Snowflake registration and ingestion, lineage • Design and configure traceability diagram and workflow	• Testing and support for migration to production environment • Knowledge transfer • Presentation of outcome with documentation • Transition to business as usual
Week 1	**Week 2**	**Week 3**

- Pre-project planning
- Project kick-off
- Blueprint ready
- **Tableau ingested**
- **Snowflake ingested**
- **Certification workflow installed**
- **Report dashboard implemented**
- **Final Prep**
- **Transition**
- **Demo/review of initial configuration**

Pre-requisites

- Collibra Data Intelligence Cloud

- Snowflake, RedShift, SQL Server (Collibra-supported versions) or any Collibra-provided JDBC driver

- Tableau and the necessary permissions, with published (not embedded) data sources

- Collibra Jobserver added to the DGC service if you use an on-premises Tableau server

If you are interested in learning more, please contact your Collibra representative