IBM InfoSphere Master Data Management Reference Data Management Hub QuickStart

Accelerate the time to value and return on investment

Highlights:

- Lay the foundation to implement a centralized reference data management solution for effective life cycle management of your reference data across your enterprise

- Install and configure the InfoSphere Master Data Management Reference Data Management Hub solution quickly and efficiently

- Accelerate the time to value and return on investment with the knowledge, standard practices, and proven, repeatable processes delivered by our experts from IBM Software Group Lab Services

Many businesses are under pressure to comply with increasingly rigorous standards around data accuracy, security and governance. Huge strides have been made in establishing best practices for addressing the origin and integrity of key business data such as customer, product and account. However, code table reference data continues to be a major source of data quality problems.

InfoSphere MDM Reference Data Management Hub (RDM Hub) supports centralized management of enterprise reference data as master data and enables a formal reference data governance program.

Our IBM Information Management Lab Services experts leverage their proven methodology and extensive experience to ensure that your RDM Hub implementation is up and running quickly. They will deliver the proper foundation towards a centralized management of your enterprise reference data across your organization.

Overview

The objective of this QuickStart offering is to implement the foundation for a Reference Data Management Hub (RDM Hub) solution. This QuickStart offering will introduce key concepts such as:

- Import and export of reference data
- Versioning and life cycle management
- Common integration patterns for distribution to source systems

The key activities consist of the following:

- Review the pre-engagement checklist to validate all prerequisites are in place before the start of the engagement
- Review the RDM Hub pre-defined use cases
- Identify customer defined reference tables, mappings and hierarchies to be brought into the RDM Hub
- Install the RDM Hub in a development environment
- Create a reference set and import values into that reference set
- Explain the import and export process of reference data management
- Manage the life cycle of reference data sets and define the process for managing the life cycle of reference sets
- Manage level based hierarchies by creating hierarchies of reference sets
- Search reference sets and reference values
- Discuss solution architecture to integrate the RDM Hub with other systems

This foundation service will jump start your implementation project by leveraging our delivered output:

- An installed RDM Hub covering a standard set of pre-defined use
- Conceptual solution architecture document for integrating with other systems

Your independence is our greatest success

Nothing is more important than transferring IBM expert knowledge to your organization. This provides long-term self-sufficiency through a mentored approach.

Our experts

With a world-wide team of highly trained professionals, the IBM Information Management Lab Services team can help build your solution with confidence while assuring that the business needs and expectations of your organization are met. Our experts are ready to assist your organization with:

- Establishing project goals, expectations and delivery cycle
- Maximizing the return on your investment
- Reducing project delivery times, complexity and risk, through the delivery of proven offerings
- Reducing total cost of ownership (TCO)
- Information sharing through our mentoring approach

Available for whatever the delivery approach your business requires, the IBM Information Management Lab Services team will produce results quickly, and will help to put your project on the road to success.

For more information

- Visit the Information Management Software Services Web site at:
  ibm.com/software/data/services
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  on.fb.me/IMSKILLS

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