XTENSIBLE SERVICES: Enterprise Information Management

MANAGE YOUR DATA AS A VALUABLE ASSET









System Integration

The Enterprise Information Management Framework and Maturity Model, developed by Xtensible, is the bridge

between Strategy and Execution for utilities and has been utilized over and over again to build the EIM Foundation for Smart Grid Projecta across the globe.

The Xtensible EIM Framework has been adopted by the NIST Smart Grid Interoperability Panel.

The impact of data to address the challenges of the Electric Utility Industry becomes a new set of challenges that can be opportunities for growth.

Enterprise Information Management (EIM) addresses those opportunities and challenges. It is defined through a framework encompassing Vision and Strategy, Governance, Core Processes, Organization, and Infrastructure. Xtensible helps utilities develop your strategy which takes you from your current state to your desired future state in an orderly manner through our EIM framework.

With nearly two decades of thought leadership and support in developing utility standards for data management, working with both the Business and IT, we help utilities establish:

VISION AND STRATEGY

Defines where the organization needs to go and how to measure success

GOVERNANCE

Establishes policies and the steering committee to make needed decisions

CORE PROCESSES

Defines and anchors how data is managed and integrated at data, user, and business levels

ORGANIZATION

Addresses key performance indicators, success factors as well as roles and responsibilities, and deployments

INFRASTRUCTURE

Selection based on standards and best practices for making data assets widely available for business operations





XTENSIBLE ENTERPRISE INFORMATION MANAGEMENT FRAMEWORK STARTING POINT

Our Enterprise Information Management (EIM) Framework encompasses five key components: Vision and Strategy, Governance, Core Processes, Organization, and Infrastructure.

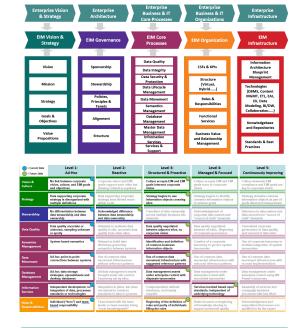
XTENSIBLE MATURITY MODEL

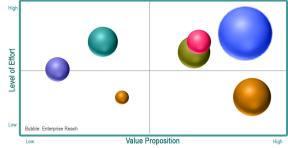
Through decades of experience with utilities and their data, Xtensible has established an EIM Maturity Model based upon our EIM framework to establish the roadmap for enterprise information management aligned with utility vision. It is used to plot current and future state for utility business domains.

SET THE TARGET IDENTIFY THE GAPS

Identify substantive gaps between current and future state using our Planning Model and ask:

- What does business strategy suggest should be done?
- Should this gap be closed? Why? When? How? Why not? In the future?
- Which capabilities in the organization are involved?





ABOUT XTENSIBLE

Xtensible is a leading US provider of semantic-based products and consulting services for the utility industry with a global client base. We provide strategy and associated architecture consulting, technology consulting, enterprise information management, integration, business intelligence and data analytics services, as well as utility standards training. Our products manage the data lifecycle, from design to run-time. We are a driving force behind the development and implementation of international open standards, that underpin current and future interoperability and technology initiatives. We deliver and empower our clients with sustainable end-to-end solutions in a repeatable and cost-effective manner and strive to become a trusted, reliable partner, putting our clients first.

CONTACT US TODAY TO LEARN MORE ABOUT XTENSIBLE AND HOW WE HELP OUR CLIENTS SUCCEED.



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