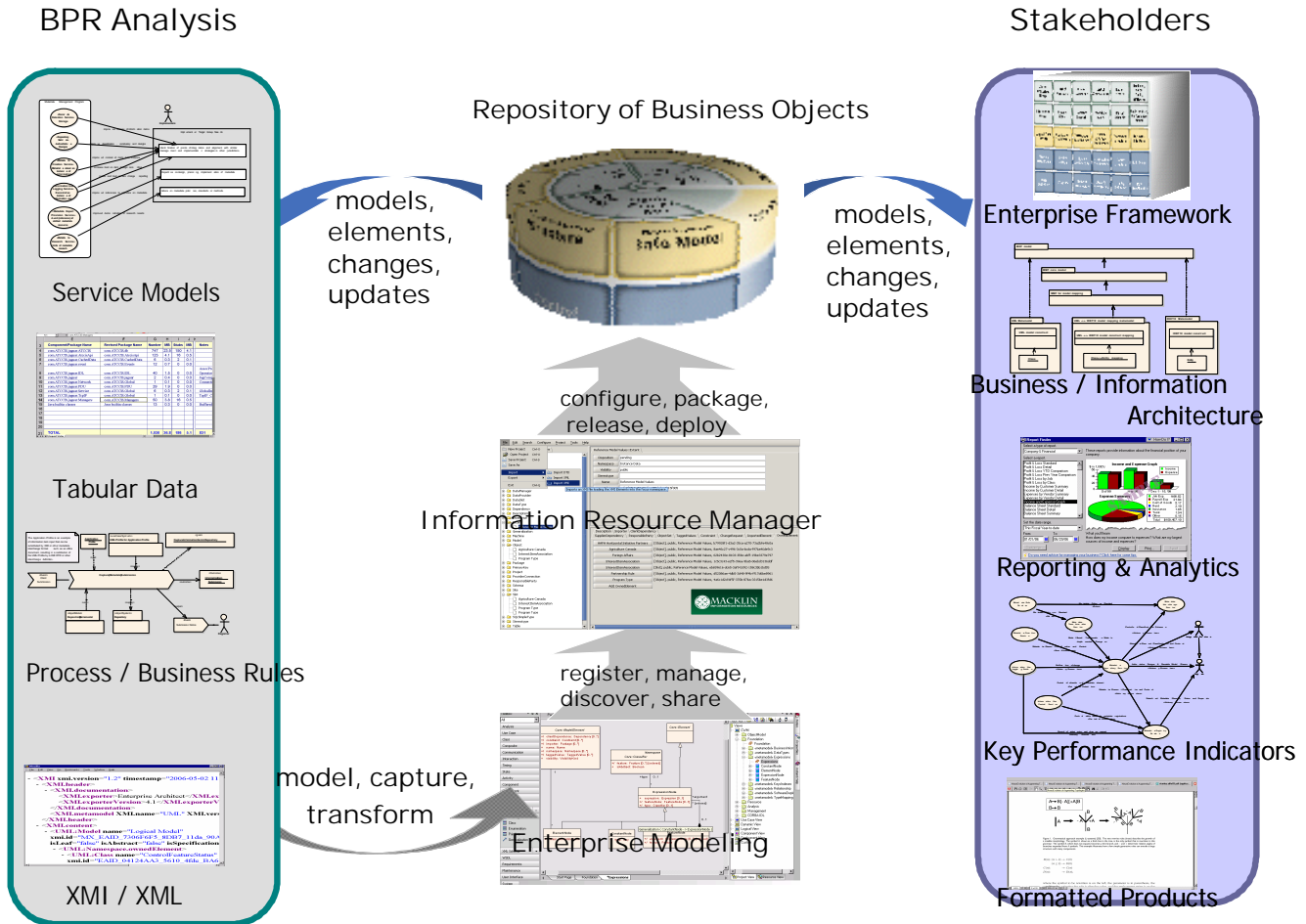## *Business Information Repository Service Value*

The slide situates the IRM and the supported engineering tools and methodologies in perspective with the stakeholder end products.

BPR Analysis

Stakeholders

Repository of Business Objects

models, elements, changes, updates

Service Models

Tabular Data

Process / Business Rules

XMI / XML

configure, package, release, deploy

Information Resource Manager

register, manage, discover, share

model, capture, transform

Enterprise Modeling

models, elements, changes, updates

Enterprise Framework

Business / Information Architecture

Reporting & Analytics

Key Performance Indicators

Formatted Products

The primary outcome to be realized through this type of service is Business and Information Architectural components that make up the overarching Enterprise Architecture.

The BPR Analysis indicates that a number of tool or method products such as BTEP's Program Service Alignment and Service Integration and Accountability Models as well Business Process Models, Tabular Analysis (spreadsheets), XML and Relational Schemas including XML Metadata Interchange (XMI) streams that can be accepted or imported to the Resource Manager. As well the environment may reproduce or export these products back to the functional matter experts.

The Stakeholders perspective shows that the Information Resource Manager and the underlying business metadata warehouse can support and assist in the production of the products and outputs used by this target group.

As well as supporting the structure of an enterprise framework it provides metadata and instance objects (operational data) to data marts or data warehouses. The business metadata held in the repository can be directly used to support formatted output products (print imaging), the identification of collection points and rules governing key performance indicators, as well as reporting business information used in analysis and by balanced score cards.