## **Business Value of MDM and High Quality Data -- A Practical Framework**

## ABSTRACT

Creating a formal business case for MDM can be challenging. The reason is that MDM is an enabling set of processes and technologies, not an end purpose per se. There often are easily identifiable quick wins in e.g. direct mailing, but much of the value that MDM can offer is realized outside of the trivial examples. Moreover, the value is often hiding behind a number of operational and analytical processes and technologies, and multiple organizational layers.

A clear, pragmatic framework for analyzing the value potential is needed. There are good frameworks available in literature (e.g. English, Loshin, Eppler&Helfert), but such literature models can be of limited value to practitioners as their communicability to business and IT can be limited.

This presentation argues a comprehensive yet simple and most importantly, easily communicable, approach for any organization to perform benefit analyses on what improving how Master Data is managed can provide.

## BIOGRAPHY

## Kimmo Kontra

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Mr. Kimmo Kontra works as a manager for Accenture in Helsinki office, in Accenture Information Management Services, in Data Management & Architecture domain. Prior to joining the world of consultancy in 2005, Kimmo worked in various management positions in an Information Technology unit of a manufacturing company for nearly six years.

Recently Kimmo has mainly worked with the quality of structured data in enterprise system, having his focus especially in Master Data Management, Data Quality, and Data Governance topics. Kimmo's professional interests lie in ensuring good data quality that truly supports business strategies.

Kimmo holds a M.Sc. Degree from Helsinki University of Technology from the department of Industrial Management. He participated in MIT IQIS 2009 as a speaker on the topic of Data Governance.









































