Association for Information Systems AIS Electronic Library (AISeL)

AMCIS 2009 Proceedings

Americas Conference on Information Systems (AMCIS)

2009

Enterprise Systems Knowledge: A New Way to Detect Changes in the ERP Market in Central Europe

Norbert Gronau University of Potsdam

Follow this and additional works at: http://aisel.aisnet.org/amcis2009

Recommended Citation

Gronau, Norbert, "Enterprise Systems Knowledge: A New Way to Detect Changes in the ERP Market in Central Europe" (2009). AMCIS 2009 Proceedings. 203. http://aisel.aisnet.org/amcis2009/203

This material is brought to you by the Americas Conference on Information Systems (AMCIS) at AIS Electronic Library (AISeL). It has been accepted for inclusion in AMCIS 2009 Proceedings by an authorized administrator of AIS Electronic Library (AISeL). For more information, please contact elibrary@aisnet.org.

22

Enterprise Systems Knowledge: A New Way to Detect Changes in the ERP Market in Central Europe

Norbert Gronau

Business Information Systems, University of Potsdam, Potsdam, Germany.

Abstract:

There are some market share estimations by analysts (Pang 2007) that give us a very raw figure on the developments of the ERP or Enterprise Systems market either globally or in certain countries. The assumptions and fundamental calculations of the market share investigations are seldom visible for the public. For countries with a broad range of enterprise system vendors like Germany where more than 600 enterprise system vendors are registered insufficient there is to do data research in that area although text-based case studies are broadly available like the honorable project 'Experience base' (Woelfle 2009). However, a detailed and industry-specific analysis of reasons for new enterprise systems answering the following questions is missing: -Movements of market shares from systems with an old technological base to newer ones? -Trends in scrapping of old systems? - Movements to a new system from the same vendor and so on. The main goal of the ongoing project 'Enterprise Systems Knowledge' is to attack these questions in a new manner.