



RMCconnector—XML based Application Integration

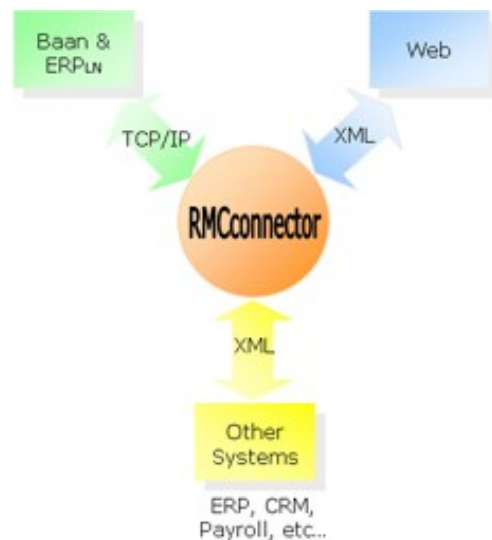
Overview

RMCconnector allows the real-time integration of disparate systems through the exchange of XML messages. Whether your requirement is to exchange data between Baan and your web site, between two different ERP systems, or any systems in your organization, RMCconnector provides an easy, cost-effective solution for your company and supports all versions of Baan IV, Baan V and ERPLN.

RMCconnector is available with libraries for multiple functions within Baan. RMCconnector provides parameter settings for mapping incoming/outgoing XML messages to their applicable data components within Baan. Consider this example: A web shopping cart application requires information exchanged to and from Baan. RMCconnector performs the message handling of XML messages from the web shopping cart application, to and from the proper Baan sales order libraries in the Baan SLS module.

Features

- > Full two-way messaging.
- > Built in connectors allow automatic activation of functions within Baan to process data, using either the DDC or Open World architectures.
- > Compatible with most current protocols, including TCP/IP.



Use the right tool for your requirements

RMCconnector delivers straightforward integration with your Baan system, thereby avoiding the complexity and high costs of complicated application integration products. If the challenge is an easy method to manage the transfer of XML messages, RMCconnector is the answer.