CCMC and MortgageFlex Partner to Provide BridgeWare Solutions for LoanQuest

ALTAMONTE SPRINGS, Fla., Jan. 30, 2012 (SEND2PRESS NEWSWIRE) — CCMC Inc., the financial industry's premier automated interface supplier, announced an agreement with MortgageFlex Systems, an innovative provider of mortgage lending software, to offer its BridgeWare line of interface products to complement the MortgageFlex loan origination system, LoanQuest.

Initially, BridgeWare interface solutions will provide an automated connection to all major loan servicing systems with future plans to act as middleware to other lending services. All BridgeWare interfaces are delivered with ongoing support for required updates and a comprehensive implementation process, to ensure the interface is configured to each client's unique business practices.

LoanQuest was designed using the most modern technology available and provides extensive user configuration flexibility as well as comprehensive tools for additional system tailoring. The robust technology platform puts lenders in complete control of their system functionality. The process efficiencies gained with the CCMC interface partnership include a reduction of human error and redundant data entries.

MortgageFlex chose to partner with CCMC due to their industry experience, strong customer support and the data agility the interface will provide to their customers. CCMC's BridgeWare acts a data conduit between LoanQuest and the designated application and is driven by lender designed business rules.

"We believe our new partnership with CCMC will give our customers a competitive edge with a single interface that can send and receive from multiple end point applications," said Craig Bechtle, MortgageFlex's Chief Operating Officer. "CCMC excels in this area of technology and has established industry leading interfaces. We look forward to offering our clients this innovative solution coupled with CCMC's unparalleled reputation," he concluded.

"Improving end to end loan management with dependable technology and user friendly processes is key to the success of financial institutions," explained Brad Willis, Vice President of Marketing and Sales Operations for CCMC. "We are excited about adding interface product offerings for MortgageFlex to our existing BridgeWare family of solutions."

About CCMC:
Founded in 1994, CCMC is the financial industry's leading independent provider of interface software designed to streamline the flow of information. CCMC's BridgeWare products connect loan origination systems to a full array of service providers including internet based systems, marketing

systems, and all the major loan servicing systems. "We Build Interfaces!"

For more information, visit www.ccmcinc.com or call 407.788.7557.

About MortgageFlex Systems:
MortgageFlex Systems, Inc., Jacksonville, FL, founded in 1980, provides innovative loan origination and servicing software solutions to the lending industry. Developed entirely in Microsoft .NET, the LoanQuest product platform supports evolving business processes as well as government compliance requirements with business rules, intuitive workflow and an embedded product and pricing engine.

For information about products and services, please call 800-326-3539 or visit www.mortgageflex.com .

News issued by: CCMC, Inc.

Send2Press® Newswire

Original Image: https://www.send2press.com/wire/images/12-0130-ccmc_72dpi.jpg

# # #

Original Story ID: 2012-01-0130-001 (7614) :: 2012-01-0130-001

Original Keywords: Craig Bechtle, Brad Willis, automated interface supplier, MortgageFlex LoanQuest, loan origination systems, loan origination and servicing software solutions to the lending industry, compliance requirements with business rules, Orlando Florida CCMC, Inc. Altamonte Springs Florida ALTAMONTE SPRINGS, Fla.

Alternate Headline: MortgageFlex and CCMC Inc Partner to Provide BridgeWare Solutions for LoanQuest

NEWS ARCHIVE NOTE: this archival news content, issued by the news source via Send2Press Newswire, was originally located in the Send2Press® 2004-2015 2.0 news platform and has