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Progress Software appoints John Bates as Chief Technology Officer (CTO)

Entrepreneur, Visionary and CEP Pioneer to lead Progress Software's Strategy and Corporate Development

BEDFORD, Mass., Dec 10, 2009 (BUSINESS WIRE) -- Progress Software Corporation (NASDAQ: PRGS), a leading independent enterprise software provider that enables companies to be operationally responsive, today announced the appointment of Dr. John Bates as the company's Chief Technology Officer (CTO) and Head of Corporate Development.

As Progress Software's Corporate CTO and Head of Corporate Development, Dr. Bates is now responsible for four key areas:

- 1. Creating and evolving Progress business strategies,
- 2. Acquiring companies to support Progress' business strategies,
- 3. Evangelizing Progress' strategy and solutions to the company's customers, partners and other constituencies, and
- 4. Driving product synergies across the company to support Progress' strategy to deliver solutions of the highest value and quality to the company's customers.

Dr. Bates is a recognized visionary and entrepreneur in the software industry, and has a strong track record of innovation in areas such as Event-Driven Architectures, Smart Environments, and Business Activity Monitoring. In particular, Dr. Bates is recognized as one of the foremost driving forces behind the emergence of Complex Event processing (CEP) and has pioneered the commercial use of event processing applications in business solutions that empower Operational Responsiveness, including capital markets trading, risk and compliance, telecommunications, fraud prevention, smart logistics and many more.

Richard D. Reidy, president and chief executive officer, Progress Software, said: "Over the past few months, we have been redefining Progress Software's business strategy to focus on key growth opportunities in the enterprise software market. In particular, we are focused on delivering to our customers' industry-leading solutions, which are powered by new capabilities in business event processing, data services, and business transaction management. This means having the right product portfolio and acquisition strategy. In achieving this goal, John Bates' leadership will be critical. Having worked closely with John Bates, there's no one who understands these needs better."

In his prior role as General Manager of the <u>Apama Division</u> at Progress Software, Dr. Bates managed the sales, marketing, product development and consulting organizations. Through his leadership, the

Progress[®] Apama[®] platform has become the recognized leader in Complex Event Processing solutions as noted by independent market research firms, <u>IDC</u> and <u>Forrester</u>*. Apama customers include financial institutions like JP Morgan and Deutsche Bank, regulators like the UK Financial Services Authority (FSA) and telecommunications providers, like 3Italia.

Dr. Bates' achievements in Capital Markets have been widely noted, including in 2008 "Institutional Investor" named him one of the 30 most influential people in the financial services industry for his industry-changing innovations.

Dr. Bates said: "We are focused on aggressively bringing new solutions to market that enable enterprises to achieve the highest level of business performance, which we call 'Operational Responsiveness'. I am excited to be taking on this new and challenging role to help take Progress Software to the next level."

Prior to Progress Software, Dr. Bates was the co-founder, president and CTO of Apama, which was acquired by Progress Software in April 2005. He led the Apama technology and go-to-market strategy and was co-inventor of patented technology. Before Apama, Dr. Bates was a tenured academic at Cambridge University, England, where he directed the research into distributed computing systems.

Progress Software Corporation

Progress Software Corporation (NASDAQ: PRGS) is a global software company that enables enterprises to be operationally responsive to changing conditions and customer interactions as they occur - to capitalize on new opportunities, drive greater efficiencies and reduce risk. The company offers a comprehensive portfolio of best-in-class infrastructure software spanning event-driven visibility and real-time response, open integration, data access and integration, and application development and deployment - all supporting on-premises and SaaS/Cloud deployments. Progress maximizes the benefits

of operational responsiveness while minimizing IT complexity and total cost of ownership. Progress can be reached at http://cts.businesswire.com/ct/CT?id=smartlink&url=http%3A%2F%2Fwww.progress.com&esheet=6118086&lan=en_US&anchor=www.progress.com&index=8&md5=bc76cde21563c9537b42393dbacbae5dor +1-781-280-4000.

SOURCE: Progress Software Corporation

Progress Software
John Stewart, +1 781-280-4101
jstewart@progress.com
or
LEWIS PR
Claire Rowberry, +1 617-226-8840
progresssoftware@lewispr.com

^{*} In 2009, the Apama platform was rated in leadership by independent research firms IDC and Forrester, Inc. IDC named Progress Apama a top complex event processing (CEP) innovator in a report. Equally, Forrester named Apama as a standout leader and gave the product the highest scores for event processing features, strategy, and market presence. Progress and Apama are trademarks or registered trademarks of Progress Software Corporation and/or its subsidiaries or affiliates in the U.S. and other countries. Any other trademarks contained herein are the property of their respective owners.