



June 4, 2012

## **Mercury Computer Systems to Present at the William Blair and Company 32nd Annual Growth Stock Conference**

CHELMSFORD, Mass., June 4, 2012 (GLOBE NEWSWIRE) -- Mercury Computer Systems, Inc., (Nasdaq:MRCY) ([www.mc.com](http://www.mc.com)), a trusted provider of commercially developed application-ready ISR and EW subsystems for defense prime contractors, announced that it will participate in the William Blair and Company 32nd Annual Growth Stock Conference to be held June 12-14, 2012, at the Four Seasons Hotel in Chicago, IL. Management will present an overview of the Company's business on Tuesday, June 12th, at 8:10 am EDT.

An audio webcast and archive of the event will be available beginning on Tuesday, June 12th, simultaneous with the Company's presentation, through the Company's website at [mc.com/investor](http://mc.com/investor) under "Financial Events." A replay of the webcast will be archived for three months on the Company's website under "Financial Events."

Mercury Computer Systems, Inc. – Where Challenges Drive Innovation®

Mercury Computer Systems ([www.mc.com](http://www.mc.com)) (Nasdaq:MRCY) is a best-of-breed provider of open, commercially developed, application-ready, multi-INT subsystems for defense prime contractors. With over 30 years of experience in embedded computing, superior domain expertise in radar, EW, EO/IR, C4I, and sonar applications, and more than 300 successful program deployments including Aegis, Global Hawk, and Predator, Mercury's Services and Systems Integration team leads the industry in partnering with customers to design and integrate system-level solutions that minimize program risk, maximize application portability, and accelerate customers' time to market.

Mercury is based in Chelmsford, Massachusetts, and serves customers worldwide through a broad network of direct sales offices, subsidiaries, and distributors.

CONTACT: Kevin Bisson, CFO  
Mercury Computer Systems, Inc.  
978-967-1990

Image: Mercury Computer Systems Logo

Mercury Computer Systems