



GoAhead contact:
Lacy Williams
Marketing Manager
GoAhead Software
206.915.8771
lwilliams@goahead.com

GoAhead Software Announces General Availability of SelfReliant 4.3

Network equipment providers and defense systems integrators reduce project risk and improve time-to-market with market's only proven COTS availability solution

Mountain View Alliance – Communications Ecosystem Conference, San Francisco, Calif.—March 11, 2007—GoAhead® Software, the worldwide leader in open standards-based high availability and systems management middleware for carrier-grade and mission critical systems, today announces general availability of SelfReliant 4.3, the newest version of the company's flagship product, now deployed in more than 30,000 instances worldwide. This release consolidates a number of fixes and performance improvements, and demonstrates GoAhead's commitment to the continued enhancement of its SelfReliant product line. Network equipment providers (NEPs) and defense and aerospace systems integrators leverage GoAhead's commercial-off-the-shelf (COTS) high availability solutions to speed time-to-revenue, reduce project risk and focus on innovation.

"With SelfReliant 4.3, we've focused on ensuring the standard of quality our customers have grown accustomed to," states Dr. Asif Naseem, GoAhead President and COO. "Our customers have a common need – to get revenue-generating applications to market quicker. They can't afford to put projects at risk by leveraging unproven solutions. GoAhead is committed to providing them with solutions that lower their project risk and enable them to gain a competitive edge."

"With more than 40 SelfReliant customers and more than half of the Tier one telecom equipment manufacturers (TEMs) using their solutions, GoAhead leads the market in providing COTS high availability solutions," says Dr. Lance A. Leventhal, producer of the AdvancedTCA Summit, AdvancedTCA Summit-Europe and MicroTCA Summit.

Also a factor in the company's position as market leader is GoAhead SAffire™ middleware, GoAhead's newest open standards-based product line. SAffire features not only the sophisticated high availability and management capabilities found in SelfReliant, but also the most comprehensive implementation of the Service Availability Forum (SA Forum) Application Interface Specification (AIS).

SELFRELIANT 4.3 AVAILABILITY

GoAhead SelfReliant 4.3 is immediately available. Contact Michael Nitso, Director of Worldwide Sales at (425) 453-1900 for additional product information.

CONTINUOUS COMPUTING AND GOAHEAD SOFTWARE DEMONSTRATING AT THE MOUNTAIN VIEW ALLIANCE – COMMUNICATIONS ECOSYSTEM CONFERENCE (MVACEC) 2008

Please visit Continuous Computing and GoAhead Software at MVACEC, March 11-12, at the South San Francisco Convention Center. Here Continuous Computing and GoAhead Software will demonstrate the fully-integrated FlexTCA System featuring Trillium fault-tolerant protocols with GoAhead SAffire middleware and the Unified Management Interface on a 10GbE packet processing platform. The system demonstrates how SIP sessions can be managed and shows how the high availability middleware is able to maintain calls and states in the event of blade or switch failure.

ABOUT GOAHEAD SOFTWARE

GoAhead Software is the worldwide leader in open standards-based high availability and management middleware for carrier-grade and mission critical systems for which downtime is unacceptable. With more than 30,000 deployments, GoAhead has the only proven, open standards-based solution, reducing risk so you can meet time and cost requirements. GoAhead's leadership and long commitment to Service Availability Forum standards prevent vendor lock-in and protect your investments over time. Every day, industry leaders such as Motorola, Alcatel-Lucent, Italtel, Lockheed Martin and Honeywell entrust GoAhead to speed time to market, lower costs and focus on differentiation. For more information, visit www.goahead.com. For press information, contact Lacy Williams at 206.915.8771 or lwilliams@goahead.com.

GoAhead, SelfReliant and SAffire are registered trademarks or trademarks of GoAhead Software, Inc. All other brand and product names are trademarks or registered trademarks of their respective holder.

###