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Eagle Product Fact Sheet

RF Express™ for QAD Enterprise Applications

Eagle's product, RF Express™ for QAD Enterprise Applications, provides fault-proof, real-time automated data collection at the single site or multinational level enabling manufacturers to achieve their data accuracy, inventory accuracy, labor cost and efficiency goals through Progress-based, standard product. RF Express for QAD EA directly calls QAD's edit and update routines with no intermediate server, middleware or modifications to the QAD applications. Eagle's plug-and-go automated data collection solution is in use by over 800 QAD customers at 3,000+ sites worldwide, across all industries served by QAD: manufacturers of automotive, consumer products, electronics, food and beverage, industrial and life science products.

Eagle's **customers** cite the product's seamless integration with QAD, fault-proof data accuracy, real-time access to information, global footprint, vertical expertise and cost of ownership as key reasons for choosing Eagle. And **users** who work with (or depend upon) Eagle's product consistently give Eagle "Excellent" ratings on responsiveness, support and service. In the words of one user, "Eagle is a no worries vendor, delivering a quality solution on time and on budget." **QAD** has repeatedly recognized Eagle with its "Product Partner of the Year" award.

Sales and support are available for the Eagle product worldwide, including project planning, functional and detailed design, RF technology definition, implementation, User/IT acceptance testing and training.

Eagle Announces RF Extend for QAD Enterprise Applications

While RF Express for QAD Enterprise Applications already enables our customers to access a host server from any remote site over the Internet, Eagle has developed RF Extend for QAD EA to enable customers who rely on that connection to continue operating should they lose connectivity.

Customers who choose QAD's OnDemand Hosting can prepare for this possibility by implementing RF Extend for QAD EA, which runs in the Progress APP Server environment. RF Extend for QAD EA can be accessed over the Internet using HTML or Progress front ends, among others. RF Extend for QAD EA supports all modules available in Eagle's standard product. In the event that connectivity is lost, Eagle can continue to collect data and post it to the QAD database once the connection becomes available. This technology also allows integration of touch screen devices.

Eagle Announces RF Express for QAD Enterprise Applications – from the web

Eagle users can now access RF Express for QAD EA from the web, with full-screen programs running under the .NET environment. This .NET User Interface is compatible with QAD's and based on Microsoft .NET Technology, adding a familiar look and feel to the powerful functionality, flexibility and scalability of the Eagle solution.

About Eagle

Eagle is the leading provider of portable wireless technology solutions for users of QAD Enterprise Applications worldwide. Together with QAD, Eagle makes information portable across a site or across the world. For more information about Eagle, visit www.EagleConDev.com or call Bill Paone at +1.973.838.5006 Ext 119. RF Express™ for QAD Enterprise Applications is a trademark of Eagle Consulting & Development.