



About Our Clients ...

A major healthcare provider located in the Upper Midwest uses LAPAGE to contact key personnel when batch applications complete or fail. They also use LAPAGE to safeguard mission critical online applications (function-code level paging). 



The world's premier precious metals company uses LALOG to track who's been accessing which applications, at what time, and how often. From this information, they can determine security changes, promotions, and give intelligent consideration to the *most used* applications for future upgrades.

A small healthcare client on the West Coast uses LALOCK to secure applications from users during its PAYROLL and AP Closing cycles. 

A major Public Television Station uses LAPAGE during its application upgrade process ... to notify its personnel during *hundreds* of upgrade processes, some running longer than 14 hours!

About Our Guarantee ...

ALL OF OUR PRODUCTS come with a 30 day, fully functional, free use policy. If after 30 days, your company decides to keep our product (and we *know* you will), simply contact Midwest Technologies for a



new license code. How can we offer a 30 day free use policy in today's competitive marketplace? Simple ... we believe in our products, their design, functionality, and performance, and stand behind them ... *no ands, ifs, or buts* about it!

Put our products *to work* for your company!

About Our Company

Midwest Technologies Corporation, a small company headquartered in Denver, CO, specializes in Lawson Software snap-in solutions and expert consulting services. MTC's product development started in 1993 ... and since then, MTC has set itself apart as the premier integrated solution provider ... pride that's reflective in each and every MTC product. Below are several quotes as to *why* we are the premier integrated solutions provider! We invite your company to experience the MTC difference.

"... it is our mission to develop and deliver products that allow companies to maximize their Lawson Software investment ..."

"... to be successful as a company, we need to go above and beyond for each and every client ... traditional methods of doing business are simply not sufficient ..."

"... our products allow your employees to work more efficiently, maximizing your company's resources ... saving bottom line dollars ..."

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Midwest Technologies
c o r p o r a t i o n

Product Information Guide



"Innovative Solutions

for your

Lawson Software

investment"

Our Product Philosophy

Product development these days is a lost art. Too many so-called product-oriented companies release beta products for GA (General Availability). This *mindset taps your valuable resources, using your company to finance their testing and development (sometimes re-development) stages.*

QUALITY

We at Midwest Technologies think differently! We understand your company has paid our company to analyze, develop, test, and support purchased products.

QUALITY

Each of our products comes delivered with product *integrity.*

From design to testing to support ... MTC products are *intuitively designed* and *highly reliable!* We invite your company to experience the MTC difference!

Intuitive Design! High Reliability!



Leveraging your Lawson Software investment gives us two unique advantages over the competition: First, our products are *self-contained*. Being *self-contained* means our products require *no additional hardware* and *no additional software*. Advantage? Your company does *not* have to purchase new hardware, pay another employee to *administer* that hardware; or purchase new software, and have another layer of responsibility in interfacing with that software. Being *self-contained* also means our products are lightening quick, as they utilize your current production hardware ... with quite nominal resource impact.

Second, your users and internal developers are *inherently* familiar with our products. We use the same look, feel, documentation, and toolset delivered with your Lawson Software product, virtually eliminating the learning curve required by other 3rd party products ... a *huge* advantage in today's resource deprived market.

LAPAGE™ for Lawson Software Unix/NT



LAPAGE is a feature rich, integrated paging (electronic notification) solution for your Lawson Software *batch* and *online* applications. LAPAGE will, based on paging rules and thresholds you define, page your company's key personnel when batch jobs complete or more importantly, fail. LAPAGE is also integrated with your ONLINE programs. Your company can, for example, define a paging rule for program HR11.1 and function code 'D' (Delete). Anytime a DELETE is performed on form HR11.1, the paging rule will kick-in, notifying, for example, your Human Resource Director. Let LAPAGE safeguard your mission critical applications! LAPAGE is fully compatible with all 3rd party schedulers (e.g. CA Uni-Center, Tivoli, etc.) as well as command line submitted syntax (e.g. JQSUBMIT, WTSUBMIT, LACOBRTS, etc.)

LALOG™ for Lawson Software Unix/NT

LALOG is a feature rich, integrated program monitoring and reporting solution for your Lawson Software system. LALOG lets your company track and report on *who* is doing *what*, in *which programs* and *product-line*, and at *what time!* No longer can a user claim, "I didn't delete that job-code .. I wasn't even in HR05.1!" LALOG's *big brother* design, tells you *exactly* who performed a DELETE on form HR05.1 at a given point in time!



LALOCK™ for Lawson Software Unix/NT



LALOCK, another feature rich product, can instantly and massively secure *users* from applications or from specific function codes on specified applications. LALOCK does *not* require your users to log out of the system, or even exit their current form. LALOCK secures applications from users *without* having to modify Lawson security (e.g. LAUA). LALOCK is perfect for securing your system during critical processes, such as application Closings and Postings (e.g. Payroll, GL, AP). LALOCK is the ideal product when performing application upgrades or general maintenance, and is the perfect LAUA supplement for those *down and dirty* security situations ... let the *power* of LALOCK massively secure your Lawson Software system.

LAGDG™ for Lawson Software Unix/NT



LAGDG (Lawson Generation Data Groups) is a feature rich, integrated *file archiving* solution for your Lawson Software *batch* and *online* applications. LAGDG ports the Generation Data Group (a.k.a. MEMBERS) functionality that exists on both IBM AS400 and IBM MVS infrastructures, to Unix and NT platforms, and strategically couples it with your Lawson Software investment. LAGDG provides an archive solution for your non-database, yet company critical, data-files. LAGDG supports User Name prefixing, allowing multiple *versions* of a given program to be run by multiple individuals, *concurrently*, while preserving file uniqueness and data integrity. Take, for instance PR160; this mission critical application outputs 3 flat-files (CHECKS, TAPE, and RECEIPTS). Using LAGDG, your company can now begin cataloging these files, saving up to 9,999 generations of each file. LAGDG comes complete with a reverse-roll utility for those "*oops, I screwed up and need to re-run*" times.

LAMOBILE™ for Lawson Software Unix/NT

LAMOBILE is a feature rich, fully secured, tightly integrated, *batch-submittal* solution for your Lawson Software system. LAMOBILE offers Lawson Software clients the ability to SUBMIT BATCH JOBS via their cell phone, PDA, email, or other non-LID (Lawson Insight Desktop) internet connected device. LAMOBILE's tight security design, allows restriction by incoming IP Address (wildcard's allowed), or by incoming Email Address. Your company's key personnel can now submit mission critical jobs via their cell phone, while on vacation or company related functions ... all without requiring the conventional methods (e.g. LID, Web, etc.)



LASQL™ for Lawson Software Unix/NT



Coming soon, LASQL for Lawson and Oracle Database clients. LASQL combines the *power* of embedded SQL, and the common face of Lawson Software ... providing a *seamless solution* for those resource-intensive, giga-sized reports. For beta client consideration, contact your LASQL sales representative or visit us on the web at <http://www.midtechcorp.com>