

**JAMIS Software**  
www.jamis.com

#### COMPANY

- Industry: ERP and labor tracking software solutions for federal government contractors
- Location: Headquarters in San Diego, CA; field operations in NJ, CO and VA

#### OVERVIEW

JAMIS exclusively uses the Acumatica Cloud xRP Platform to give federal government contractors ERP software support for their complex financial and human resource systems. Using the Acumatica Cloud xRP Platform helped them more than double their average deal size and increase company revenues.

#### KEY RESULTS

- Reduced time to market by 50 percent
- Doubled size of average sales transaction
- Gained new opportunity to sell to larger corporations
- Gained competitive edge over entrenched competitors
- Established technological leadership in marketplace

# JAMIS Software moves to Acumatica Cloud xRP Platform, reduces time to market by 50%

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- Jeffrey Noolas, President and CEO, JAMIS Software

#### SITUATION

Founded in 1983 by former government contractors, JAMIS helps service-oriented federal contractors to collect, track and invoice billions of dollars each year through the JAMIS labor management costing and billing system. “Our customers range from companies that provide janitorial services on air force bases to those that help NASA design things that go into orbit,” says Jeff Noolas, JAMIS President and CEO.

“The government has a set of rules that you have to follow if you’re going to get paid, and we help them do that. That’s our specialty,” he says. For example, “there’s cost-accounting standards, there’s federal acquisition regulations. There’s also a Defense Contract Audit Agency (DCAA) group that enforces those regulations,” he says. “Contractors have to track a couple hundred detailed requirements, and our labor-management costing and billing system helps track it all so they invoice the government properly.”

The company realized they needed to update their aging system built on COBOL and the COBOL-based MCBA accounting system in 2006 and began researching potential partners and technologies. They stepped up those efforts in early 2011. “We were using that system for over 20 years,” Noolas says. “From a technology

standpoint, we found that we were limited in the type and size of customer that would accept our solution based on dated technology.”

Over time, JAMIS started to rewrite its code using C# and Visual Studio, but they still needed a replacement for the accounting, job costing and billing components. By moving to a cloud-based solution built on newer technologies, “we felt we could go up-market and double the size of the company,” Noolas says. “The only way to grow the company was to rewrite the product and we needed a contemporary technology overall to help us move to the cloud.”

“Basically we had limited ourselves to selling to small companies without significant IT departments,” Noolas says. “When we tried to sell to larger opportunities where IT was more of a strategic player in the selection process, we would get eliminated. The opportunity to grow into larger players wasn’t there because we didn’t have the technology. We knew we had to make a change.”



The JAMIS team looked at several technologies—including NetSuite and others—whose technology or partnership plans didn't compare favorably to Acumatica, which they chose, says Noolas. "None of them measured up."

## SOLUTION

JAMIS needed to do more than add functionality to its software. "Adding feature and function to any software is easy. But it's very hard to have an existing application and modernize it by changing the framework," says Joe Satlin, JAMIS Director of Product Innovation. "We wanted something that was very new, and fit into our requirements of cloud; we wanted C#, and there was really no other choice out there as developed as the Acumatica Cloud xRP Platform."

After choosing Acumatica, JAMIS developers "spent three months writing story cards we use in Agile Development, and then spent 15 months coding," Satlin says. "Through that time we actually replaced about 85% of a 25-year-old package, moving it to the Acumatica platform."

As part of the transition, JAMIS wrote two new modules: a government contracting project management module and a human resource module. Then they customized the Acumatica platform. "This was possible because all the plumbing, all the adherence to user interface standards and all the security was built in—we didn't have to program it," says Satlin. "It's all provided in the Acumatica Cloud xRP Platform. We wrote about 150,000 lines of code in 15 months."

Development ran smoothly despite a rapid release of Acumatica updates: "Every time we got a new version, we updated the Acumatica framework code, merged in our customizations, compiled, and then were off and running," Satlin says.

JAMIS used their own new product for several months, beta-tested it with customers in mid-2013, and began a full roll-out in early 2014.

## BENEFITS

Choosing the Acumatica platform allowed JAMIS to cut its time to market by at least half, says Noolas. It also gave JAMIS depth and breadth of functionality they couldn't have developed without spending considerably more time and money. "Not only did it substantially reduce our time to market, what we can deliver to the customer is quite robust for a relatively new product," he says.

"We've doubled the size of our average transaction, moved up-market and have a robust product in our vertical that can't be replicated," Noolas says. "Entrenched competitors with old products can't get where we are. The Acumatica Cloud xRP Platform has given us a substantial technology lead with a highly functional product in a very sticky niche where no one can catch us for years."

Before retooling, JAMIS sold to companies with about 100 employees, and its average deal size was between \$75,000 and \$100,000, Noolas says. "Now, we're doing deals between \$250,000 to \$350,000 and our average customer has 250 or more employees. We're closing seven-figure deals and we recently had success with a company with 1,000 employees—we simply couldn't place there before."

### Mobility and Cloud Broaden JAMIS' Market

Because of Acumatica's dashboards, and its mobile and cloud capabilities, JAMIS has expanded its sales from simply targeting accounting departments to targeting employees and additional subcontractors as well. The company has also added distribution and CRM to its traditional services. "The Acumatica platform has all the niceties that make our core product more useful, so there's no reason not to have everyone on the system, which is new to us," Noolas says.

Previously, JAMIS had a simple, clunky version for mobile access that didn't allow users to quickly run other applications, Noolas says. With Acumatica, "there's

no reason why that functionality can't be delivered to everyone on any device, especially those with mobile phones," he says.

Customers are pleased with the new product, Noolas says. "It's been remarkable. The acceptance of our new offering has been considerably greater than we could have hoped. We knew it was going to go well, but we've had really dazzling results."

### Acumatica the only choice for ISVs

Offering advice to other ISVs, Joe Satlin states, "If you have an existing application that you want to get into the cloud, and you have to move it onto a platform—and you want a platform that is developed and tuned for the ERP market, there's no other choice but Acumatica. That's really how it is."

"The technologies that were put in place in the Acumatica framework were written for an ERP application," adds Satlin. "It's not like Microsoft, writing a technology that has to be generalized across multiple different application spaces. Acumatica is ERP."

Acumatica is key to JAMIS' success, says Noolas. "This is our flagship product. We don't have another product. I can't exaggerate how solid it's been and how well it's been received. People love it when they see it."