

Florida Crystals
Migrated its SAP
Systems to Reduce
Costs and Meet
Sustainability Goals

Products and Solutions
Intel® Xeon® Scalable Processors

Florida Crystals Corporation (FCC) farms sugarcane, rice, and vegetables in South Florida. The company has Florida's only rice mill and one of the largest renewable power plants of its kind in the U.S., which uses sugarcane fiber to generate ecofriendly energy that powers its sugar operations. In the past, FCC relied on its onpremise infrastructure to run SAP applications. However, as the company grew, it needed additional resource capacity and greater processing power to speed its growing workloads. With the help of Lemongrass, a specialist in SAP implementations, FCC migrated its SAP applications to Amazon EC2 instances with underlying Intel® Xeon® processors. The move provided FCC with greater scalability and performance, improved monitoring, backup, and more. The company also saved money by consolidating Amazon EC2 instances.

Industry
Food and Beverage
Manufacturing

Organization Size 1,001-5,000

Country United States Partners
AWS
Lemongrass
SAP

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