How Do You Manage Compliant User Access in a Changing Application Landscape?

Distributors, sellers, and consumers of food products throughout North America and Asia count on Toronto-based packaged-meats leader Maple Leaf Foods for their protein needs. In order to meet their expectations, Maple Leaf personnel and partners need fast access to existing corporate systems to place orders quickly and make sure deliveries are on time.

Maple Leaf had already deployed the SAP® Access Control application and the SAP Identity Management component. Now it was time to integrate further authorization management for a large population of users who work across newly deployed SAP Ariba® solutions and using existing functionality of the SAP ERP application. Greenlight Technologies helped integrate the new solutions into the mature user access processes by deploying the SAP Access Violation Management application by Greenlight, system integration edition. Without taking on new staff, Maple Leaf built a total solution to protect corporate data that can scale to accommodate future refinements. The company counts this multifaceted project as one of its most successful.











Maple Leaf Foods Inc.

Mississauga, Ontario, Canada www.mapleleaffoods.com

Industry

Consumer products

Products and Services

Packaged meats and protein products

Employees

24,000

Revenue

US\$2.7 billion

SAP® Solutions

SAP® Ariba® solutions and SAP Access Violation Management application by Greenlight, system integration edition

Controlling User Access with SAP® Access Violation Management by Greenlight



Canadian consumer protein company Maple Leaf Foods was preparing to implement SAP Ariba solutions in the cloud to streamline procure-to-pay processes enterprise-wide. The IT group flagged a need for secure access control in the expanded user base for the new solutions. With help from SAP and Greenlight, it deployed SAP Access Violation Management by Greenlight, system integration edition, producing a comprehensive system that can accommodate more modules later.

Before: Challenges and Opportunities

- Achieving future-proof, automated, compliant user access management to protect valuable company resources
- · Working in a short time frame without adding administrative staff to implement an automated provisioning solution
- · Safeguarding existing investments in cloud-based software from SAP

Why SAP and Greenlight Technologies

- Existing partnerships and deep experience with access control solutions in both companies
- · Greenlight implementation experts who were able to work closely with Maple Leaf solution architects
- SAP Access Violation Management, a proven solution that integrates identity management and compliance functionality with cloud-based business applications to ensure automated and compliant user provisioning

After: Value-Driven Results

- Aligned new SAP Ariba solutions with company compliance policies for maximum data and operational security
- Automated access violation management cost-effectively across all relevant solutions by optimizing human resource utilization
- Enabled real-time analysis of user authorizations during the access request workflow to prevent inappropriate or excessive access

Future-proof

Access control with scalability for more modules

Affordable

Integration of authorization management across business networks

Successful

Project completion within schedule and budget

"This project was extremely successful. Working with existing resources, we can now manage critical role-based access in a complex cloud landscape that integrates ERP, identity management, and procurement solutions from SAP."

Dan Szicsak, Information Systems Manager, Identity Management, Maple Leaf Foods Inc.

www.sap.com/contactsap













No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of SAP SE or an SAP affiliate company.

The information contained herein may be changed without prior notice. Some software products marketed by SAP SE and its distributors contain proprietary software components of other software vendors. National product specifications may vary.

These materials are provided by SAP SE or an SAP affiliate company for informational purposes only, without representation or warranty of any kind, and SAP or its affiliated companies shall not be liable for errors or omissions with respect to the materials. The only warranties for SAP or SAP affiliate company products and services are those that are set forth in the express warranty statements accompanying such products and services, if any. Nothing herein should be construed as constituting an additional warranty.

In particular, SAP SE or its affiliated companies have no obligation to pursue any course of business outlined in this document or any related presentation, or to develop or release any functionality mentioned therein. This document, or any related presentation, and SAP SE's or its affiliated companies' strategy and possible future developments, products, and/or platforms, directions, and functionality are all subject to change and may be changed by SAP SE or its affiliated companies at any time for any reason without notice. The information in this document is not a commitment, promise, or legal obligation to deliver any material, code, or functionality. All forward-looking statements are subject to various risks and uncertainties that could cause actual results to differ materially from expectations. Readers are cautioned not to place undue reliance on these forward-looking statements, and they should not be relied upon in making purchasing decisions.

SAP and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP SE (or an SAP affiliate company) in Germany and other countries. All other product and service names mentioned are the trademarks of their respective companies.

See www.sap.com/corporate-en/legal/copyright/index.epx for additional trademark information and notices.

