

Astra Canyon

Standardizing Maintenance Operations for a Leading Packaging Manufacturer



INDUSTRY CONTEXT

Manufacturing organizations operating across multiple production facilities often face challenges created by disconnected maintenance environments, inconsistent inventory practices, and site-specific operational processes.

As organizations grow, standardizing maintenance, inventory, and operational workflows becomes critical for improving visibility, reducing operational risk, and supporting scalable long-term growth.

BUSINESS CHALLENGE

A leading North American packaging manufacturer partnered with Astra Canyon to modernize maintenance operations and improve inventory visibility across multiple facilities.

Operating in separate environments with limited process standardization, the organization needed a more connected operational foundation to support maintenance execution, replenishment planning, and inventory governance. The organization needed to:

- Reduce duplicate and inconsistent inventory part numbering
- Improve visibility into obsolete and underutilized inventory
- Increase consistency across site-specific maintenance processes

Customer Success

- Reduce manual workarounds impacting operational data integrity
- Improve replenishment planning and maintenance coordination across facilities

ASTRA CANYON'S APPROACH

Drawing on deep manufacturing and supply chain expertise, Astra Canyon designed and deployed an IFS Cloud solution aligned to the realities of plant maintenance and inventory operations.

The engagement focused on helping the organization:

- ◆> **Consolidate two major production facilities** into one connected environment
- ◆> **Standardize inventory governance** and reduce duplicate part creation
- ◆> **Improve operational visibility** through reporting, lobbies, and quick reports
- ◆> **Strengthen replenishment planning** and maintenance execution processes
- ◆> **Integrate operational workflows** with the existing Acumatica financial environment

A phased rollout approach allowed each facility to transition successfully while minimizing disruption to day-to-day plant operations.

BUSINESS OUTCOMES

Following go-live, the organization established a more structured operational foundation across maintenance and inventory management processes.

Business outcomes included:

- Reduced creation of duplicate inventory parts
- Improved visibility into maintenance demand and replenishment planning

- Greater consistency across previously disconnected facilities
- Increased operational data visibility within the system environment
- A scalable platform positioned to support future facility growth and operational standardization

Today, the organization operates with stronger inventory discipline, improved maintenance visibility, and a more connected operational foundation across plant operations.

WHY IT MATTERS

Manufacturers modernizing maintenance and inventory operations need more than software deployment support.

They need a partner who understands the operational realities of multi-site manufacturing environments and can help standardize processes, improve visibility, and create scalable operational foundations for future growth.



WHY ASTRA CANYON



Ability to take ownership of complex migrations



Strong collaboration with client teams



Flexibility under tight timelines



Innovative approach to data transformation

Let's turn your migration into a strategic advantage.

Connect with Astra Canyon to get started.

