

How a Leading Global Retailer Rebuilds Infrastructure Compliance with Progress Chef

AT A GLANCE



Challenge

A fragmented toolchain across Chef, Ansible and legacy systems limited visibility, created compliance inconsistencies and increased operational overhead, making it difficult to enforce standards and maintain audit readiness across a growing hybrid infrastructure environment.

COMPANY

Leading Global
Retailer

PRODUCT

Progress® Chef®

INDUSTRY

Software &
Technology Services

COUNTRY

United States

SUMMARY

A global retailer replaced fragmented automation tools with the Progress® Chef® platform, centralizing compliance and configuration management. The shift improved governance, reduced operational complexity and eliminated configuration drift—enabling greater visibility, control and stability across a 275-node hybrid infrastructure environment.

Solution



Standardized Chef deployment to unify compliance automation and configuration management across environments



Enabled continuous compliance enforcement, automated drift detection and remediation across hybrid systems



Centralized visibility with dashboards and audit-ready reporting for improved governance and control

Results



Improved compliance posture through automated enforcement across a 275-node hybrid infrastructure



Reduced operational complexity by consolidating multiple tools into a unified platform



Increased system stability by eliminating configuration drift and maintaining desired state



Centralize compliance and automate infrastructure management with Progress Chef.