



Success Story

Wella Consolidating SAP and Non-SAP Automation on a Single Platform





Wella, a leading global provider of beauty products, replaced two automation tools — BMC Control-M and Redwood Cronacle — with the Stonebranch Universal Automation Center (UAC). By consolidating down to a single solution, Wella is able to orchestrate all SAP and non-SAP workloads from a single SaaS-based solution.



Background

Wella is one of the world's leading beauty companies, comprised of a family of iconic brands including Wella Professionals, O·P·I, ghd, Briogeo, Nioxin, Sebastian Professional, and Clairol.

Wella was founded more than 140 years ago in Germany. The company was part of the Procter & Gamble brand family between 2003 to 2015, when it was sold to Coty. In 2020, American private equity firm KKR purchased a stake in Wella.

Today, Wella is a multi-billiondollar, stand-alone private entity. Based in Geneva, Switzerland, Wella employs more than 6,000 people across 100 countries.

Challenges

Wella started its search for a new automation platform when the company changed ownership and due to the change, all of Wella's data, processes, and IT operations — plus approximately 800 applications — needed to be carved out of Coty's IT environment, then fully redeployed in a new, standalone setting.

This immense lift-and-shift of technology had a silver lining: Wella's IT Ops team had the opportunity to consolidate automation on a single service orchestration and automation platform (SOAP). "We spoke to a variety of IT automation providers, and it quickly became evident that no one could match what Stonebranch offered.

Their ability to orchestrate in hybrid environments and capacity to convert existing jobs — not to mention overall affordability — are all unmatched in the market. We've never regretted our decision to consolidate Wella's automation program on UAC."

Head of Enterprise Architecture, Wella

Results

- Automate SAP and non-SAP workloads in a hybrid IT environment.
- Leverage a SaaS-based solution installed on Microsoft Azure.
- Future-proof orchestration with endless integrations.
- Simplify workflow design with an intuitive GUI.
- Gain validated strategies for SIEM, incident and problem management, business continuity, and disaster recovery.

The Search

After reviewing their current and projected needs, Wella established two foundational requirements for their go-forward automation solution:

- Automate SAP and non-SAP workloads in a hybrid IT environment.
- Leverage a SaaS-based solution that could be installed within Microsoft Azure.

Their existing automation tools - BMC Control-M and Redwood Cronacle (SAP CSP/BPA) couldn't meet those needs. One was old technology that was no longer available for purchase. The other required a switch to a newer cloud-based solution, and even then, it had limited integration capabilities.

The Solution

After carefully considering six solutions from four providers, Wella ultimately selected the SaaS-based SOAP that best met their two foundational requirements and offered a smooth transition path: the Stonebranch Universal Automation Center (UAC).

Deployed in Microsoft Azure, Wella's event-based workload automation solution includes:

- Universal Controller
- Universal Agent
- Universal Integration Platform

In addition, Stonebranch's SAPcertified Universal Connector for SAP improves Wella's control and visibility of end-to-end SAP processes. This feature-rich integration works directly within UAC to provide more power and flexibility than standard SAP interfaces allow.

The Results

Today, Wella automates approximately 9,000 tasks a day across SAP and non-SAP systems. By centralizing their automation and orchestration to Stonebranch UAC, they:

- Future-proof their orchestration program with the ability to integrate with new applications whenever needed.
- Orchestrate both cloud and on-prem applications from a single solution.
- Rest assured of Stonebranch's commitment to infosec, with validated strategies for security information and event management (SIEM), incident and problem management, business continuity, and disaster recovery.
- Massively simplify workflow design, using an intuitive graphic interface that offers flexibility and ease when connecting SAP and non-SAP tasks.
- Enhance and extend workload automation and job scheduling capabilities between the UAC and SAP.

"The transition to Stonebranch was relatively seamless. They were able to take our existing jobs in BMC and Redwood, put them through the Xpress Conversion Tool, then automatically transfer them straight into UAC. It was a really good experience all around."

Head of Enterprise Architecture, Wella

ABOUT STONEBRANCH

Stonebranch builds IT orchestration and automation solutions that transform business IT environments from simple IT task automation into sophisticated, real-time business service automation. No matter the degree of automation, the Stonebranch platform is simple, modern, and secure.

Using the Stonebranch Universal Automation Platform, enterprises can seamlessly orchestrate workloads and data across technology ecosystems and silos. Stonebranch serves some of the world's largest financial, manufacturing, healthcare, travel, transportation, energy, and technology institutions.



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