stonebranch

CASE STUDY

JN Data

Streamlines and Standardizes its Job Scheduling Environment

JN DATA
det foretrukne valg

Stonebranch's Universal Agent replaces a legacy system to unite two different companies, increasing efficiency and productivity.

Kim Kvist Hansen
Section Manager for Operations Planning, JN Data

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Background

Jyske Bank, the third largest bank in Denmark, and Nykredit, the largest mortgage company in Denmark, founded JN Data in 2002.

JN Data creates and develops the technical foundations for both companies. Its goal is to save resources by combining the two companies' data centers.

Challenges

JN Data was founded to support Jyske Bank's and Nykredit's combined data center. While both companies shared one data center, JN Data essentially serviced two "islands" within the company, making it difficult to support each group.

Each company was using a different job scheduling system. JN Data therefore needed a way to streamline its processes. Additionally, the installation of the scheduling agents was time-consuming and required too many resources.

Results

- One standard process for two different groups
- Increased efficiency and productivity
- No additional training needed for staff
- Compatible with different platforms and operating system upgrades

Solution

Kim Kvist Hansen, section manager for operations planning at JN Data, talked to several companies about their scheduling solutions.

A Stonebranch customer recommended Universal Agent, Stonebranch's independent scheduling agents solution.

After Stonebranch submitted a proof of concept and deployed Universal Agent in an initial trial implementation, JN Data decided to deploy Universal Agent throughout its infrastructure.

Results: Return on Automation*

Universal Agent's simplicity and Stonebranch's easy to use approach enabled JN Data to deploy the independent scheduling agents solution on every server without any difficulties, reducing costs significantly.

Hansen says, "We can now run operations in a standardized way. Both Jyske Bank and Nykredit can be handled with the same tools, ensuring that all job scheduling is secure and compliant. We can be more productive instead of dealing with maintenance and production issues."

This standardization makes support issues much easier for JN Data, allowing the production group to now help support either company.

Hansen adds, "With Universal Agent, we can enforce standards for the whole operations group. We no longer need additional training for staff members, which raises the efficiency of the whole group."

Additionally, since Universal Agent is an independent scheduling agents solution, JN Data doesn't have to worry about compatibility with the Stonebranch solution if there is an operating systems upgrade in the future. The result is a strong Return on Automation.*

*** Return on Automation (RoA):** the investment in automation and the right automation tool pays off in a short time and returns many benefits. These include higher efficiency, faster processes, greater process reliability, higher data throughput, seamless integration, and higher production. Theoverall result is an increase in profits.

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ABOUT STONEBRANCH

Stonebranch builds dynamic IT automation solutions that transform business IT environments from simple IT task automation into sophisticated, real-time business service automation, helping organizations achieve the highest possible Return on Automation.

Using Stonebranch's simple, modern and secure IT automation platform, enterprises can seamlessly orchestrate workloads and data across technology stacks and ecosystems.


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