



Beat the "Great Resignation" with Process Improvement

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Solutions Marketing Director



Agenda

What is the Great Resignation

Why does it matter?

The role of process automation

Use cases & examples



What is the Great Resignation?

Employee are voluntarily leaving their jobs at historic rates

"The decisions of millions of workers to quit their jobs during the pandemic. In November 2021 alone, a record 4.5 million American workers left their jobs, bringing the 12-month total to 68.7 million, according to the U.S.

Bureau of Labor Statistics.

Source: https://today.tamu.edu/2022/02/11/the-texas-am-professor-who-predicted-the-great-resignation/



of the global workforce looking to quit in the next 3-6 months

Source: https://www.mckinsey.com/featured-insights/themes/to-quit-or-not-to-quit/, July 24, 2022



This is a GLOBAL issue

Original observations used US Labor statistics, but this is a global phenomenon

Number of resignations in **France** during the Q3, 2021, was the highest on record dating back to 2007.

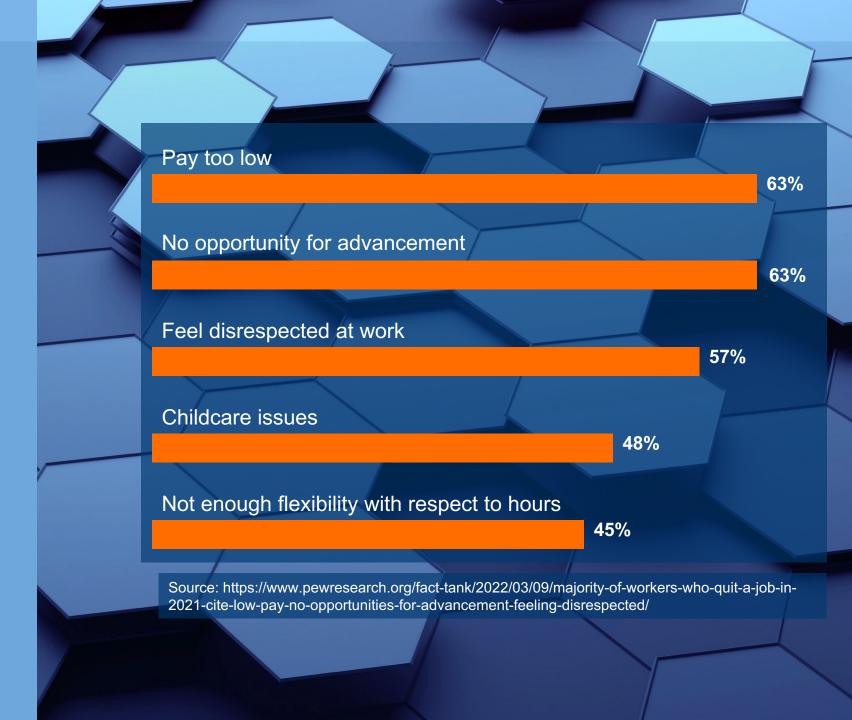


Higher rate of job switching compared to pre-pandemic average in Australia

https://www.cnn.com/2022/03/30/economy/great-resignation-uk-australia-europe/index.html



Why are people leaving





...but it isn't just "resignation"

Influx of employees between 57 to 75 age have taken early retirement

Since pandemic nearly **2 million** older workers retired early

https://www.aarp.org/work/careers/pandemic-workers-early-retirement/



Baby Boomers were retiring at twice the rate of previous years.

https://www.pewresearch.org/fact-tank/2020/11/09/the-pace-of-boomer-retirements-has-accelerated-in-the-past-year/



Deep Ramifications for Your Business

- Turnover costs Increasing cost basis for labor
- Organizational readiness Reduces business effectiveness
 & efficiency
 - Knowledge Debt Eroding process knowledge needed to manage the business

For some industries, accelerates an already critical labor shortage issue



Some Free Advice

- Hesitate before reducing headcount
- Be wary of early retirement
- Review top performers & incentivize
- Scale up recruiting capabilities – process efficiency opportunity







Little has been done to automate the business processes themselves

Companies largely use manual approaches to automate business processes



Companies have some sort of digital transformation project

Source: Unlocking Success in Digital Transformation, McKinsey, October 2018



Companies implement process automation at scale

Source: The imperatives for automation success, McKinsey, August 2020



Process Management

Improve company performance by managing and optimizing business processes

Managing

- Documentation
- Governance



Optimizing

- Reengineering
 - Eliminate
 - Combine
 - Rearrange
 - Simplify
- Automation

Process Management Lifecycle

- 1. Plan
 - 1. Process framework
 - 2. Prioritization
 - 3. SME identification and training
- 2. Execute
 - 1. Build
 - 2. Review
 - 3. Publish
- 3. Continuous Improvement
 - 1. Consume
 - 2. Optimize
 - 3. Republish





Nintex Platform

Easy-to-Use. Powerful. Complete.

DISCOVER

Process Discovery

MINE & IDENTIFY

tasks and processes utilizing advanced AI to understand how work gets done

MANAGE



DOCUMENT & MAP

business processes with tools, process owners and participants



DESIGN

sophisticated forms for all stakeholders. in office or on-thego

AUTOMATE

advanced processes for people, data, and documents

DRIVE

speed and volume by mimicking most human-computer interactions

AUTOMATE

CREATE

documents with kev data and automation quickly and easily

Doc Gen

ESIGN

documents with signature-based workflows

eSign

OPTIMIZE



IMPROVE

automation performance and gain insight with process intelligence

Shared Platform Components

Analytics | User Management | Security | Governance

Xtensions | System Orchestration | Connections & APIs | Template Gallery



How can automation help address business risks



Accelerate Onboarding



Reduce "Tribal" Knowledge







Plan

Process management is executed within a framework

Cross functional example (APQC)

1. Plan

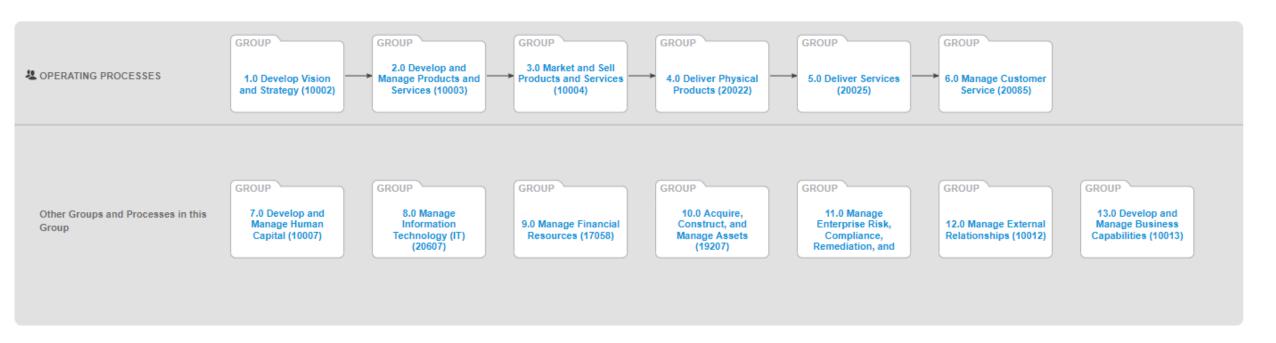
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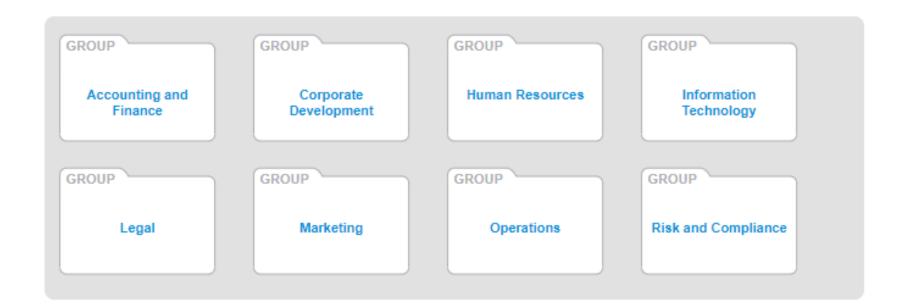
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Process management is executed within a framework

Functional department example



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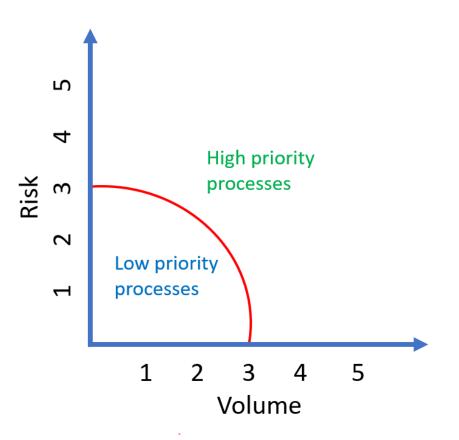
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Prioritize processes to be documented first

A decision matrix can help

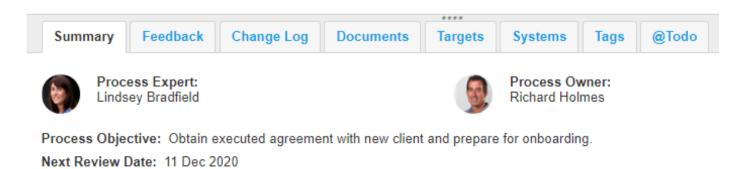


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Establish governance for critical processes

- Owners & experts build & manage the process need both process know-how and willingness to share
- Train on process writing techniques and mechanics



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Execute

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Continuous Improvement

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Nintex Promapp™: Full Onboarding

Transform your business operations.

Our methodology supports you across the four phases of Nintex Promapp deployment, to ensure the best possible adoption:



2. Enable and train

Remote and on-site training and enablement

3. Execute
Start of deployment

4. Engage and embed

Process management embedded as a core capability



Execute

Owners & experts map the process

- Nintex process mapping enables quick process development
- Processes are rapidly published into the business

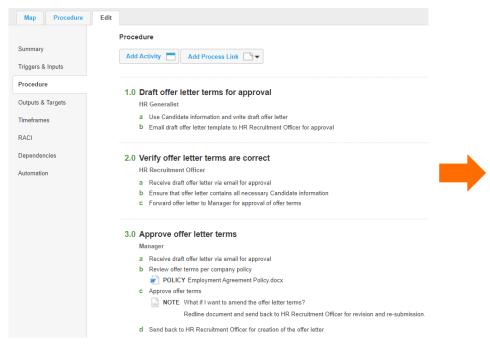
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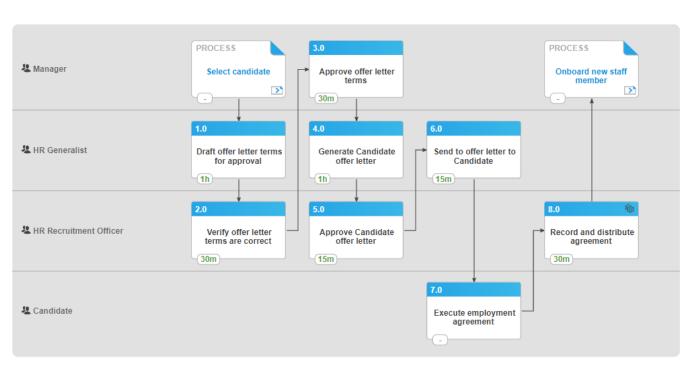
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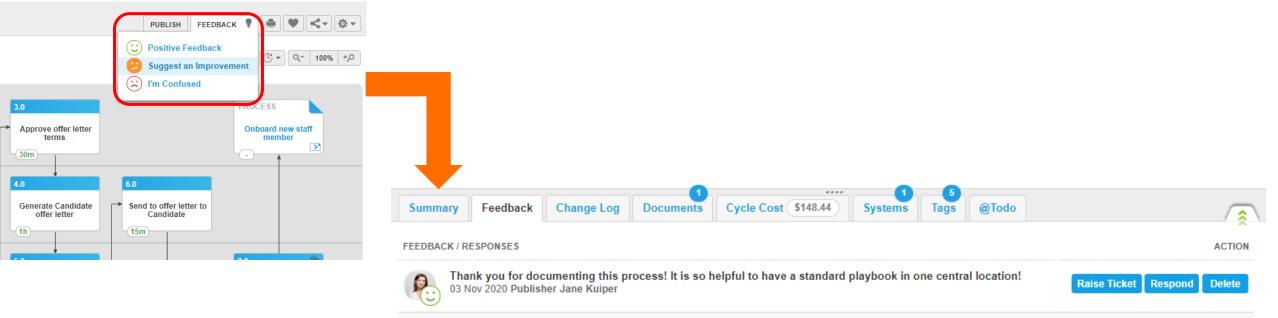




Continuous Improvement

Process doers use & improve the process

- Standard playbooks reduce variation & defect
- Users reference & benefit from defined standards
- Users share their knowledge through process feedback



03 Nov 2020 Editor Henry Thomas

Creating an offer letter template would speed up the process at Activities 1 & 2 and reduce the potential for defects.

Execute

Continuous Improvement

Raise Ticket

Consume



Continuous Improvement

Process is reengineered to be more efficient

- Owners & experts make process design changes
- Process improves as a result of reengineering
- Updates are published into the business and stakeholders notified

1. Plar

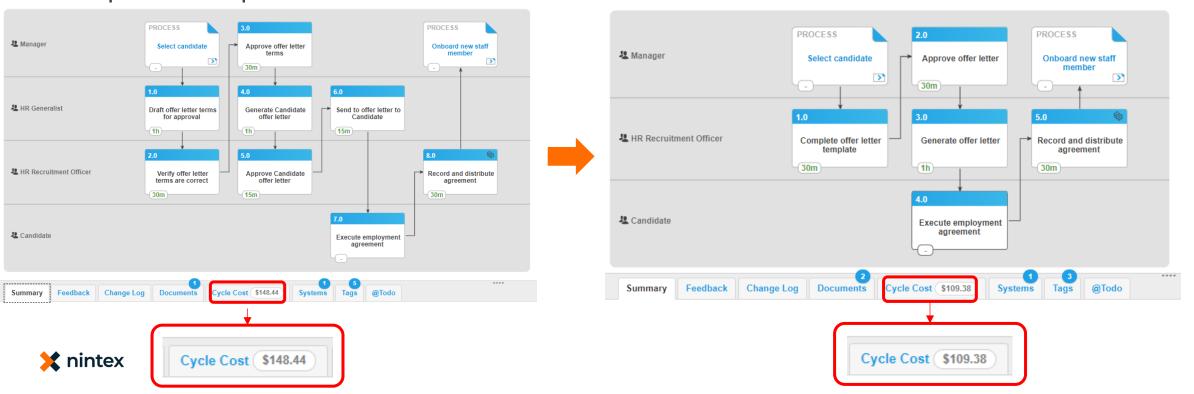
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Continuous Improvement

30m

Automation_Opportunity

DocGen Opportunity

Systems Tags @Todo

Future state = automation

PROCESS

Edit

Manager

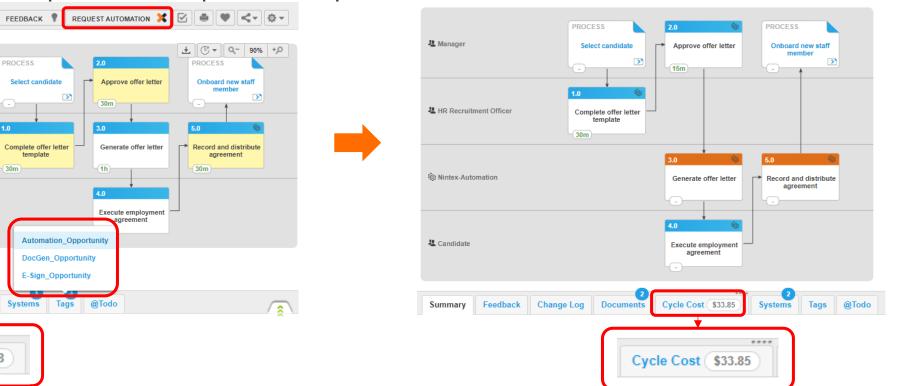
Candidate

HR Recruitment Officer

Cycle Cost \$109.38

Cycle Cost \$109.38

- Identify manual tasks that can be automated
- Generate workflow through NWC integration
- Process improves and updates are published into the business



1. Plan

Execute

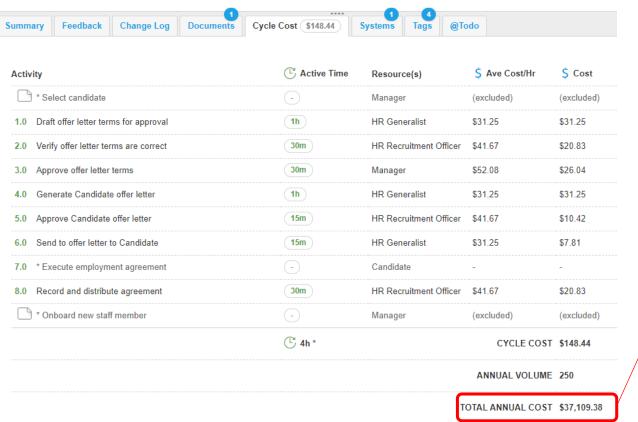
Continuous Improvement

Optimize Republish

Continuous Improvement

Tracking improvements over time

Show the ROI from process documentation and management



V1 - \$37,109

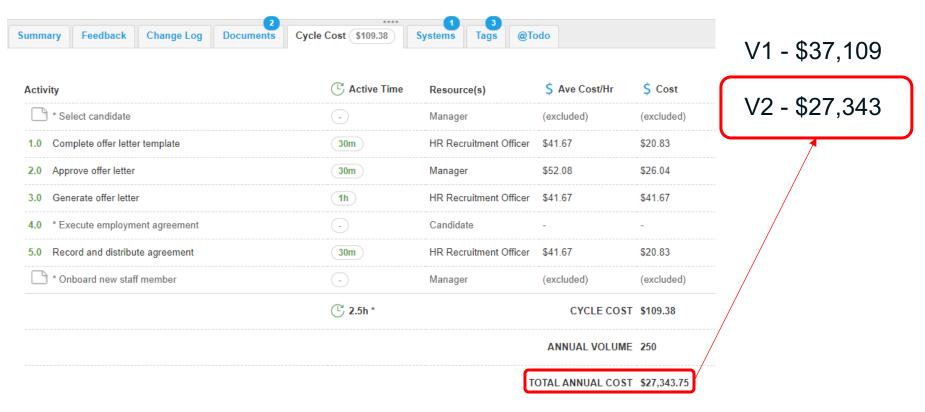
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The Process Management Lifecycle Continuous Improvement

Tracking improvements over time

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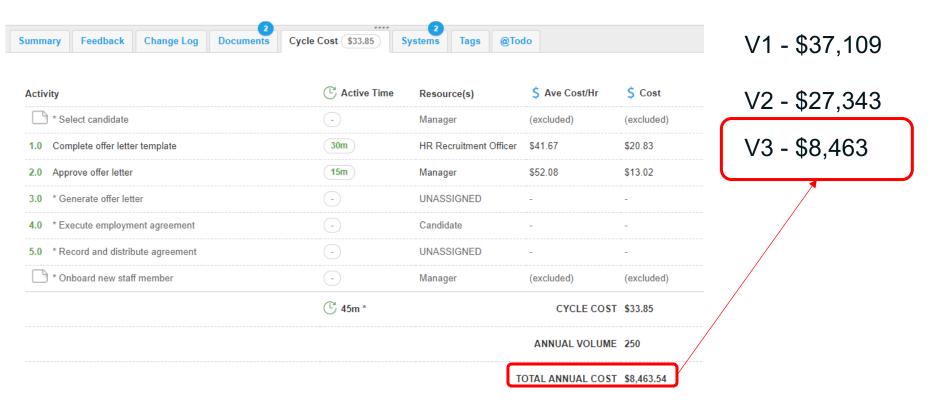
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The Process Management Lifecycle Continuous Improvement

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Total Savings: \$28,646

and this is only one process!



Use Case:

Onboarding



Manual provisioning of equipment and user accounts



Added expenses from incorrect software licenses being issued



Lost productivity due to approval bottlenecks for hardware or training



Lost time and money to copy, file, and securely store hard copies of signed documents



Challenge

Sandra started her new role a week ago and is frustrated that she still hasn't received her equipment.





The Nintex solution

After Sandra accepts the offer for her new role, a customized starter pack is automatically sent to her ahead of time.





Based on Sandra's role & requirements, her system accounts are automatically provisioned and Steve in IT is notified to get her laptop and phone ready.





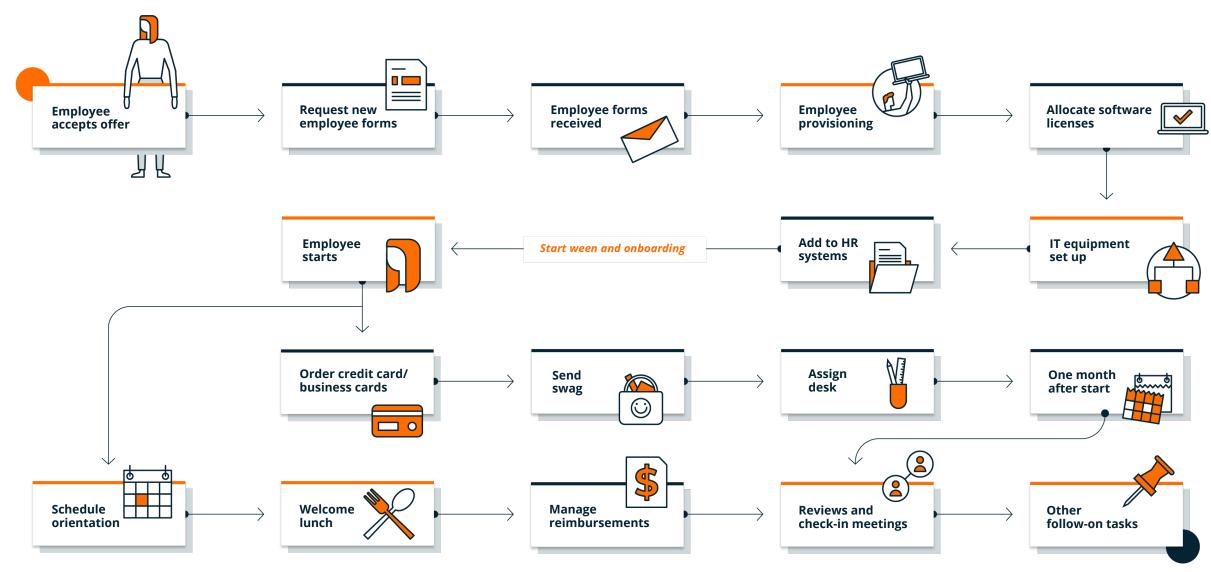
On Sandra's first day, her desk and equipment are ready, and she dives straight into orientation.



The seamless onboarding experience allowed Sandra to hit the ground running, and after a month her high level of productivity, is recognized by her manager.



Use Case: Onboarding







Capital Group

PROFILE

Capital Group is a premier investment management institution that Manages more than **\$2.7 trillion** in equity & fixed income assets for millions of individual & institutional investors across the world

BUSINESS SITUATION

There are a lot of compliance and regulatory considerations in the group's daily work. The company need a more efficient way of documenting and tag processes where compliance controls were required.

SOLUTION

Capital Group documented over 2,000 processes in Nintex Promapp with over 1,300 associates using the tool. This resulted in thousands of hours saved over the past several years. It also established a baseline for continuous process improvement in the organization.

Manages more than \$2.7 trillion in equity & fixed income assets for millions of individual & institutional investors

Documented over 2,000 processes

Saved thousands of hours over the past several years







McDonald's

PROFILE

McDonald's New Zealand opened its first fast food restaurant in 1976 in Porirua. Today, there are 152 McDonald's restaurants across New Zealand, drawing in one million visitors per week.

BUSINESS SITUATION

Despite having a dedicated tool for managing employment issues, McDonald's New Zealand lacked dedicated processes. This caused issues for the human resources team, which had to balance requirements for all 152 New Zealand restaurants and the daily needs of 9,000 employees. It was also difficult for the company to keep up with the extensive documentation necessary for compliance with hiring regulations, dealing with misconduct and other issues.

SOLUTION

McDonald's tapped Nintex Promapp® as a process management tool and an accessible central storeroom for process information. The simple software allowed McDonald's to keep processes, work instructions and relevant documents in one location.

152 restaurants' HR requirements balanced through Nintex Promapp

Decreased reliance on the HR team

Simplified compliance with changing legislation



We often hear that people feel more confident dealing with the employee





Key Takeaways

Employee mobility is at an all-time high

Traditional approaches to process automation exposes company to HR related risks

Automation can help prevent knowledge erosion & accelerate time to productivity





Thank you

For more information visit: nintex.com/promapp

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