

From 5 Platforms to 1: The Open Data Institute's Journey to 65% Cost Savings

(4 MINUTE READ

The Open Data Institute's HR team was juggling five platforms to run their department. Their Head of IT was tasked with consolidating their tech stack without impacting functionality.

monthly costs saved

platforms replaced with 1

∄ HEADQUARTE	RS United Kingdom
	Technology
∠ ∠ EMPLOYEES	36

Pain Points

1

Tool overload: the HR team were juggling 5 platforms for their work



Manual data entry: because none of their platforms were integrated they had to manually enter people data into each platform

(!)

Costly monthly spend: with five different vendors and products to account for

The Challenge

The Open Data Institute (ODI) helps organisations unlock the potential of open data to solve real-world problems and create new opportunities. With multiple technology systems supporting their various initiatives, the ODI relies on robust IT infrastructure to keep everything running smoothly.

Kwaku, Head of IT, plays a vital role in managing the company's digital infrastructure, ensuring that IT resources are used efficiently and effectively. His day-to-day work is dynamic and varied: one moment he's handling support tickets for onboarding, the next he's monitoring cloud infrastructure or advising internal teams on optimising their tech stack.

"My role is to look after our entire IT estate, making sure everything is working as expected. When I have a quiet day, that's a good day - that means nothing has broken down".

Given Kwaku's cross-functional role in leading the implementation of all new software and tools across the organisation, it was natural for the HR team to approach him when they encountered a major challenge. They were juggling five separate platforms for various HR functions, which was disconnected and resulted in hours of manual work.

frequent errors and inconsistencies. The HR team found themselves trapped in repetitive data entry cycles rather than focusing on work that could genuinely drive the organisation forward. "We had one platform doing payroll, another for surveys, another for expenses,

All people data had to be manually entered across multiple systems, leading to

another for recruitment and then our HRIS system. The most concerning part was the amount of data duplication - there was so much data all over the place."

Simple processes like requesting time off became unnecessarily complex due to

the lack of integration between platforms, creating bottlenecks that frustrated both staff and managers. From Kwaku's perspective, supporting these disconnected systems was draining valuable IT resources - both time and budget.

The Solution

It became clear that the team needed to consolidate their tech stack. Rippling became the obvious choice when they could replace their fragmented systems with a single, integrated ecosystem.

solution, significantly reducing complexity without sacrificing functionality.

Kwaku and his team replaced all five HR platforms with Rippling's all-in-one

"Going to one platform was huge, not just for the HR team, but for all employees." Because they just log into one platform and can do everything from there."

The real breakthrough came with the implementation of automatic data synchronisation across applications, eliminating the need for manual data entry, which had consumed so much staff time.

streamlined essential processes like employee offboarding, turning what was once a multi-step, multi-platform process into a smooth, automated workflow.

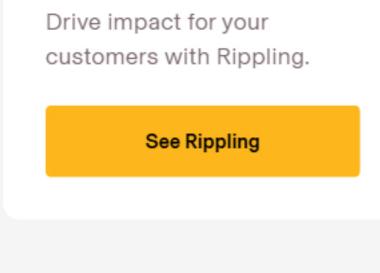
The seamless integration with their existing Google Workspace further

work that actually drives productivity." Perhaps most strategically, the new software positioned the ODI for future growth,

"Rippling takes care of the mundane tasks in your day, so you can focus on the

unlocking future-ready features like device management that can be enabled as the organisation's needs evolve. "One of the deciding factors for us was the fact that Rippling can serve us for our

needs today, and as we scale in the future as our needs evolve."



Ready to chat?

- The Impact

· 65% Reduction in Monthly Costs: in platform expenses through consolidation

applications removed time-consuming duplicative work

· Elimination of Manual Data Entry: Automatic synchronisation across

· Streamlined Operations: Integrated workflows significantly improved process efficiency · Enhanced Productivity: Staff can now focus on meaningful, strategic work

rather than mundane administrative tasks which has also boosted employee

morale