



# Demystify the Mainframe with Data Intelligence



## oney

Oney develops innovative payment, financing, and insurance solutions to give everyone the power to improve their daily lives. Oney created split payments in 2008 and is the market leader in BNPL (Buy Now Pay Later) in several European countries. Alongside 4,400 merchant and e-merchant partners in nearly 16,000 physical or online points of sale, Oney supports the projects of 7.8 million customers in Europe by offering them simple and fast digital purchasing experiences.

### Challenge

Oney was struggling to manage its application portfolio across the organization's siloed data sources. Without understanding where data came from, how systems processed it, or how it was being used, Oney was not able to identify which applications were critical to the business and which could (and should) be retired. This made it nearly impossible to evaluate the application portfolio and contain mainframe costs. To gain a better understanding and control of its applications, Oney sought out an information management solution that would create a single source of data and enable the IT team to make more informed decisions about the company's application portfolio.

### Solution

After considering several market-leading solutions, Oney selected Rocket® Data Intelligence for its impressive scalability, modularity, and breadth of supported technologies. Within six months, Rocket Software installed scanners that fed data from the organization's siloed data sources (e.g., databases and application programs) into a central repository that the IT department could access.

### The Challenge

**Struggling to manage siloed data and applications**, the bank needed an information management solution that could create a single source of data.

### The Solution

Facing complexity and siloed data, Rocket Data Intelligence **helped create a data repository that IT teams could access.**

Rocket Software helps Oney demystify the mainframe and break down silos. Shared, accessible information provides transparency, which allows us to enhance productivity, drive business decisions, and mitigate risk.”



**JULIEN SCHNEIDER**

Computer Methods Engineer, Application Life Cycle Management Guru

## Results

Now, with one source for trusted, accurate data, Oney can more quickly discover and identify the most expensive applications and processes, helping control mainframe costs and improve productivity. By utilizing Rocket Data Intelligence, Oney has also complied with the Payment Card Industry Data Security Standard (PCI DSS) regulation. Additionally, Data Intelligence allows Oney to trace and identify errors in credit card processing, keeping cardholders’ data safe.

## Impact

### Impact Analysis

Gained an in-depth understanding of the application portfolio, helping determine the impact of the change introduced by projects.

### Productivity

Automated capabilities generated valuable time savings, allowing for exhaustive application discovery.

### Cost Savings

IT teams were able to access critical data and quickly identify applications that are ready for replacement, retirement, outsourcing, or repair.

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