



MITSUBISHI UFJ FINANCIAL GROUP

Transforming customer data access

CUSTOMER VALUE

MUFG Transforming customer data access

THE CHALLENGE

Digital transformation is a top initiative for MUFG, Japan's premier bank, yet they have a large sector of customer data that remains inaccessible.

THE IMPACT

MUFG now has a path towards complete access and security for their customer's financial data. Ripcord's efforts are a key initiative for progressing their digital transformation and continuing to elevate their customer service experience.

Critical Issues	The Situation	Ripcord's Results
Access for Customer Service MUFG has hundreds of millions of sheets of paper kept in a central storage location	Access to customer's information requires a fee to pull the records and could take up to several business days for receipt	Instant access to customer information, supporting location-free operations
Cost MUFG central storage location continues to be a cost center year over year	They were paying tens of thousands annually in storage and personnel fees for historical documents	Ripcord's digitization solution eliminates this annual cost entirely
Security MUFG requires secure storage of historical financial information to protect their customers privacy	Both the physical storage and digitization options had security vulnerabilities	Onsite robotic digitization enables rapid, confidential digitization; data is hosted in secure cloud storage





A WORD FROM MUFG



44

"To pursue higher customer experience and to streamline our business operation, MUFG will proceed a plan to convert paper documents into digitized data by utilizing robotics and AI through the business collaboration with Ripcord."

Mr. Kamezawa, member of the Board and MUFG Group CEO

