

Case Study

Data Transfer Automation

Background

ReliSource worked with a leading Healthcare provider to capture large amount of patient data from multiple sources and transfer it to a central repository using UiPath RPA technology.

Objective

- Connect to multiple web sources for extracting Patient data using their credentials.
- Perform thorough Web Scraping and Mapping to extract data, transfer and store in the central repository in a structured and meaningful format.
- Write scripting languages for the data transfer and send out bulk email notifications to different users using UiPath bot.
- Make the data in the central repository readily available to be consolidated into the client's ERM system.

ROI



Higher Speed & Accuracy in data extraction using UiPath's AI.



After 2 months of UiPath implementation, at least **60%** of the Data Transfer tasks were automated.



40% increase in employee availability for valuable tasks.

