

Module 3: UI Automation and System Activities

Case Study

edureka!

edureka!

Case Study

Text and Image Screen Scraping

Business Companies use many documents in the form of pdf, word, images, text, excel, email and many other file formats as a part of business communications among various stakeholders. These documents contain unstructured and structured data. Often the data available from these documents need to be understood. Unstructured data need to be converted into structured data for further processing and analysis. RPA provides a mechanism to achieve this to a good extent.

You are required to build a UiPath automation, to process a set of documents supplied, to extract the information stored in them in text / structured format. Embedded below are four documents (two text rich documents and two invoices) -

1. [Document 1](#)
2. [Document 2](#)
3. [Invoice 1](#)
4. [Invoice 2](#)

Extract text from the two documents and store them in a notepad.