

10Q Automation Assessment

Why an Automation Assessment?

Automation, through data capture, computer vision, and robotic process automation, can reduce the need for humans to complete repetitive tasks such as data entry and image classification. However, a problem's complexity can be hard to measure. Problems that seem easy can be difficult to implement and vice versa.



Steps to an Automation Assessment



Focus Groups and
Interviews



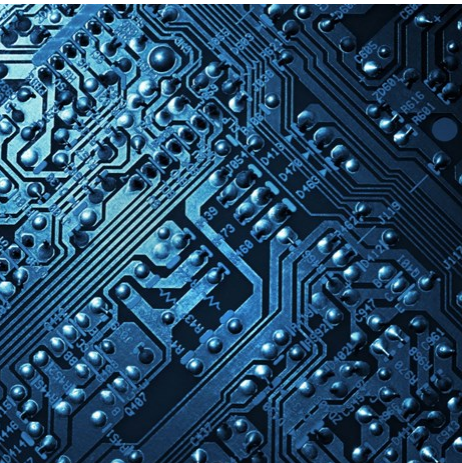
Current Process
Review



Time Study
Analysis



Automation
Action Plan



What to Expect?

At the end of an automation assessment, you can expect to receive a presentation of the most impactful results and a report with all of the information gathered throughout the process. Additionally, a completed time study for each process will be created, creating a review of the amount of time each stage of a process typically takes. With this prioritization in mind, a roadmap for automation will be created and presented.