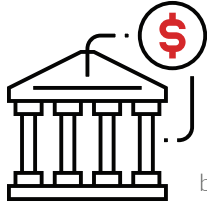


# CASE STUDY DATA SCIENCE



## The Business Situation

The client lacked the ability to adapt to changing situations and needed to modernize their core business management systems. The lack of modernization resulted in:

## The Client

Software Development Organization

Security concerns putting millions of dollars in operational expenses at risk

1

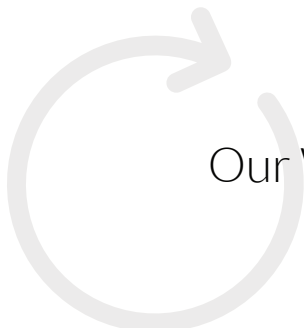
Complex integrations resulting in a decrease in productivity and efficiencies

2

Unorganized contract management

3

## Our Work



CirrusLabs' agile software team secured the operational environment by:

Leveraging new python-based libraries and architecting a plug-n-play modular system

This resulted in a package-ready and deployable data science tool that could determine the accuracy of operational command plans

## The Business Objective



The objective of this project is to modernize their systems in place to:

Secure their operating environment 1.

Incorporate new python-based libraries 2.

Architect a plug-n-play modular system 3.

## The Outcome



More Security



Efficient System



Required Modernization

## Services Provided in Case Study

Enterprise Software Solution

Agile Transformation

Digital Transformation

Cloud Implementation

## About CirrusLabs

CirrusLabs is a management consultancy firm specializing in guiding medium-to-large scale organizations in their transformation to Continuous Business Value Delivery through use of lean thinking and agile frameworks.

## Our Services

- Agile
- Cloud
- Enterprise Software
- Atlassian
- DevOps
- Testing