



SUCCESS STORY HEALTHCARE

# LIFE SCIENCES COMPANY UPGRADES CUSTOMER ACCESS TO LIVE DATA

Apexon streamlines business processes using cloud-native services



Digital transformation in the Life Sciences field has become imperative for organizations to stay relevant in the evolving business environment. However, limiting this to only certain projects or divisions prevents them from executing their services efficiently.

The customer—an independent, single-source Life Sciences provider—wanted a more holistic view of their current systems and to improve business processes using cloud-native services to advance their capabilities.



## THE RESULTS

### KEY OUTCOMES

After deploying a detailed solution tailored to the customer's needs, we were able to deliver a variety of business benefits, including:



**IMPROVED  
BUSINESS  
PROCESSES**



**OFFERING END-  
USERS ACCESS  
TO LIVE DATA  
WHICH USED TO  
BE DELAYED BY 24  
HOURS EARLIER**



**A MODERNIZED  
APPLICATION  
SUITE**



**A ROADMAP FOR  
INTEGRATIONS &  
TECHNICAL DEBT  
REDUCTION**

## THE CHALLENGE

# 4 KEY AREAS

Legacy frameworks and infrastructure left the customer with various problems:



### Applications Taking Too Long

Feature enhancements to the current applications were taking too long



### Limited Flexibility

Existing systems were not flexible enough for the business to pivot to new models



### Release Issues

Production releases faced frequent issues



### Less Innovation

Disjointed systems resulted in more investment on maintenance than innovation

## THE SOLUTION

# 5 KEY AREAS

Keeping the customer's digital enablement in mind, Apexon delved into the core of the problem to come up with a multi-pronged solution which:



### Improved Analysis

Analyzed the existing suite of 15 applications and its dependencies



### Application Code Analysis

Analyzed application code to determine the maintainability, security, scalability of the applications



### Defined Roadmap

Defined a road map for a phased replacement of legacy applications with a more flexible architecture



### Improved Process Time

Refactored backend systems to improve processing time



### Digital Platform

Provided a digital platform for the end-users to access the information online



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