

About the Client

Our client applies commercial data and insight to create the business intelligence used by organizations worldwide to inform strategy and decision-making.



Its success has resulted in impressive growth organically and through acquisitions.

The Challenges Faced



COMPLEX IT
environment and dispersed infrastructure (12+ data centers and global server footprint)



LEGACY
technology was absorbed into the organization following acquisitions

As a result the client was experiencing:



INFLEXIBILITY
the business was not flexible, agile or cost-effective



DEVELOPMENT
the launch of new products and services took longer, requiring more resources



We're constantly striving to drive customer value by leveraging our data, and where possible combining it with our customers' data to create new insights and capabilities to solve business problems."

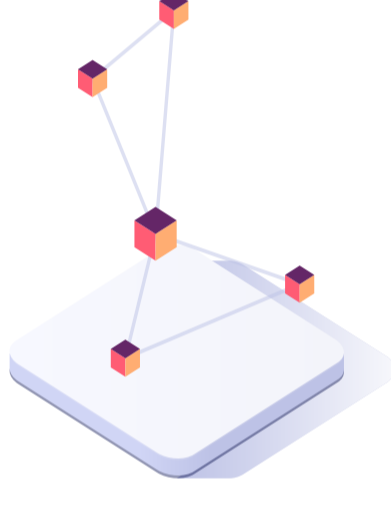
The Journey



SAVE \$100 MILLION
The new leadership team wanted to standardize the IT estate to acquire the agility and speed to innovate and develop new products over five years.



5 YEAR VISION
The automated deployment of virtual machines enables innovation and speed to market. Utilizing cloud-based IT allows the customer to grow – or contract – by constantly right-sizing its assets to reflect day-to-day operating requirements.



IT MODERNIZATION
It made substantial cost savings and developed a roadmap for the IT modernization based on a cloud first strategy.

- Ensono solutions provided:**
- Ensono Reimagine
 - Data Center Consolidation
 - Mainframe Modernization
 - Cloud Transformation
 - Disaster Recovery

At the heart of the IT transformation is a move to **ENSONO PRIVATE CLOUD**. Over the next 12 months we will:



REDUCE
the number of data centers from nine (eight in the US and one in the UK), consolidating to three new data center locations (2 in the US and 1 in the UK)



TRANSITION
from a Capex to an Opex model, giving access to the latest technology on a highly flexible and advantageous commercial basis



AUTOMATE
Move to an automated Software-Defined Data Center model that enables rapid deployment and centralized control



We didn't have to take time figuring out how to work together, it was just a natural fit and led to great outcomes, great brainstorming, great solutions."

What We Achieved Together

An intentionally built infrastructure with operating standards and processes



\$10-15M savings
over five years from Ensono Private Cloud



IMPROVE CONTROL
of the IT environment with access to live data



FAST, AUTOMATED
deployment of virtual machines – usually within one hour



ROBUST & FLEXIBLE
security and business continuity framework

THE DATA



3.3
PB SN storage



3,000
OS upgrades



7,000
Servers migrated



3,000
MIPS