



CLIENT PROFILE

World's leading industrial thread manufacturer, headquartered in the UK with 17,000 employees in over 50 countries, across six continents around the world.

BUSINESS IMPACT



98% IMPROVEMENT

In operational efficiency



40% REDUCTION

In infra footprint



60% SAVINGS

On annual TCO

CHALLENGES

- Complex on-prem distribution of SAP landscape with 4 Geo locations, 40+ TB of database and 300+ servers on AIX and Win causing following issues:
- Security risks
- SAP applications are on-premise and incur higher TCO
- Traditional Infrastructure & minimal cloud adoption
- Scalability

SOLUTIONS

- Customer onboarded with SAP suite and infra-assessment leveraging Brillioone.ai
- For phase 1, Migrated on-premise SAP landscapes to Azure based on application priority profiling with Greenfield implementation on Azure for SAP GRC/Fiori landscapes
- Setup Microsoft DPM for Backup across all environments and End to End VM provisioning automation implemented
- For phase 2, Carried out world's first Oracle 11g to HANA migration on Azure
- Implemented SAP BO & BODS Landscape with SAP SQL Anywhere/Windows 2012
- Consolidated productions systems across EU, North America, East & South Asia to Single PROD system.
- Manages SAP Services
- Managed Azure Services

OUTCOME

- With the migration of SAP systems to Azure, and leveraging cloud managed services, there is reduced dependency on in-house solutions and several additional benefits:
- Flexibility to scale and support increasing volumes of SAP and non-SAP workloads
 - 20-30% workloads retired or enabled for elastic consumption
 - Faster Time to Market by same day factory planning rather than 1-2 days before migration
 - Reports generated in 10 mins instead of pre migration 6 hours leading to 98% improvement in operational efficiency