Drillo / SAP Migration to Azure





CLIENT PROFILE

Mizkan America is a subsidiary of the Mizkan Group, that has been bringing flavors to life for more than 215 years. It is one of the leading makers of condiments and sauces in the United States.

BUSINESS IMPACT



99.99%+

AVAILABILITY Of systems



REDUCED
Infrastructure costs



REDUCED
Time -to-market

CHALLENGES

The client wanted to migrate all SAP Landscapes hosted in NTT Lundy datacenters to Azure public cloud to address:

- Security
- Current applications are onpremise and incur higher TCO
- Traditional Infrastructure & minimal cloud adoption across Mizkan
- On-premise solutions offer no more innovative solutions
- Scalability
- Current datacenter hosting SAP environment was being decommissioned by end of May 2021

SOLUTIONS

- The current SAP environment was carefully assessed and a roadmap was designed defining the to-be architecture
- Azure Cloud foundation setup was done
- Migration of SAP to Azure with minimal business and service disruption
- Leveraged Brillio's proprietary Cloud Implementation Platform (CLIPTM) and pre-built automation scripts to accelerate the overall migration process
- Hypercare support was provided to improve operational maturity and to enhance productivity

OUTCOME

With the migration of SAP systems to Azure, there is reduced dependency on inhouse solutions and several additional benefits:

Scalability: Flexibly scale to support increasing volumes of SAP and non-SAP workloads

Innovation: Al, Predictive Analytics, ML, IoT, blockchain – capabilities that the client can leverage for its growth

Security: Several configuration options available to ensure redundancy and data privacy, therefore providing High Availability and Disaster Recovery

Agility: Faster time-to-market with reduced duration of testing phase