



Overview

GAVS Technologies (GAVS) is a global IT services & solutions provider for customers across multiple industry verticals. GAVS offers services and solutions aligned with strategic technology trends to enable enterprises to take advantage of futuristic technologies like Cloud, IoT, Managed Infrastructure Services, and Security services.

Benefits

The SAP ERP built on cloud had high availability and scalability with seamless integration with Azure Cloud. Post the implementation of Azure Cloud, IT operational cost of our client dropped by 20%. The solution provided:

- Agile, nimble and real time data across their supply chain process and helped in the reduction of inventory while streamlining their demand Vs supply
- Restructuring of their product cost to track variances against the planned cost
- Accurate MIS reporting using BI/BO dashboards of sales & profitability

For more information on how GAVS can help solve your business problems, write to

inquiry@gavstech.com



GAVS ensures real time visibility and inventory management through Azure for a leading FMCG company

Background

The client is a major FMCG player that manufactures oral and personal care products in India. They had heavy dependency on their supply chain; their teams and agents had to frequently access the real time data for inventory management, customer order management and other key steps in the entire supply chain process. Real time data and responsiveness of the system was of paramount importance to their business.

The Need

- Exploding volumes of data and lack of analytic capabilities
- No efficient and reliable method of enabling communication and data flow between the many facets of their business

The client was looking for a right partner to build the state of the art SAP ERP solution on cloud to support their business' demands of responsiveness, agility and nimbleness.

GAVS' Solution

GAVS envisioned a process model to reengineer and consolidate the business processes across finance, procurement and invoicing. After a comprehensive cloud platform assessment, Microsoft Azure Cloud was chosen as the right cloud platform. The end to end process of building the SAP ERP on Azure cloud included:

- Sizing SAP ERP environment and designing secured network architecture
- Building Windows based Virtual Machines in Azure
- Upgrading existing SAP environment to meet the prerequisites of Azure migration
- Upgrading existing SAP modules to bring compliance to local laws and regulations
- Installing and configuring solution manager and connectivity with SAP
- Migrating SAP development, test, and production environments to Azure
- Restructuring SAP access levels based on segregation of duties (SOD)

GAVS also provided infrastructure and SAP ERP support to manage the client's IT & SAP ERP environment.