



SAP S/4HANA Migration -Consumer Products

SAP S/4 HANA MIGRATION, TAKING OVER THE FUTURE OF CONSUMER PRODUCTS

THE NEXT-GEN APPROACH TO CONSUMER PRODUCTS

SAP S/4HANA is an upgraded edition, a successor of the latest SAP ERP features. It is premised on a cloud-based memory database platform.

The prior editions such as SAP R/3 and SAP ERP had outsourced databases, resulting in several inconveniences. Thus, emerges the requirement for S/4HANA.

In SAP S/4 HANA migration, the SAP ECC model is converted to SAP HANA, transferring SAP ERP from ECC to HANA's on-site and/or cloud platform.

S/4HANA stores all databases in memory, whereas, earlier databases were outsourced, making it a primary reason for companies to migrate their database.





SAP S/4 HANA STREAMLINING OPERATIONS!

 An international consumer product manufacturing company was unable to operate smoothly with its existing ERP system. They were looking for a system solution that would help them to map out their overall current processes and aniline the available data to identify any major gap within the operation.

The introduction to the S/4 HANA system solution helped the client to identify and resolve the existing errors in their operational and management processes. The S4 Hana migration aided the client to set up a more efficient automated manufacturing system that is free of employee malpractice and increases in ROI.

- A wireless telecommunication product supplier established nearly thirty years ago, was recently suffering due to a lack of a proper framework for project management operations. As this client distributes their product to a wide range of consumers, they were looking to establish a centralized monitoring system to look over their multiple projects at once but without engaging any additional workforce. Migrating to S/4 HANA provides the client with key features for project execution accomplishment and effective management of different strategies and operations.
- One of the top Mexican sportswear e-commerce companies, with 150+ plus physical outlets. This enterprise was having trouble with taking charge of its financial operations and transactions. They also lacked any study system that could provide real-time, reliable data. With S4 Hana migration they were able to integrate their multiple operations into a centralized system and formulated a properly accurate database to improve financial management as well as overall production and efficiency.

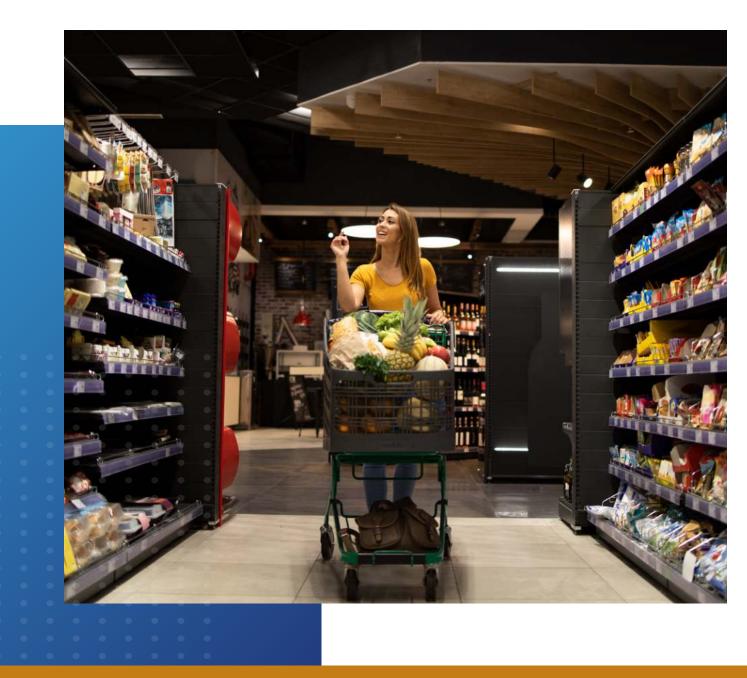
S/4 HANA MIGRATION TAKING OVER THE CONSUMER PRODUCT ERA!

Discover NEXT-GEN Business and market potential.

The system enables your company to promote technological innovations and the consequent entrepreneurial potential to yet another new level. SAP S/4HANA is integrated with SAP Fiori's innovative instantaneous analysis, improved efficiency, quicker reaction time, and newest UX. These innovative functions will make it easy and fast for businesses to grow.

Get All the Essential Tangible Findings

Your company will have availability of real-time data and analytics after the effective implementation of SAP S/4HANA. This business data will be critical in assisting to make quick choices as well as precisely strategize and forecast the future. S/4 HANA will enable you to acquire significant exposure to valuable datasets fast and accurately, culminating in a slew of concrete benefits.





SAP S/4 HANA migration to eliminate existing operational error for manufacturing enterprise

CASE STUDY:1

ABOUT CUSTOMER

A multinational consumer product company, the client is a leading enterprise in the industry that operates across 25 countries. The client's operations focus on mass-producing consumer products that account for over INR 10 crore annual turnover. The far-reaching business of the enterprise demand a centralized control system to automate and streamline all its processes. Previously, the client was looking for a solution to map out all its existing business processes to discover and resolve current points of the error to improve returns.

PROJECT HIGHLIGHTS

- Set up a centralized platform to control overall operations
- Track the current business situations

THE RESOLUTION

The client successfully set up a streamlined automated system to control the functioning of their multiple food packaging verticals. It was also able to identify the errors of the existing procedures and was also able to formulate solutions to improve manufacturing efficiency and overall profitability.

- Resolution of non-moving resources
- Improved inventory management
- Decrease wastage
- Enhanced manufacturing operations

TOP BENEFITS

- Automatic manufacturing equipment and units
- Decreased employment cost
- Increased productivity

PRE MIGRATION ARCHITECTURE

- Increasing employee malpractice
- Shoplifting
- No reliable insight over operations.

KEY CHALLENGES

- Training the employees
- Customizing and enhancing the system for migration

ACHIEVEMENT

- S/4 HANA Migration showed a notable increase in sales
- Streamlined and optimized operational

KEY BENEFITS



products supplier migrates to S/4 HANA to improve overall processes and PMO

CASE STUDY:2

ABOUT CUSTOMER

The client is an international supplier of wireless communication products for particular sectors such as network infrastructure mobile broadband mobile phone accessories, etc., established more than 30 years ago. The client is responsible for supplying products to thousands of consumers ranging from retailers to carriers, end-users, government, etc. They are looking to establish an absolute monitoring system to integrate and manage multiple projects to reduce labor and streamline the database.

PROJECT HIGHLIGHTS

- Setup end-to-end monitoring system
- Regulate the movement of stock and inventory

THE RESOLUTION

The client was able to set up a centralized system with a steady landscape to assist the implementation of a new ERP system. It transformed its data management process to sort out the existing data pile and keep the selected needed data. Setting up a strong project management system was also one of the outcomes of the client's S/4 HANA Migration.

• Reliable analysis of the different function of S/4 HANA

• Evaluation of third party systems

TOP BENEFITS

- Efficient cut-over planning
- Effective execution of projects

PRE MIGRATION ARCHITECTURE

- Outdated data management system
- No singularly centralized project management solution

KEY CHALLENGES

- Integrating all systems advance place
- Adaptation and customization during the migration process
- Setting up a new database and project management framework

ACHIEVEMENT

- A key project execution accomplishment due to S/4 HANA is the development of ABAP statistics, HANA Modeling statistics, FIORI panels, and MDM deployment
- Effective project management to support

KEY BENEFITS

Stable landscape

Sports gear company gains financial visibility and performance enhancement after SAP S/4 HANA migration

CASE STUDY:3

ABOUT CUSTOMER

The customer is a consumer goods retailer that exclusively sells sporting goods and is currently one of the leading e-commerce sportswear enterprises in Mexico. The company was originally founded as a small store in 1999 in Mexico. Currently, the company retail switch products online and in more than 150+ outlets spread all across Mexico.

PROJECT HIGHLIGHTS

- Real-time data analysis to take charge of its financial and management operations
- Centralize all business processes
- Accumulate accurate, effective, and real-time data
- Increase financial visibility

THE RESOLUTION

After the S/4 HANA migration, the client could conveniently monitor all the fiscal and administrative information and receive actionable insights on a unified Central platform. The user could also perform future analytics assured that their data was always up-to-date, accurate, and reliable.

KEY BENEFITS

- Lowering TCO
- Centralized monitoring system

- Save much time in aggregating and verification of data
- Real-time data analysis

TOP BENEFITS

- Complete influence and control over the fundamental monetary and financial transaction operations
- Integrated business intelligence solution
- Increase performance efficiency

PRE MIGRATION ARCHITECTURE

- Outdated and inefficient in-house ERP system
- Lack of reliable financial data
- Lack of control over operation required to sustain expansion

KEY CHALLENGES

- Unorganized database in the previous system
- Initial financial expense

ACHIEVEMENT

- End-to-end implementation of SAP S/4 HANA in less than four months
- Timely execution of business projects and strategies with zero downtime

CONCLUSION

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More quickly than ever, the world is evolving quickly. Companies worldwide experience extraordinary disturbances and challenge their basic assumptions about what is required to flourish. Businesses need access to the appropriate data to be in the best position to compete. That access is provided by SAP S/4HANA. It builds a strong business case for Consumer Industry enterprises.

SAP S/4HANA's sophisticated tools enable consumers to improve their installation in the brownfield, and launch S/4HANA greenfield solutions.

The use of SAP S/4HANA as a dynamic means that company growth may be created. By leveraging the accelerator for external solution products, consumer products companies can put their personalisation, innovation and cooperation into effect by employing a whole range of capabilities that S/4HANA offers.

EXPERIENCE THE CHANGE OF TOMORROW, TODAY!



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