Why Web Synergies for your SAP Transformation Journey?

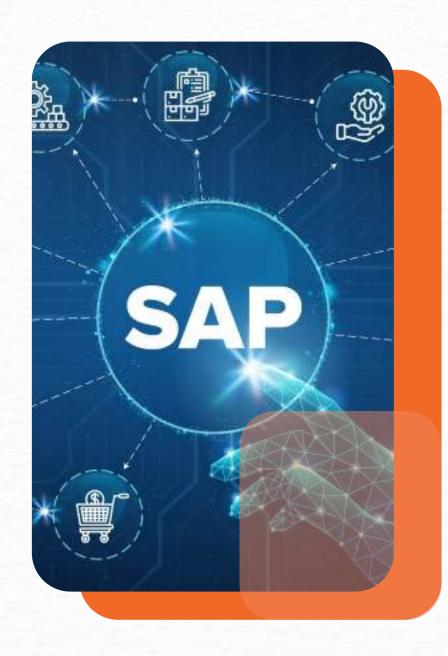
Journey with Web Synergies, your SAP Consulting Services partner. With a global presence and a team of over 100 certified SAP consultants, we are committed to supercharge your business with SAP's Enterprise Resource Planning Solutions.

Global Reach

We support your business across borders, offering a global perspective for your SAP needs, whether you're a multinational corporation or a startup.

Comprehensive Solutions

From initial consultation to seamless implementation and ongoing support, we offer end-to-end services for a successful SAP transformation.



Expertise Across SAP

We specialize in various SAP solutions, offering the full spectrum under one roof, including SAP S/4HANA, SAP on Azure, SAP migration services, and Digital Supply Chain optimization.

Innovation

Innovation is our core. We empower you with the latest SAP technologies, helping you stay ahead of the curve.

Our Capabilities

SAP S/4HANA:

Experience the power of intelligent ERP for digital transformation.

SAP Migration Services:

Combine SAP with Azure's flexibility for a seamless and secure cloud journey.

SAP on AZURE:

Minimize disruption and maximize efficiency during SAP solution upgrades or migrations.

SAP Digital Supply Chain:

Optimize your supply chain operations for a changing global marketplace.



Join us to redefine success with SAP. Contact us for more information:





Integrated business suite, intelligent automation, simplified processes, cloud-enabled scalability.



The Digital Core for SMEs -Streamlined operations, comprehensive insights, flexible scalability, improved productivity, simplified processes, affordability.



End-to-end cloud ERP, scalable, integrated modules, real-time analytics, agile operations, streamlinedprocesses, multi-country support, and user-friendly interface.



Integration, scalability, performance, security, operations, cost optimization, deployment, analytics, cloud-native capabilities.



Seamless transition, minimal disruption, data integrity, scalability, cost optimization, risk mitigation.



End-to-end visibility, real-time insights, optimized operations, enhanced collaboration, agile responsiveness.





- More than 100+ SAP professionals globally
- More than 60 hold SAP Certifications
- · The average tenure of more than ten years



20 + years of successful project delivery in the Asia Pacific region

© Success in Market

Customers supported in the public sector, utilities, natural resources, manufacturing and logistics, automotive, dairy, CPG, retail, health and aged care, and services and engineering.



Over 30 trusted vendors globally



Partner Ecosystem

Global Strategic technology partners with extended resource strength of more 200 SAP resources.

Case Study | SAP

Industry: Supplier, Trading, Service Provider, Wholesaler

Products & Services: Hot Rolled Coils, Cold Rolled Coils, Steel plates, Coal



Solution

SAP Business One Implementation was done within the stipulated time symbolic reduction of variation in actual stock & virtual stock Import purchase tracking was done easily

Technologies Used





Project Challenges

Integration with SAP S4 Hana with the parent company.

Customer Relationship Management

Actual & virtual Stock Mismatch

Customization to automatically create PO once they create So in SAP S4 Hana



Business Value Added

End to End Optimization of Business Processes.

Quick access to information to management.

Effective Inventory Management and capturing its movement at various stages.

Finance and Accounting linked to all respective transactions in SAP

Easy Customization to meet typical requirements

Efficiency improvement with integration capabilities.

Accurate reporting of Profit & Loss margins, thus helping improve the bottom line.



Case Study

Overview

Our client is a Carbon black Manufacturer with 5000+ clients globally. Their customers are big-name brands of tire manufacturing, black pigment manufacturing, ink manufacturing, and plastic component manufacturing. With quality matching global standards, our client is helping their customers with world-class products.

Challenges

Our client lacked a single digital platform for process integration and SAP best practices for Material Management, Production, and Quality control. There was a lack of quality checks at multiple levels, a lot of manual input, and unbalanced workloads. There was improper batch management and stock consolidation at the SFG level. RM And FG stock storage location management, reject material stock storage management, weighbridge management, and spare parts management for plant maintenance had to be implemented.



Solution

The overall solution covered the multiple scenarios of SAP solutions, field integration, software integration with MES, ASRS, LIMS, OT Data, QR code, and overall plant output increment by 1%. Yokogawa India Limited will provide and install the field devices (An equity partner of Web Synergies). The objective is to increase the plant output by 1%, decrease the manual workload, improve quality, ease system usage, data accuracy, and field integration.

Result

We optimized the plant output by an increment of 1%, reduced manual work by 70%, increased data accuracy, optimized data protection, improved dashboard designs for management executives, automated the weighbridge system, and achieved machine integration at all levels

Case Study | SAP

Industry: Shipping

Products & Services: Shipping, Transportation & Logistics



Solution

Our solution - A holistic B2B supply chain and packaging solution platform was implemented for this sizeable Japanese client, cutting across APAC and Japan.

- Connects suppliers and customers using the

 latest innovative technologies using Al,

 Machine Learning and a Chatbot.
- Reduce manual input workload, and increase supply chain visibility and operational efficiency, and improve data accuracy

Technologies Used





Project Challenges

Lacked a single platform for all its diverse operations. The buyers were expecting faster deliveries with multiple channel management.

- No digital solution existed, there were several manual inputs,
 and the operational workload became too large to manage efficiently.
- There was a lack of visibility, accountability, compliance, quality checks, and no collaborative platform for reviews and chat.ll



Business Value Added

Our team implemented a business solution, including artificial intelligence, machine learning, and chatbot integration, which increased operational efficiency by 50%, reduced manual input workload by 70%, and data accuracy and uptime by 80%. Information searching became easier, reduced the number of processes and cycle time, and increased accuracy and visibility with the dashboard reporting & analytics.