

Reduced footprint

x10

Increased throughput

x7

Analytics Speed

x1000

Annual Financial Close Fewer Days

26%



86% Faster Real-time

Analytics

400

Period-end Close 61%

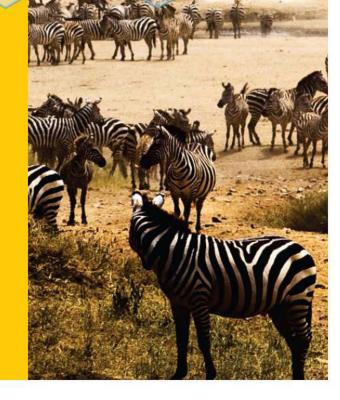
Lower General Ledger & Closing Costs

S/4HANA MIGRATION with GST Solution

Optimize IT operations, and innovate business processes faster to become a best-run business. Migration@savi is an SAP-Qualified Partner Solutions

www.savictech.com





SAP S/4HANA: Next Generation Business suite

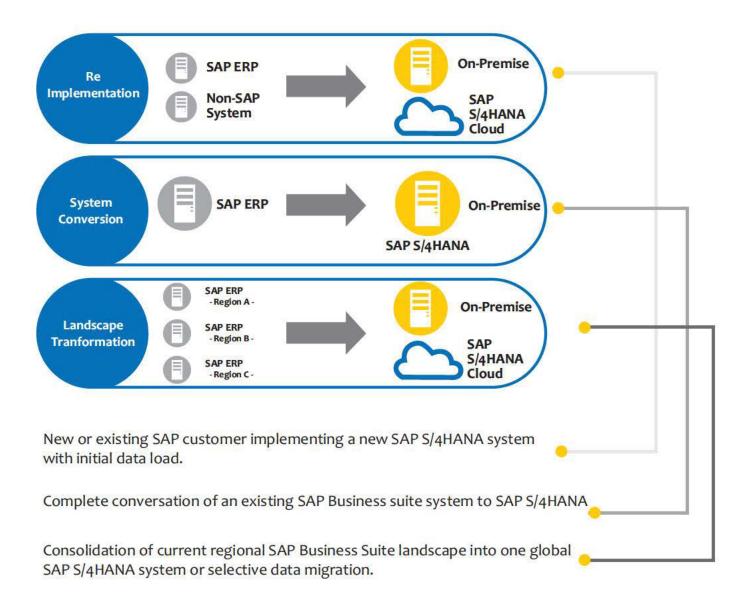
SAP delivered a massive wave of simplification and innovation in the core of SAP S/4HANA. With this delivery, enterprises can drive unprecedented business value with innovative use-cases - in core financial and operational areas such as in logistics taking full advantage of a simplified data model and a responsive user experience.

SAVIC SAP S/4HANA migration templates helps SAP Business Suite customer can move from different start releases to SAP S/4HANA. For certain start releases, a one-step procedure is available, which includes the installation of the SAP S/4HANA Core and, if necessary, the migration of the database to SAP HANA. As part of the move to SAP S/4HANA, SAVIC Migration approach helps customers to adapt current implemented solution to comply with the scope and data structures of SAP S/4HANA.

Key simplifications and innovations include

Optimized working capital	Increased visibility with realtime stock	Better customer service
Reduced manufacturing cycle time	Decreased stock buffers	Lower procurement costs
Innovations-I/N of Things	Realtime monitoring of Prod. orders	No aggregates

Different Types of Migration Paths



SAP S/4HANA Enterprise Management Key Benefits



Real Time

Eliminate batch processing, data reconciliation



Simulation

Explore the impact of business decisions on outcomes



Predictions

Discover and respond to future opportunities and challenges



Responsive

Improve user satisfaction by reducing wait time



Drilldowns

Analyze at any level without exporting data



Recommendations

Built-in data driven decision support systems

Value archived by SAP S/4HANA

- Reduce customer service & support cost by making proactive decisions in response to changing demand
- Increase annual procurement savings by providing clear visibility across the supply chain
- Improve on-time delivery performance by tailoring available capacities and receipts to meet required quantities
- Reduce revenue loss due to stock-outs by monitoring inventory and automating the creation of procurement proposals
- Improve inventory accuracy by considering all inventory data,lead times, and procurement timing in calculations

SAP® S/4HANA Migration-(Technical)

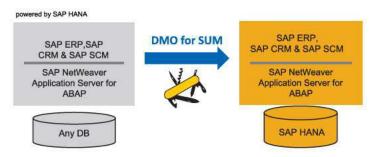
Enhancement Package Upgradation in a single step

Scope

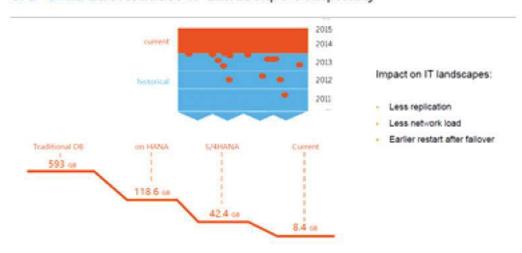
- Combine EhP Update and Database Migration into only one maintenance phase
- > Lower prerequisites for database start releases
- Built-in downtime optimizations for SAP Business Suite powered by SAP HANA

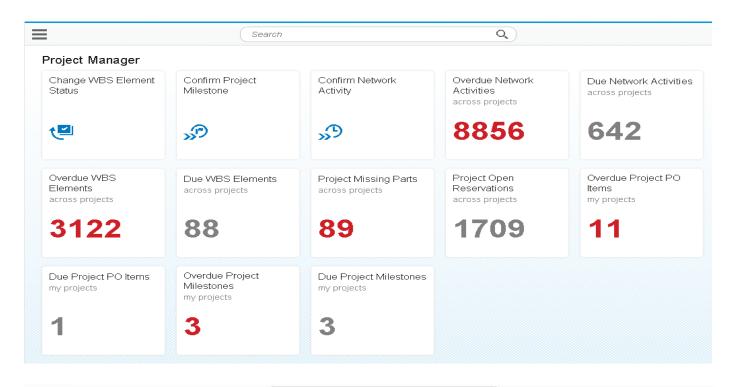
Key benefits

- > Faster migration
- > Reduced migration effort
- Shorter business downtime during database migration



SAP S/4HANA Reduces IT Landscape Complexity





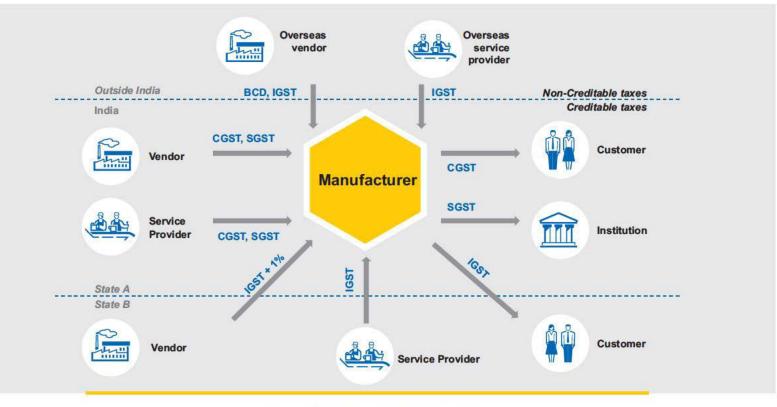


SAP S/4HANA Conversion Steps

Maintenance Planner	Checks Client System add-ons and business functions to ensure compatibility with S/4HANA. Also creates the stack file used for the actual conversion process	Yes
Pre-Checks	Identifies the steps need to take to ensure Client system is compatible with the conversion process	Yes
Custom Code Check Tool	Checks custom code against a list of simplifications developed for S/4HANA. Ideally we perform these checks at the same time as pre- checks	Yes
General & Application-Specific Preparations	Manual activities to prepare client system and applications	If Required
Software Update Manager (SUP)	Automates the conversion process and deploys the S/4HANA software	Yes
Application-Specific Follow-Up? Activities	Manual and other follow-up activities may also be required	If Required

SAVIC migration templates helps clients to select right transition methodologies from current system to SAP S/4HANA in-memory computing platform to select right transition methodologies from current system to SAP S/4HANA in-memory computing platform.

Goods and Service Tax*



Localization India GST*

> Tax Registration > Tax Configuration & Computation Master Data Maintenance ➤ Business Partner Tax Data, GST Accounts CGST and SGST is applicable ➤ Inter-State and Import Transactions -IGST ➤ Export Transactions – Zero Rates ➤ Document Num : Unique num for GST ➤ GST Input & Output tax posting > Separate accumulation of credit ➤ Automatic Tax posting to ➤ Reporting, Tax Register and payables for CGST, SGST, respective accounts from business (CGST,SGST,IGST), Registration IGST level segregation processes. > Sales Processes, Procurement ➤ GST Commercial invoice ➤ Business Process Localization, Mapping and Accounting Processes, Stock Transfers, Subcontracting generation.

GST Impact on Business

Transportation

GST will bring in consolidation of the loads and redistributes the transportation volumes, creating a different fleet mix. Identification of these patterns will help framing right transportation contracts.

GST will integrate the Service and Goods tax with a credit mechanism which will makes 3PL services more viable and attractive for companies. With integrated supply chain and tight linkages, the VAS and the SLA's provided by 3PL's would be worth the cost with the services credit available in GST.

Warehousing

State level barriers and the CST for interstate movements has led to setting up of warehouses /Distribution Centers across the country (one or more per state). With GST, tax will be levied on the stock transfer and credit will be available on inter-state transactions. This will free the decision on warehousing and distribution from tax considerations and be based purely on operational and logistics efficiency. From Infrastructure point of view this will lead to lesser number but larger warehouses.

Manufacturing

The existing tax regime caused suboptimal inventory decisions, guided more by tax minimization than by customer SLAs. Post GST, strategic inventory placement is possible achieving higher customer service level for the same inventory investment, or lower inventory investment for the same service level.

> Supply Chain

With GST subsuming multiple central and state taxes, a uniform tax regime will drive restructuring of the supply chain network. The distortions imposed by the taxation will go away and the logistics networks will be designed to support the speed and efficiency required for that particular product.

> Procurement

With the advent of GST, every tax paying organization will be linked to its suppliers through the GST Network, and will receive tax credits upon tax compliance of its suppliers. This will lead to organizations being very selective and strategic in their choice of suppliers.

> Sales

With GST subsuming multiple central and state taxes, uniform tax regime will drive restructuring of pricing and dealer margins. Pass through effect of taxes will come in and some benefit might be passed on to the channel and/or to the consumer. Price changes and competitor actions will have an integrated and direct correlation to volume/ market share with an effect across India, making real time pricing strategies a key part of strategic decision making.

In addition changes to supply network and inventory will change product costing, thereby impacting margins as well.

Finance

In the post GST environment, there will be a need to have a very strong invoice matching process as part of the SOP.

Organizations risk accruing Input tax credits, which in turn will impact the cash flow immediately. Also the reconciliation is expected to be at line item of the invoice.

In the advent of GST, there would be a need to closely monitor and calculate the GST payable and tax credits available. In case of inter-state stock transfer, IGST has to be paid in full in the origin state, which is available as credit in the destination state at the time of sale. This has the impact of blocking of working capital from the time of dispatch till the sale in the destination state.

In the GST environment; there will be a need to use centralized SOP's for various Master datas in the system; tax configurations would need to be centrally monitored and managed. This is best managed if there is system based governance framework for various SOP implementation.

Shared Services

With the implementation of GST, tax filing is expected to be standardized across India via the GST network. Due to this standardization the shared services team can facilitate local units in tax filing procedures. Also, due to standardization of Invoice formats, the automation of invoice processing in a shared services environment becomes extremely feasible and simple. Hence, there are definite benefits for organizations to setup Shared Services units to facilitate Tax filings, Invoice automation and contract management process as part of their business transformation exercise.

Why SAVIC?

SAVIC offers a pre-configured solution for Real Estate Industry at a Fixed Price, Fixed Time-Frame and Fixed Scope for a Proven and Low Risk solution for emerging companies.

Low risk Implementation in 12-16 weeks from Blueprint to Go-Live phase with pre-configuration "Best

Practices" specific to the Real Estate

industry.

Training Workshops, Testing Scripts and Business Process Procedures for your users to simplify and accelerate business processes, deliver more accurate results and help facilitate better decision making, better services and better quality products.

SAVIC Help Desk provides 4 weeks of extensive Post Go-Live Support to help you get the most out of your project implementation.



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This is a QR Code. When you take a Picture of this most smart phones, you will be directly connected to our site

Is this cool? Yes.

Can we help you get one? Also Yes.

Global Presence