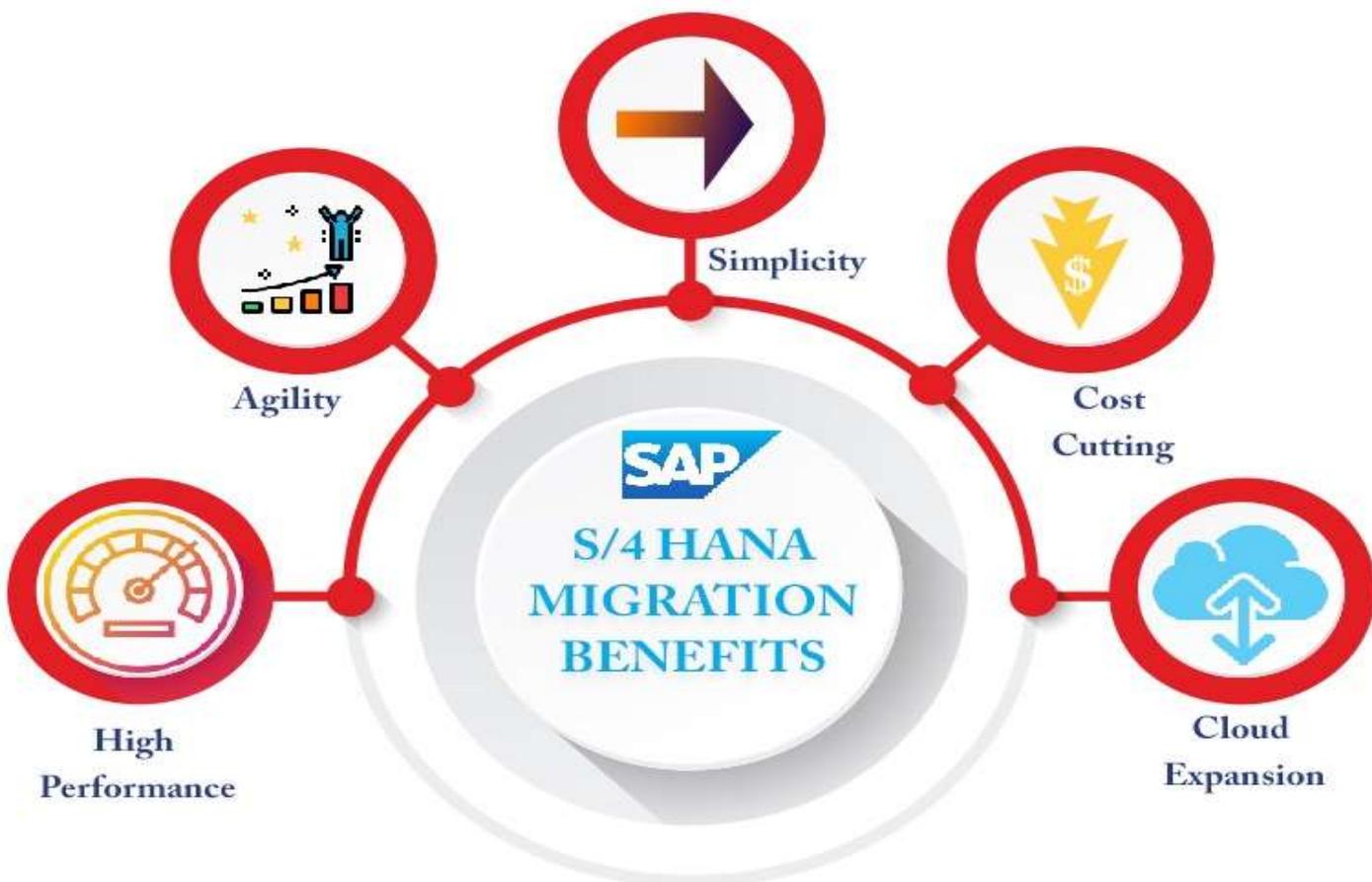


SAP S/4 HANA Migration Strategy



Digital transformation or innovation has become the subject of debate in each boardroom and LOB agenda. However, several business leaders is a that the complexness related to digital innovation may be a major obstacle preventing them from realizing any true worth. firms would like a digital core to overcome complexness and drive digital transformation. SAP S/4 HANA is such a digital core that can facilitate companies overcome complexness and thrive in today's troubled market. S/4 HANA helps you reinvent your business model by providing quick access to real-time information.



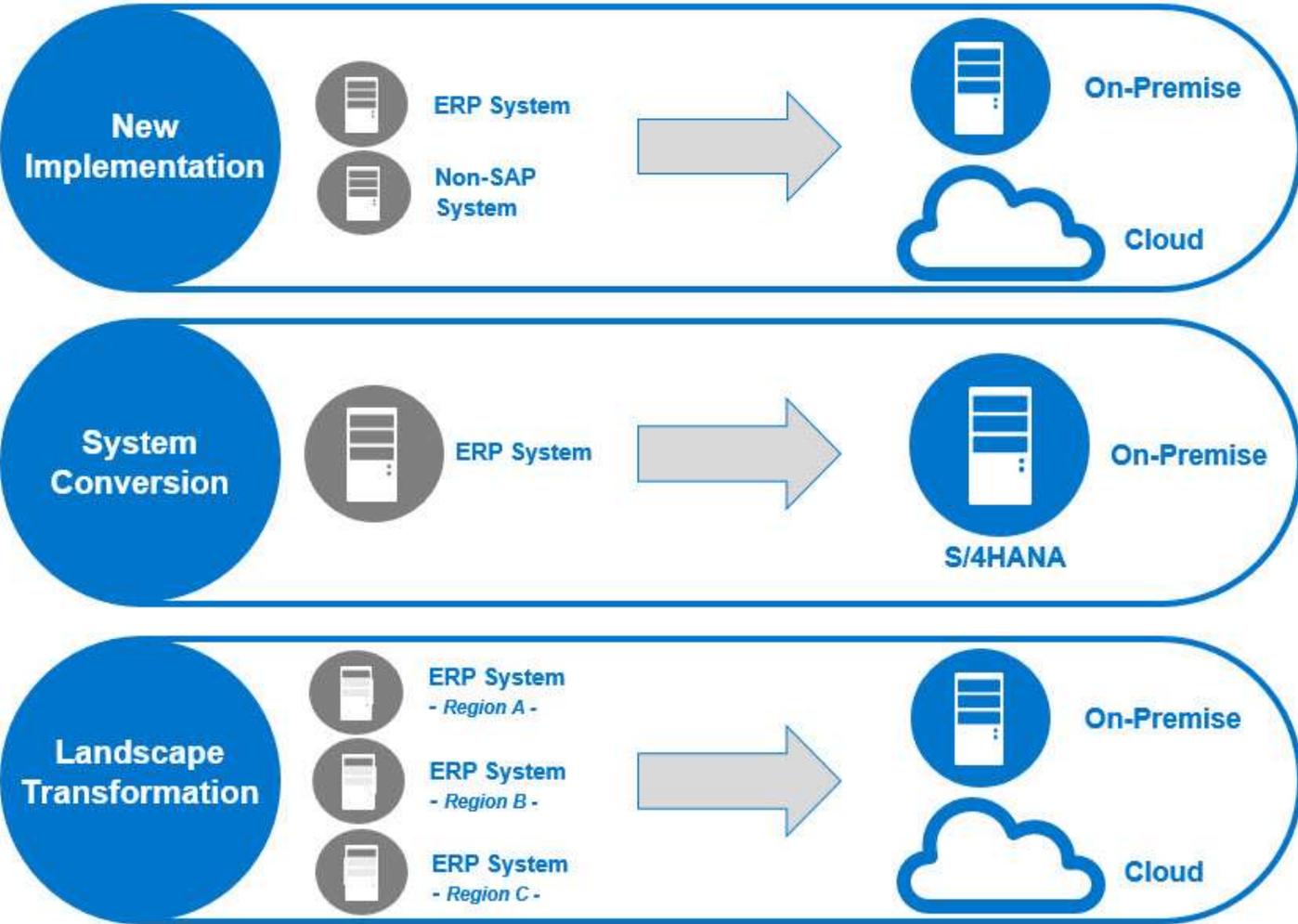
S/4 HANA implementation Methodology

Let's jump ahead and have a glance at the 'new implementation' scenario with SAP S/4 HANA. SAP always recommends the SAP Activate procedure for S/4 HANA implementation. It succeeds the ASAP and SAP Launch methodologies and combines three core pillars – SAP guided configuration, SAP Best Practices, and Methodology. SAP Activate Methodology offers each Cloud and on-premise solutions. it's a standard and agile framework that accelerates migration or implementation to S/4 HANA.

SAP Activate consolidates the information and accelerators to assist you innovate quicker than before. Throughout the project life cycle, SAP Activate follows 6 phases: Discover, Prepare, Explore, Realize, Deploy, Run.

The SAP S/4 HANA Roadmap provides elaborated info on implementation and specific methodologies. The Roadmap view of the Tool is based on Fiori applications and aims to guide you on your S/4 HANA journey by providing you project enhancement and alternative relevant info on the product implementation.

The methodology content is split into the subsequent hierarchy: Phases, Deliverables, Tasks. additionally, companies will create use of the worth Assurance Packages for SAP S/4 HANA projects that follow the SAP Activate methodology.



Tools for S/4 HANA implementation

Data Migration is a crucial facet of any system implementation. After move on to HANA platform, your SAP data needs to be of high-quality and should assist your business requirements in achieving the high end organizational goals. SAP provides tools to simplify this process. These tools don't need any programming by the client and assist you to reduce test effort and minimize downtime.

✓ SAP S/4 HANA Migration Cockpit: this can be a web-based tool that helps to migrate legacy information into S/4 HANA. it's packed with a collection of pre-existing objects that are updated with each release. with the exception of the set of standard objects, you'll be able to you can develop new objects or enhance the present ones based on your specific desires. Migration Cockpit is obtainable for S/4 HANA Cloud and on-premise from the S/4 HANA release 1610.

SAP S/4 HANA Migration Object creator (MOM): As mentioned earlier, the quality objects that accompany the Migration Cockpit don't always meet customized necessities. For such kind of scenarios, SAP has already provided another type of tool: S/4 HANA Migration Object modeler (MOM). Using this tool, you'll be able to produce new source structures, manipulate existing ones, amendment field mappings, add rules to govern data and build totally new objects. The SAP Migration Object modeler consists of worldwide source of data, source structures, target structures, structure mapping, and field mapping.

- SAP speedy rapid Migration with SAP data Services: SAP rapid data Migration with data Services permits you to securely migrate your data among SAP systems. With SAP RDS, you'll be able to cleanse, transform and load data into new SAP applications simply and quickly.
- SAP Readiness Check: SAP Readiness Check is a self-service tool to see the pre-requisites in software system, requirements in infrastructure, useful implications of SAP S/4 HANA, custom code diversifications that are needed and to analyze migration requirements. This tool helps you to investigate whether or not your existing ERP system is prepared for S/4 HANA adoption. you'll be able to notice valuable info on sizing, add-on compatibility, use of Fiori and alternative details.

✓ Guided Configuration for SAP S/4 HANA: in a cloud-based system, customers like pre-configured solutions for quick ROI. Hence, SAP provides a guided configuration for S/4 HANA that provides easy-to-use, web-based activities for personalization. With guided Configuration you won't need to parameterize in tables as you probably did in ERP systems. so you'll be able to greatly change the implementation process.

✓ SAP Landscape Transformation (SLT) software: SLT is an ETL tool that helps to migrate and align any kind of data in your current SAP landscape. This tool can steer you thru business reorganization of any size. It automatically supports non-Unicode and Unicode conversion throughout replicating or loading. so the SAP LT tool permits simple and quick deployment. SAP has notified that from 2025, they're going to stop supporting ecc. therefore migrating to S/4 HANA is inevitable, to keep your business running. Since the clock is ticking, you need to form your move soon. The digital core that powers S/4 HANA combines CRM and traditional ERP and conjointly allows an entire slew of cloud applications like SAP Ariba,

Reap the benefits of SAP S/4HANA

Moreover, you'll be ready to reap the advantages of SAP S/4HANA before your competitors do:

- ✓ Gain real-time business insights quickly, for better decision-making, optimized processes and better services –because of HANA's super-fast analytics engine, embedded news and simplified processes.
- ✓ Work faster, in a additional agile way – because of S/4HANA's simplified data model and also the exceptionally intuitive SAP Fiori user experience.
- ✓ Accelerate innovation to optimize and reinvent your business, as the central HANA core combines traditional ERP with CRM, EWM, transportation management, etc. and cloud applications, like SAP Hybris, SAP SuccessFactors, Concur, SAP Fieldglass and SAP Ariba. It can also extend with SAP Leonardo, SAP's digital innovation system, that opens the door to IoT and other technologies, big data, blockchain, and more. An enhance number of latest SAP applications can only be obtainable on SAP S/4HANA.

Our S/4HANA Services:

- ✓ Creation of your individual roadmap for migrating to S/4HANA – adapted to your goals and operational and technical understanding.
- ✓ Consulting and coaching on migration issues
Implementation of the migration following a selective approach for minimum downtime, maximum flexibility, and security in the implementation
- ✓ Architecture optimization in terms of cost and availability.
- ✓ Legally compliant decommissioning of your legacy systems and legacy data using cost-effective and proven storage technology
- ✓ The takeover of system operation