

Top 7 Reasons to UseSAP Business Technology Platform with SAP S/4HANA® Cloud

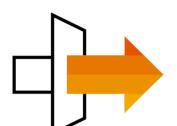
"With SAP Business Technology Platform, everything is integrated. Our data is in one place. It unlocks intelligence, simplifies innovation, and lowers our total cost of ownership compared to our peers."

Inge Opreel, CIO, FARYS



Make data-driven decisions with confidence using reliable master data

Ensure high-quality, up-to-date data that is validated throughout all stages with SAP Master Data Governance.



Keep the core clean to accelerate innovation by extending outside SAP S/4HANA Cloud

Rapidly build and enhance apps and processes, while keeping your SAP S/4HANA digital core clean and scaling innovation with low-code development.



Accelerate data migration with best practices and proven solutions

Migrate data from multiple legacy ERP systems into one SAP S/4HANA® system with SAP Advanced Data Migration by Syniti cloud edition and SAP Data Services.



Power strategic decisions with comprehensive data warehousing solutions

Deliver self-service modeling and analytics for all data types across cloud and on-premise data with SAP Data Warehouse Cloud and SAP® BW/4HANA®.



Achieve 360° insights with a single connected analytics platform

Leverage a single integrated solution for planning, analysis, and execution for SAP S/4HANA and accelerate data-driven decision making with SAP Analytics Cloud.



Seamlessly integrate SAP S/4HANA Cloud with applications in your landscape

Simplify complete data and process integration across cloud and on-premise SAP® software and third-party applications with SAP Integration Suite.



Automate SAP S/4HANA Cloud processes using prebuilt automations

Build with simplicity and automate faster with visual drag-and-drop tools and prebuilt industry-specific content.

Enable your intelligent enterprise with SAP S/4HANA Cloud and SAP Business Technology Platform

Ease and speed business innovation, wherever you are in your journey, with SAP BTP and SAP S/4HANA Cloud as part of RISE with SAP.

To learn more, read the eBook or visit us online.