

Objectives

Solution

Benefits

Quick Facts

SAP Solution Brief

SAP Analytics Cloud and SAP S/4HANA

Accelerate Decision-Making with Planning, Analysis, and Execution in One Solution

THE BEST RUN



Harness Analytics to Become an Intelligent Enterprise

To win in fast-moving markets, you need rapid access to information that enables you to take decisive action. With live integration to SAP S/4HANA®, the SAP® Analytics Cloud solution lets you monitor enterprise data in real time. You gain instantaneous, in-context, analytics-driven insights that help you **accelerate decision-making**, make better choices, and adapt faster to change.

Harness Analytics to Become an Intelligent Enterprise

Today, business success depends on the ability to adapt quickly to rapid change. To achieve this, you need immediate access to live data and the ability to translate that data into meaningful insights that help you make the right decisions.

Turning data into action is challenging. Users can struggle to gain insight and act in the moment on replicated, stale data – seriously impacting

the quality of decisions and the time it takes to make them.

Now you can derive live insights from enterprise-wide data in SAP S/4HANA with the SAP Analytics Cloud solution. Armed with real-time visibility into dynamic environments, you can build more accurate plans that deliver an immediate business impact.

Get **In-Context Insights** with Integrated Intelligence

Make better-informed decisions faster by getting context-sensitive insights within workflows when you need them. SAP Analytics Cloud embedded in SAP S/4HANA Cloud provides live insights into the data that drives critical finance and supply chain processes. What's more, SAP Analytics Cloud combines data from other SAP solutions as well as third-party sources to deliver insights into a broad range of core business functions.

A unified user experience offers straightforward, intuitive access to information using at-a-glance dashboards and multidimensional reports based on queries within SAP S/4HANA. Meanwhile, prebuilt

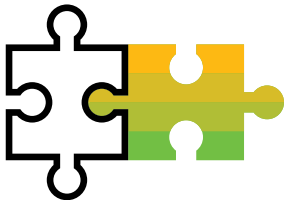
content, templates, and simulation capabilities enable you to conduct augmented analyses and prepare forecasts, quickly and simply.

With the integrated intelligence capabilities of SAP Analytics Cloud, you can quickly realize greater value on your investment in SAP S/4HANA. This built-in intelligence helps make it easy for users to access real-time insights without the need for extensive training and change management activities. In addition, automated analytics functionality within workflows helps you streamline business processes to improve efficiency.

Get In-Context Insights with Integrated Intelligence

Access Powerful Analytics Capabilities in a Unified Solution

Connect People, Information, and Ideas Across Your Business



87% of organizations believe that integrating their planning tool in real time with their ERP would allow them to make faster decisions.

Source: "[Becoming an Intelligent Enterprise](#)," FP&A Trends Survey, 2020.

Access Powerful Analytics Capabilities in a Unified Solution

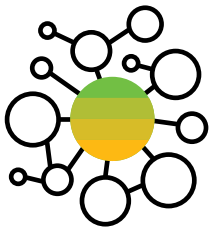
You can integrate SAP S/4HANA with SAP Analytics Cloud to combine planning, analysis, and execution. Bringing together cutting-edge technology in a single solution, SAP Analytics Cloud enables:

- **Business intelligence:** Get automated, self-service insights that help you answer business questions, detect patterns and trends, and forecast potential outcomes.
- **Collaborative enterprise planning:** Link plans across the enterprise for better collaboration and take advantage of essential business semantics, such as currency conversion and account logic.
- **Augmented analytics:** Reveal hidden insights with artificial intelligence and machine learning, enabling capabilities such as automated data exploration, natural-language interaction, and detection of data correlations.

Get In-Context Insights with Integrated Intelligence

Access Powerful Analytics Capabilities in a Unified Solution

Connect People, Information, and Ideas Across Your Business



Access your actuals, predict the future, and manage your resulting plans – **all in one place.**

Connect People, Information, and Ideas Across Your Business

As well as providing live connectivity with SAP S/4HANA, SAP Analytics Cloud integrates with SAP and third-party solutions. This helps you gain a harmonized view of all data sources and enables enterprise-wide monitoring of KPIs and operational performance.

SAP Analytics Cloud enables a single platform for using advanced analytics in your cloud solutions from SAP. By running self-service analytics "in the moment," you can gain context-based insights for specific line-of-business processes. Combining data across multiple functions provides insight far beyond data from one source.

Get In-Context Insights with Integrated Intelligence

Access Powerful Analytics Capabilities in a Unified Solution

Connect People, Information, and Ideas Across Your Business



Get a **360-degree view** of all your enterprise data to establish a single source of truth.

Become an Intelligent Enterprise with Data-Driven Insights

By combining SAP Analytics Cloud with SAP S/4HANA, you can deliver significant business value and enhance the return on your investment in SAP software. With real-time access to data, you can run analytics on the very latest information, helping ensure that you keep pace with a rapidly changing commercial environment.

Easy access to rich and comprehensive analytics functionality enables users to make decisions faster and react quickly to take advantage of new business opportunities or respond to new challenges in an agile manner. Furthermore, in-context insights support intelligent processes that save

time and drive better-informed decisions, while state-of-the-art analytics technologies enable you to refine planning and forecasting activities to improve accuracy.

The ability to draw on both SAP and non-SAP data sources provides your organization with enterprise-wide visibility. What's more, the power to combine and analyze data across multiple line-of-business applications supports collaborative planning across departments and enables data-driven decision-making that will set you on your way to becoming an intelligent enterprise.

**Become an Intelligent Enterprise
with Data-Driven Insights**

Summary

Using the SAP® Analytics Cloud solution with SAP S/4HANA®, you can run advanced analytics on live enterprise resource planning data. This enables you to support intelligent processes with in-context, analytics-driven, real-time insights so you can accelerate decision-making and adapt to rapid change.

Objectives

- Translate data into actionable business insights
- Support decision-making with in-context, real-time analysis
- Provide a single source of truth to enable effective, enterprise-wide planning

Solution

- Live connectivity to SAP S/4HANA
- Access to comprehensive capabilities for business intelligence, collaborative enterprise planning, and augmented analytics in a single place
- 360-degree insights into line-of-business data from SAP and third-party solutions

Benefits

- Faster decision-making based on streamlined and automated reporting processes and in-context insights
- Accurate, end-to-end decision-making with advanced analytics capabilities
- Ability to respond quickly to a dynamic business environment with a comprehensive view of all business data across the enterprise

Learn more

To find out more, call your SAP representative today or visit us [online](#).



Follow us



www.sap.com/contactsap

Studio SAP | 69996enUS (20/07)

© 2020 SAP SE or an SAP affiliate company. All rights reserved.

No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of SAP SE or an SAP affiliate company.

The information contained herein may be changed without prior notice. Some software products marketed by SAP SE and its distributors contain proprietary software components of other software vendors. National product specifications may vary.

These materials are provided by SAP SE or an SAP affiliate company for informational purposes only, without representation or warranty of any kind, and SAP or its affiliated companies shall not be liable for errors or omissions with respect to the materials. The only warranties for SAP or SAP affiliate company products and services are those that are set forth in the express warranty statements accompanying such products and services, if any. Nothing herein should be construed as constituting an additional warranty.

In particular, SAP SE or its affiliated companies have no obligation to pursue any course of business outlined in this document or any related presentation, or to develop or release any functionality mentioned therein. This document, or any related presentation, and SAP SE's or its affiliated companies' strategy and possible future developments, products, and/or platforms, directions, and functionality are all subject to change and may be changed by SAP SE or its affiliated companies at any time for any reason without notice. The information in this document is not a commitment, promise, or legal obligation to deliver any material, code, or functionality. All forward-looking statements are subject to various risks and uncertainties that could cause actual results to differ materially from expectations. Readers are cautioned not to place undue reliance on these forward-looking statements, and they should not be relied upon in making purchasing decisions.

SAP and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP SE (or an SAP affiliate company) in Germany and other countries. All other product and service names mentioned are the trademarks of their respective companies.

See www.sap.com/copyright for additional trademark information and notices.

