

TOP TEN

Ten reasons customers choose Bluekey's SAP HANA solution to help transform their businesses

The SAP HANA solution from Bluekey combines database, data processing, and application platform capabilities in-memory. The platform provides libraries for predictive, planning, text processing, spatial, and business analytics.

BLUEKEY



1. Speed

Manage massive data volume at high speeds

SAP HANA - in-memory computing technology

The SAP HANA platform is the engine of the real-time enterprise. It provides a foundation on which to build a new generation of applications, enabling customers to analyze large quantities of data from virtually any source, in real time.

Here's an example that showcases actual customer performance of a core reporting process.

Experience the real-time enterprise in action

A live analysis of a consumer products company data reveals how SAP HANA analyzes current point-of-sale data in real time - empowering this organization to review segmentation, merchandising, inventory management and forecasting information at the speed of thought.



Now and in the future, speed is the key to adapting to an ever-changing business environment. The speed SAP HANA enables is sudden and significant, and has the potential to transform entire business models.

Akihiro Nakamura, Corporate Senior Vice President, Nomura Research Institute

2. Agility

SAP HANA makes transformational agility possible



Pull up-to-the-minute data from multiple sources. Evaluate options to balance financial, operational and strategic goals based on today's business.



Rapidly analyze the impact of short-term supply and demand fluctuations and last-minute orders. Re-plan for optimal execution.

Enable real-time interactions across your value chain



Quickly analyze consumer sentiment and promotion effectiveness. Target digital media offers to specific consumers in real time.



Rationalize large volumes of point-of-sales and channel data to gain insights into inventory management. Run your business with an understanding of daily demand



The SAP HANA appliance enables organizations to analyze their business operations using huge volumes of detailed operational data in real time, while business is happening.

"IDC White Paper, sponsored by SAP AG. Faster, Higher, Stronger: In-Memory Computing Disruption and What SAP Means for Your Organization". November 2011

3. Any Data

Gain insights from structured and unstructured data

Dig deeper to uncover new insights

SAP HANA integrates structured and unstructured data from internal and external sources, and can work on detailed data without aggregations.

SAP HANA can be integrated into a wide range of enterprise environments, allowing it to handle data from Oracle Databases, Microsoft SQL Server and IBM DB2.



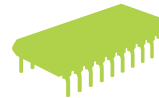
**Enterprise Applications:
SAP and Other Providers**



Text



Social Media



Machine Data



External Content



Having grown both organically and through acquisitions of plants and companies across Eastern Europe, we needed a powerful solution to help us reign in and make sense of that information. Because SAP HANA can process huge amounts of data from any source, it was the right solution for us.

Piotr Majewski, IT Manager, Central European Distribution Corporation

4. Insight

Unlock new insights with predictive, complex analysis

Before SAP HANA, analytics meant ...

...preconfigured dashboards based on fixed business requirements

...long wait times to produce custom reports

...reactive views and an inability to define future expectations

With SAP HANA, you can ...



Ask any question

Quickly and easily create ad-hoc views without needing to know the data or query type. Formulate your actions based on deep insights.



Get fast answers

Receive quick reactions to newly articulated queries. Rapidly innovate your processes and business models to outpace the competition.



Plan and predict

Enable state-of-the art, interactive analyses such as simulations and pattern recognition - harness big data for targeted actions.



Prior to SAP HANA, we were unable to run full analytics in a reasonable timeframe. With SAP HANA, we will be able to run analytics at a local level on specific brands and locations, and at the lowest level of detail in real time.

Tom Greene, CIO, Colgate-Palmolive Company

5. Applications

Run next-generation applications

Before SAP HANA, analytics meant ...



Analyze your profitability

Use the processing power of SAP HANA to enable real-time profitability reporting.



Plan your workforce

Gain immediate and flexible insights into workforce composition and dynamics.



Segment your customers

Analyze and segment massive volumes of customer data at unparalleled speeds.



**SAP HANA delivers
a new class of real
time applications
and analytics to
businesses of any
size.**

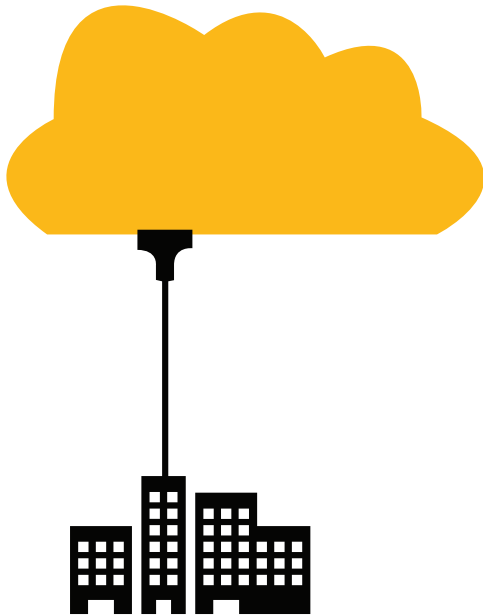
And tomorrow

SAP HANA will be the next-generation platform for applications, analytic content, and accelerators in targeted industries and lines of business.

6. Cloud

Step up to one of the world's most advanced clouds

SAP HANA powers our next generation enterprise cloud.



Fast

A single-location stack removes latency - enabling real time collaboration, processing and planning.



Scalable

A highly robust cloud service allows quick deployment of current and next generation applications, scaled to your business needs.



Secure

We secure your data through the entire cloud solution with independently audited standards of data security and governance.

7. Innovation

The ultimate platform for business innovation

Our platform - your imagination

SAP HANA is an early innovator for in-memory computing. Its configurability, easy integration and revolutionary capabilities make it flexible enough for virtually anything your business requires.

Real companies are innovating with SAP HANA today

Energy management



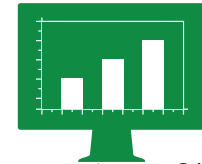
Utility companies use SAP HANA to process and analyze vast amounts of data generated by smart meter technology, improving customers' energy efficiency, and driving sustainability initiatives.

Real time transit routing



SAP HANA is helping research firms calculate optimal driving routes using real time GPS data transmitted from thousands of taxis.

Software piracy detection and prevention



Tech companies use SAP HANA to analyze large volumes of complex data to gain business insights into software piracy, develop preventive strategies and recover revenue.

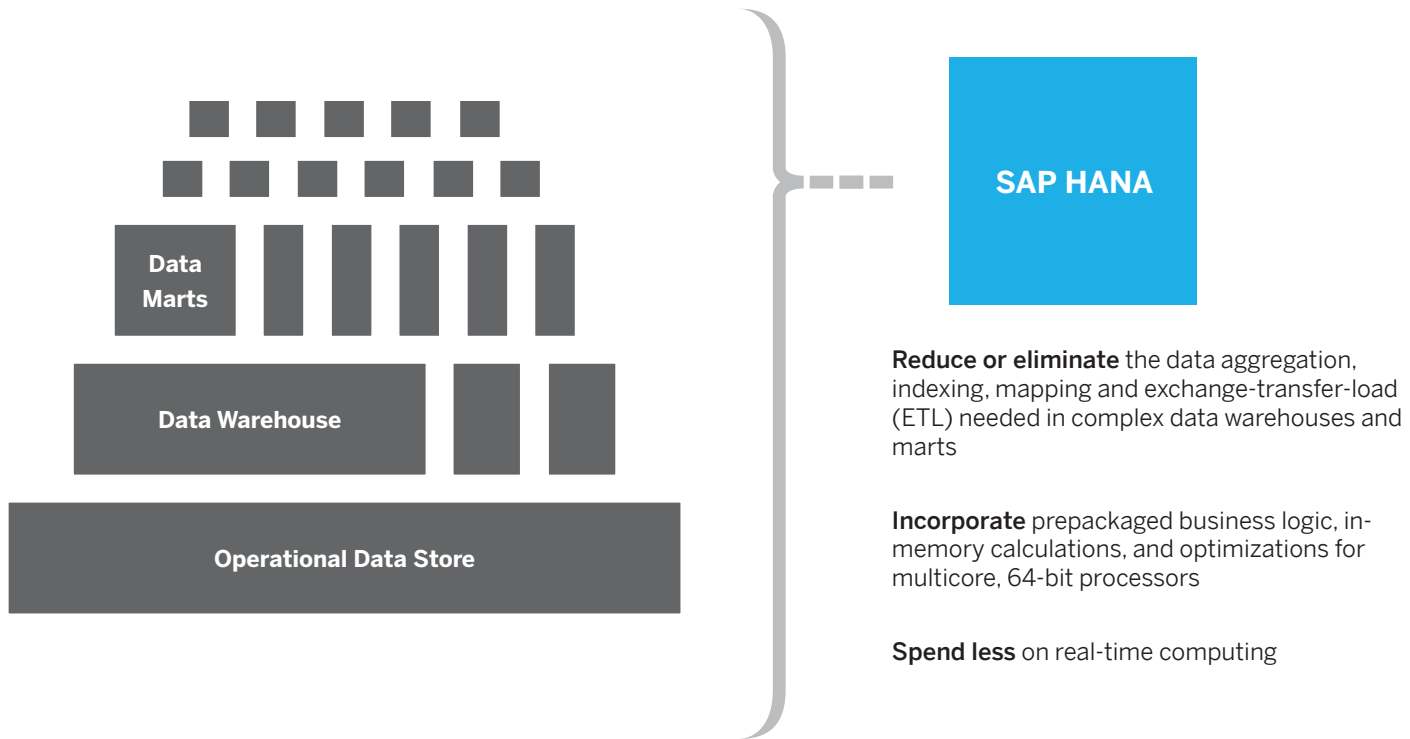


In-memory technology can be applied to any decision type, in any line of business, and in any industry.

IDC White Paper, sponsored by SAP AG, Faster, Higher, Stronger: In-Memory Computing Disruption and What SAP Means for Your Organization - November 2011

8. Simplicity

Fewer layers, simpler landscape, lower cost



9. Value

Achieve successful business outcomes

SAP HANA's unique capabilities make it possible to optimize your business in ways previously unimaginable.

Real time reporting and speed-of-thought analysis will help you capture incremental revenue and realize cost savings, adding real value to your business.

SAP HANA can help you unlock value



Optimize revenue sources

Adapt your business to real-time trends: SAP HANA's in-memory technology allows you to adjust your product mix and placement based on actual sales and inventory data so you can maximize sales opportunities and cut out-of-stock events.



Microtarget offers

Reach customers more efficiently: SAP HANA makes it possible to analyze offer uptake within hours after launch in order to take rapid, corrective actions to maximize customer revenue and customer wallet share.



Plan and forecast confidently

Plan your business better: SAP HANA's real-time operational reporting gives continuous visibility into company-wide spending patterns, helping you forecast business needs, maximize cost savings and reduce supplier risk.



Access to consistent real time data will improve our forecasting abilities as well as provide intelligence on how to redirect the business as needed based on recent events, customer relationships, product plans and market variations.

CN Ram, CIO, Essar Group

10. Choice

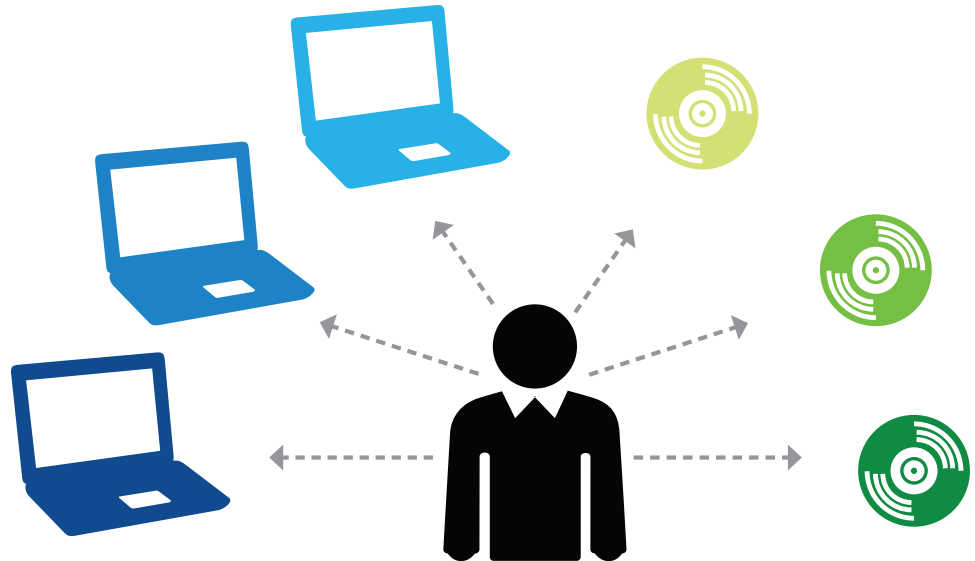
Choice at every layer

Run on the hardware of your choice.

Work with the software you prefer.

Collaboration with a number of partners means that SAP can complete the software stacks of our diverse customer base in configurations that make sense for their business.

Plus a variety of different options means that you won't be locked in by a single provider.



The fact that it can run on standard, multiprocessor, multi-core systems means that the hardware costs for SAP HANA aren't just cheap, they are decreasing rapidly as the market for commodity RAM and Intel's multi-core processors just get better.

Joshua Greenbaum, Enterprise Applications Consulting, March 20, 2011

About Bluekey Software Solutions

Professional Business Solutions for Africa

Bluekey Software Solutions enjoys a reputation for partnering with SME's across Africa to deliver comprehensive business management solutions on-time and within budget.

The company is founded on the value proposition that successful implementation of effective processes and controls brings real and tangible benefits to business stakeholders by providing full visibility and driving efficiency, service, profitability and growth.

Bluekey is Africa's most awarded SAP Business One partner; SAP PartnerEdge Gold status; SAP EMEA Pinnacle Award Winner and SAP Business One Africa Partner-of-the-Year 2005-2011.

Our 100+ staff service more than 240 SME's in SADC and East Africa through full service branches in Johannesburg, Cape Town, Durban, Nairobi and Dar es Salaam.

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