Power the next generation of intelligent applications and analytics

Build your infrastructure foundation for SAP modernization with Dell servers, powered by Intel®

Are you ready to innovate?

Pursue your SAP future with confidence

Adopting SAP® HANA® and S/4HANA gives you the power of modern, in-memory databases and applications to rapidly turn insights into action. But the clock is ticking on your migration timeline.

December 31, 2027
End of mainstream maintenance for SAP Business Suite 7[1]

20,000
Current SAP S/4HANA subscribers[2]

70%
of Business Suite 7/SAP ECC customers have yet to migrate to S/4 HANA.[3]

Top three reasons to run SAP any-premises with Dell Technologies and Intel

Transform your SAP environment your way

No matter where you are on your journey or which path you follow, you'll get there faster with Dell Technologies and Intel® providing a digital foundation for the SAP-powered intelligent enterprise.

Accelerate real-time performance with Dell's extensive portfolio of SAP-certified servers featuring Intel® Xeon® Scalable processors.

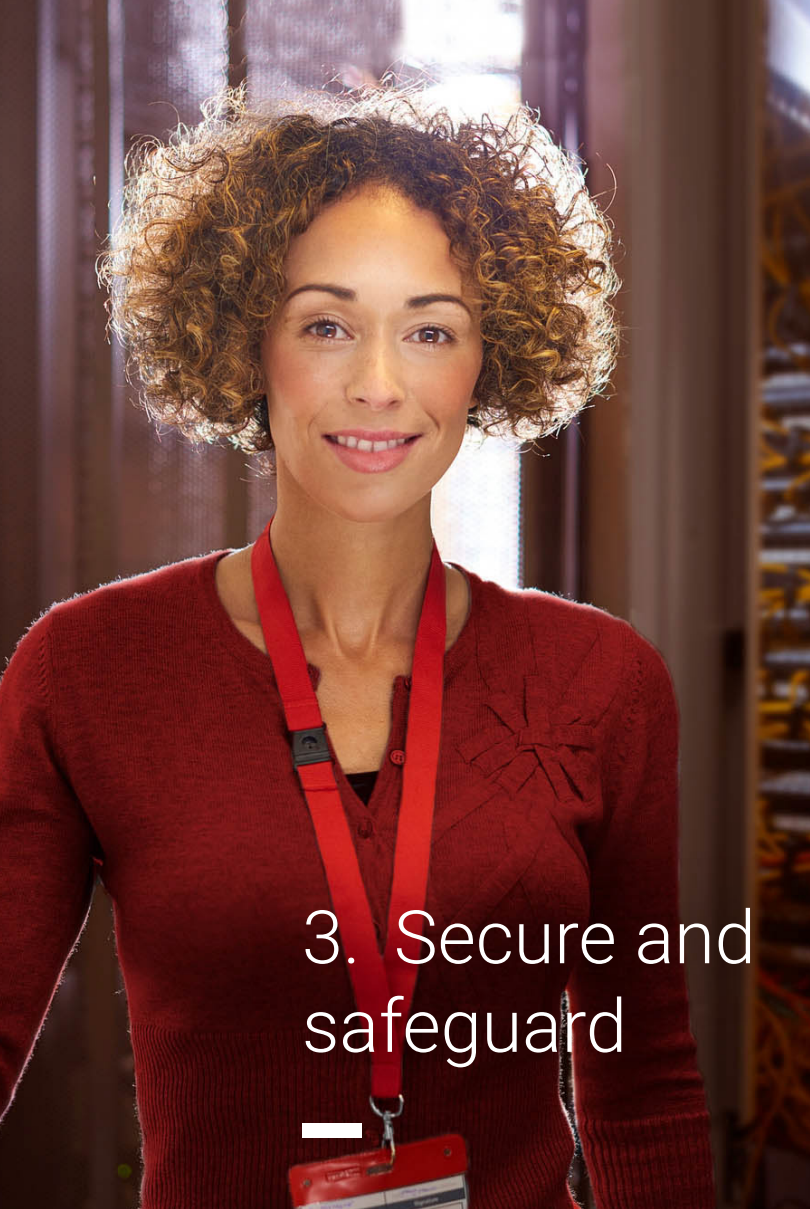**Unleash world-record SAP BW-edition for SAP HANA benchmark performance**
with 31% load data and 19% complex queries faster run times using the most powerful processors in the industry.[4]

Process and scan more data faster
with the latest in server memory technology, single systems with up to 24TB of DRAM to take full advantage of in-memory computing.

Increase the speed and efficiency of applications
by matching server storage options — all-flash, low-cost dense capacity and in-box hybrid tiered solutions — with workload-specific needs.

1. Optimize performance

Manage SAP landscape growth with less complexity on cost-effective Dell servers available with a choice of Intel Xeon Scalable processors.

Right-size infrastructure by scaling up,
from 2 CPUs to 16 CPUs, to respond to business needs today and in the future.

Get visibility and control across infrastructures
with systems management built on industry standard protocols and specifications.

Address a variety of workload scenarios —
choose from any-premises SAP-certified appliances or tailored data center integration (TDI) configurations available via traditional deployment or the Dell APEX pay-per-use model.

2. Increase agility

Reduce risk of downtime and protect SAP business-critical data and applications with trusted Dell servers enabled by Intel technology.

Provide five-nines uptime
of system availability and take full advantage of the most advanced reliability, availability and serviceability (RAS) features.

Deliver an extra layer of protection
with hardware and firmware-based security such as in-chip authentication and trust engine system, secure boot, system ease and lock-down guards.

Keep sensitive data sequestered and private
with a confidential computing environment — provide an extra layer of hardware-based encryption in memory with Intel® Software Guard Extensions (Intel® SGX).

3. Secure and safeguard

Gain the power of partnership

Dell Technologies, Intel and SAP are driving next-generation capabilities from the edge to the core to the cloud.

Rely on industry leaders.
Two decades working together to deliver winning outcomes to over 15,000 joint customers globally

Deploy jointly developed solutions.
Certified resources designed to ensure seamless integration and provide a high potential for optimization

Benefit from the community.
End-to-end global solution providers ecosystem to empower your business with the best-fit solutions and latest technologies

Accelerate SAP performance and scale

Attain the advantages of next-generation intelligent data applications and analytics across all your data. Transform ahead of the curve by transitioning to SAP HANA and S/4HANA on-premises with certified solutions from Dell Technologies and Intel.

Learn More

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