What Does Digital Transformation Take?

The right combination of technologies

intel **SAP**

SAP HANA® 2

The next-generation platform for digital transformation

Build Innovative Applications and Analytics to Transform Your Business

Develop for tomorrow today
Easily build and deploy next-generation applications.

Discover more
Uncover deeper insights through machine learning using advanced data processing engines.

See farther
Access data wherever it resides, and manage it more effectively.

Run continuously
Manage your databases with availability, improved security and workload management, and easy administration.

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intel XEON inside

The Intel® Xeon® processor E7 v4 family: the architecture to run SAP HANA® 2

Access High, Security-Enabled, Reliable Performance to Run SAP HANA®: The Intel® Xeon® Processor E7-8800/4800 v4 Product Family

Largest memory footprint
of any Intel® processor gives you a fast path to a high-performing, analytics-ready data center.

Up to 20 TB
per production system maximizes total cost of ownership (TCO) *and* your ability to innovate.

Up to 33% more memory
support for online transaction processing (OLTP) per processor than the Intel® Xeon® processor E7 v3 family.[1]

1.41x better generational performance
for SAP HANA® than the Intel® Xeon® processor E7 v3 family.[2]

SAP HANA® 2 and the Intel® Xeon® Processor E7-8800/4800 v4 Product Family Work Together for Your Business

2004

12+ years
Intel and SAP have collaborated on the in-memory paradigm from its beginning.

Connected
Intel provided the original reference architecture for SAP HANA®.

13
Multiple OEMs offer appliances certified for SAP HANA® and powered by Intel® architecture.[3]

Discover More on How to Transform Your Business Today

Learn more about powering SAP HANA® 2 with the Intel® Xeon® processor E7-8800/4800 v4 product family.

Try SAP HANA®, express edition for business innovation today with a free trial download.

Learn about SAP HANA features and read SAP HANA 2 FAQs.

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