

# Powering the Future of Hyper-Convergence SAP HANA Ecosystem on Dell EMC XC Family

The XC Family powered by Intel Xeon processors is the only HCI platform certified to run SAP HANA and S/4 environment on both 2-socket and 4-socket options today, offering rock-solid performance, scalability and flexibility.

## SAP HANA ON XC FAMILY



Intel® Xeon® Platinum processors are the new foundation for secure and agile data centers. These processors are built for mission-critical, real-time analytics and multi-cloud workloads.



Start small, grow big incrementally with pay as you grow, scale-out expansion.

# **Dell EMC XC Family: Optimized for SAP HANA**



Rapid technology for real-time analytics

Up to 2100MB/sec at ~500 µs without sacrificing availability



Scalability using minimal rack space

4 sockets, up to 6TB of memory, and 80TB of storage in a single XC940 (3U)



Operational simplicity

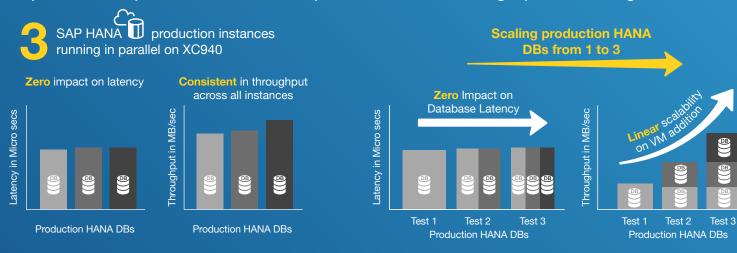
Combine your dev, test, and production environments in a single cluster



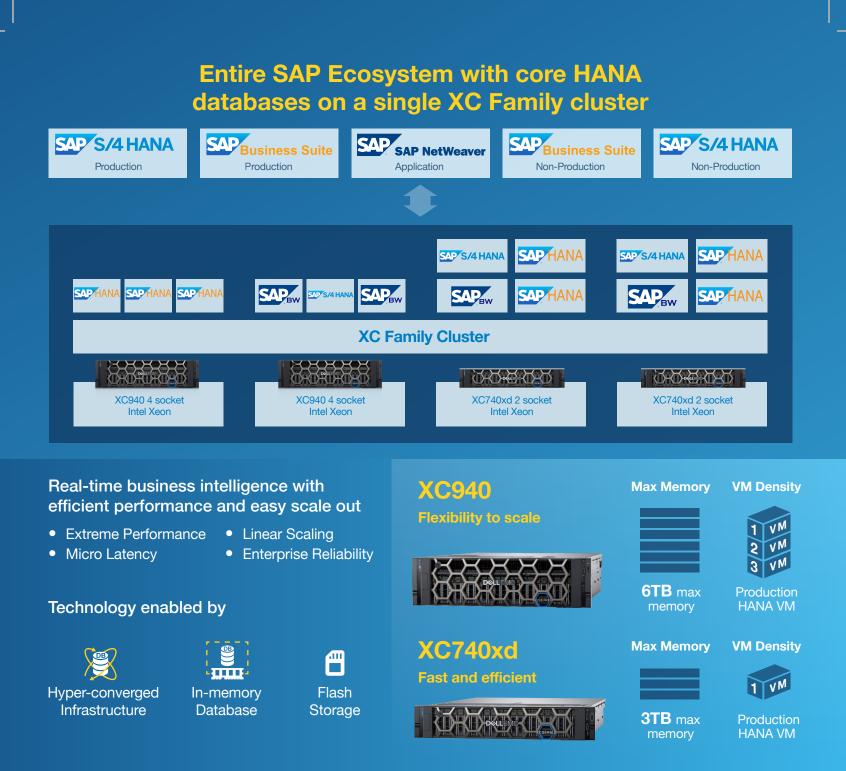
SAP HANA Hybrid environments

Mix your OLAP and OLTP workloads in a single cluster without losing performance

With the Dell EMC XC Family and the Nutanix Enterprise Cloud OS, deploy an entire SAP ecosystem, with no performance impact even with three HANA production instances running in parallel on a single node.



\* Performance test conducted by third party vendor using industry standard testing tools



End complexity and embrace possibility: with more powerful computing capabilities across the board, Dell EMC XC Family can scale-out and ramp-up your capabilities quickly and easily. That means more SAP HANA-based workloads than ever can run on cost-saving, performance-boosting hyper-converged infrastructure.

### Welcome to the Dell EMC-Nutanix stack: a single platform that multiplies business possibilities.

### For more information visit

https://www.dellemc.com/en-us/converged-infrastructure/xcseries/technical-resources.htm#saphana

#### http://bit.ly/2Q4Xj2n

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