



Partner Flyer

SUSE Linux Enterprise Server for SAP Applications

SAP + Dell Virtustream + SUSE = Enterprise Cloud for SAP HANA

Your business success relies on quicker decision making, response times and customer service. SAP HANA can help get you there, with its high-performance, in-memory technology. Add Dell hardware and SUSE® Linux Enterprise Server for SAP Applications, and you can speed setup and time to value too.

SUSE and Dell at a Glance:

- + Simplify deployment with a preconfigured, validated SAP HANA implementation.
- + Get support for VMware vSphere, the only hypervisor certified by SAP for SAP HANA.
- + Get an infrastructure on-premises or in the cloud that can grow to match any scale scenario.
- + Make migration and management easy with enterprise Linux that plays well with Microsoft.

Products:

SUSE Linux Enterprise Server for SAP Applications
Dell PowerEdge 14G servers
Virtustream cloud platform

Dell, SAP and SUSE have partnered to deliver a unified SAP HANA solution that allows you to deploy on-premises or in the cloud and get more value, more quickly, out of your implementation—so you can spend less time on installation and management and more time on the projects that grow your business.

Perfectly Partnered for Success

For more than 10 years, SUSE and Dell have shared a commitment to bringing Linux to every area of the enterprise. SUSE Linux Enterprise Server for SAP Applications is a Dell Tier 1 operating system and is validated on all of Dell's enterprise platforms, including all Dell PowerEdge servers, Dell OpenManage, Dell storage and Dell networking. SUSE is Dell's preferred SAP partner, with 95 percent of Dell SAP installations running SUSE Linux Enterprise Server.

SUSE also has a long-standing and close partnership with SAP. SUSE Linux Enterprise Server is the only operating system optimized for all SAP software solutions and is the number-one Linux platform for SAP applications.

SUSE was named an SAP HANA Innovation Award Winner 2017¹, which highlights our close collaboration with SAP around our products and services. In addition, 28 of the other award winners use SUSE as their operating system of choice²—and so does SAP.

Choose a Platform that Scales at Will

The SUSE-Dell solution gives you two options based on your business needs: a high-performance, validated SAP HANA appliance on Dell PowerEdge hardware and SUSE Linux Enterprise Server for SAP Applications, or a managed SAP HANA implementation on the Virtustream cloud platform and the SUSE Linux operating system. Both options allow you to conduct analytics and manage SAP HANA performance and operations in a single system. The unified solutions give you the power to react faster to the events that affect your operations and growth.

- 1 www.suse.com/communities/blog/suse-receives-sap-hana-innovation-award-2017-industry-disruptor/
- 2 www.sap.com/documents/2017/10/9ab41894-dc7c-0010-82c7-eda71af511fa.html

SUSE Linux Enterprise Server for SAP Applications

As the premier operating system for SAP environments, SUSE Linux Enterprise Server for SAP Applications can help reduce the downtime of your SAP solutions and other applications.

Open, flexible and innovative: SUSE is the trusted and preferred open-source, flexible platform for SAP customers who want to unlock data intelligence and drive digital innovation.

AUTOMATED SAP HANA FAILOVER

SAP HANA has a feature that replicates in-memory data to a secondary backup in case the primary system experiences a failure, requiring manual failover. But with SUSE Linux Enterprise Server for SAP Applications, that failover action is automated through the use of two resource agents that continuously monitor the system. This feature reduces data recovery time for large in-memory data sets from hours to minutes.

SUSE LINUX ENTERPRISE HIGH AVAILABILITY EXTENSION

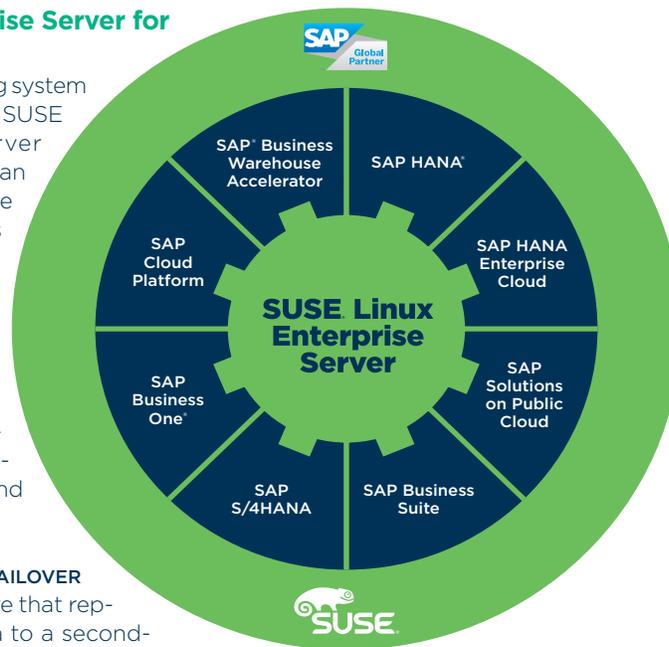
The SAP-certified high-availability extension helps you maximize your system's availability through the clustering of physical or virtual servers. This clustering capability eliminates single points of failure and lets you implement service failover. It comes with a graphical user interface that makes cluster configuration and management simple, even simulating failure scenarios before they happen.

SYSTEM SNAPSHOT AND ROLLBACK

If an operator makes a mistake that causes a problem, the built-in automatic file system snapshot and rollback capabilities in SUSE Linux Enterprise Server for SAP Applications can get your systems back up and operational in just one click.

Dell PowerEdge Servers

Dell PowerEdge servers easily scale to accommodate mixed workloads without



sacrificing the performance of your mission-critical applications. Preconfigured to run SAP HANA, they are the only SAP HANA partner platforms that can accommodate data centers of any size and offer efficient growth and scalability without having to rip and replace.

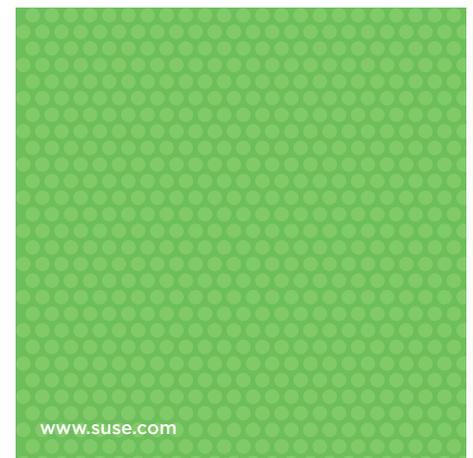
The latest Dell PowerEdge model is the R940, a four-socket, three-unit server with up to 12 Non-Volatile Memory Express (NVMe) drives—50 percent more drives than the previous model. It also supports up to 48 dual inline memory modules (DIMMs) and up to 6 TB of memory.

The Virtustream Cloud Platform

Virtustream, a Dell Technologies business, is an enterprise-class, subscription-based cloud service and software provider trusted worldwide to migrate and run mission-critical applications. If your business doesn't have the IT team or skills to run SAP HANA, a managed implementation can give you all the benefits with less hassle and better cost controls.

Learn More

Ready to see how SUSE and Dell can benefit your business? Visit www.suse.com/dell or contact us today.



Contact your local SUSE Solutions Provider, or call SUSE at:

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