



Get Optimum SAP Support with SUSE, No Matter Which Cloud You Pick

Combining the capabilities of your SAP applications with the flexibility of the cloud is an obvious choice for the intelligent enterprise. The key to success is in the cloud; however, ensuring that SAP applications such as SAP HANA and SAP S/4HANA receive the needed support to run optimally is important. SUSE® is the trusted and preferred software-defined infrastructure (SDI) platform and Linux provider for SAP solutions across hyperscale clouds and SAP's own cloud platforms.

SUSE for SAP in the Cloud at a Glance:

- SAP's in-house implementation platform
- Support for SAP HANA, S/4 HANA and more
- Flexibility to choose the cloud model that is right for you

Products:

- + SUSE Linux Enterprise Server
- + SUSE OpenStack Cloud
- + SUSE Manager
- + SUSE Enterprise Storage

Your Cloud, Our Expertise

For the intelligent enterprise, wise use of the cloud is key to advances such as process automation, improved customer experience and new business markets. That means you need the flexibility to choose the cloud that is right for your business goals.

At SUSE, we are both cloud proponents and cloud agnostic. We have invested in ensuring that solutions, such as SUSE Linux Enterprise Server for SAP Applications and SUSE Enterprise Storage, work in any cloud environment—whether on-premises, public, hybrid or multicloud. With SUSE OpenStack Cloud, we provide an ideal way to build your on-premises or hybrid cloud.

SUSE OpenStack Cloud provides a heterogeneous cloud infrastructure for provisioning your SAP workloads in a way that is easy to deploy and manage and is supportable, compliant and secure. How

do you know it is a great choice? SAP has chosen SUSE OpenStack Cloud to run its own SAP Cloud Platform.

The Best Support for SAP

SUSE and SAP have worked together for nearly 20 years and have established a strong partnership of co-innovation. We are the trusted and preferred provider of mission-critical SDI for SAP.

SAP has demonstrated its confidence in SUSE by incorporating SUSE into its own cloud strategy. We are the backbone of SAP Cloud Platform, where SAP leverages SUSE OpenStack Cloud and SUSE Enterprise Storage. SAP also relies on SUSE as the foundation for SAP HANA Enterprise Cloud. SUSE is the Linux operating system that SAP itself uses for the development of SAP HANA, as well as the internal operations of its own SAP HANA environment.

“Solution Area” Flyer

Repeat of Main Title from Front Cover Goes Here

Our experience supporting SAP systems means we are prepared to help you move all your SAP applications to any cloud, including:

- SAP HANA
- SAP S/4HANA
- SAP Cloud Platform
- SAP Data Hub

“With SUSE Linux Enterprise Server, we can offer our clients high-availability, high-performance SAP HANA landscapes in the cloud.”

THIERRY MARTIN

*Commercial Director
MBV SI¹*

¹ <https://www.suse.com/c/success/mbv-systemes-information/>

Waiting for You in SAP's Own Clouds

Perhaps your cloud journey will take you to SAP's own cloud offerings. SAP HANA Enterprise Cloud is a fully scalable and secure service that accelerates your evolution on the path to cloud readiness. It provides production availability that spans the entire application and infrastructure stack, a full menu of functional and technical services and the control you expect on-premises—in one privately managed environment.

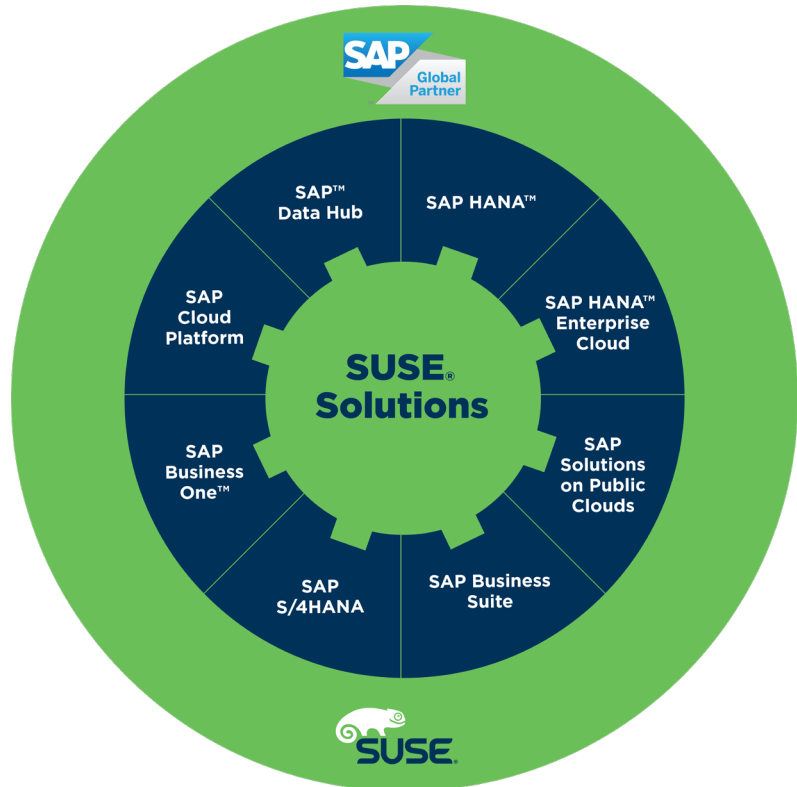
Figure 1. SUSE Solutions.

SAP Cloud Platform is a platform as a service (PaaS) that delivers in-memory capabilities, core platform services and unique microservices for building and extending intelligent, mobile-enabled cloud applications. If you choose either of these solutions, you will receive the benefit of SUSE engineering, as SUSE is the foundation for each.

Supported Public Clouds

SUSE has also worked closely with the major public cloud providers to enable your success, if that is where your cloud strategy leads you.

Microsoft Azure is a flexible cloud offering for SAP HANA, with options for virtual machines and powerful purpose-built



“SAP has been working with SUSE to solve IT infrastructure challenges for more than 18 years. We are excited that SAP Cloud Platform in SAP data centers now leverages SUSE’s reliable and high-performing open source solutions for managing and deploying virtual machines, as well as storing and managing critical enterprise data.”

BJÖRN GOERKE

*Chief Technology Officer and President
SAP Cloud Platform, SAP SE²*

² <https://www.suse.com/c/news/suse-col-laborates-with-sap-to-power-sap-cloud-platform-for-enterprise-customers/>

infrastructure that support the largest SAP HANA workloads. SUSE has unique insight into the latest developments in SAP HANA on Azure Large Instances, due to our tight integration with Microsoft and the SAP engineering team. Microsoft Azure Large Instances are validated and SAP Tailored Datacenter Integration (TDI) certified, and are purpose-built to support the largest SAP HANA scenarios.

Since 2011, when Amazon Web Services (AWS) certified its platform for SAP applications, SUSE and AWS have worked together to improve the scalability, performance and high availability of SAP HANA and S/4HANA environments on the AWS Cloud platform. The result of this effort helps you deploy SAP infrastructure in minutes, accelerate migrations and reduce downtime of critical operations with built-in

business continuity, including an advanced high-availability solution tailored for AWS.

SUSE open source solutions are also available on Google Cloud Platform. Google Cloud Platform offers certified infrastructure for SAP solutions, as well as access to Google’s leading machine learning and data analytics solutions.

The Best Fit for SAP on Any Cloud

Whether your organization is considering a private, public or hybrid cloud strategy, the key to success will be giving your SAP applications such as SAP HANA the best possible foundation. Our leading, SAP-focused offerings and broad approach to the cloud mean you can get that foundation from SUSE, no matter where your cloud strategy takes you.

SUSE was named an SAP HANA Innovation Award Winner 2017. Twenty-eight of the other SAP HANA Innovation Award Winners chose SUSE as their software-defined infrastructure.

Contact us at:
www.suse.com

