



# The SUSE Product Portfolio

SUSE®, a pioneer in open source software, provides software-defined infrastructure, management and application delivery solutions that give enterprises greater control and flexibility.

With more than 25 years of engineering excellence, exceptional service and a worldwide partner ecosystem, SUSE provides the solutions and professional services you need to manage complexity, reduce costs and confidently deliver mission-critical services. Our comprehensive set of solutions helps you adapt to changing market conditions and delivers the agility and innovation you need to succeed. Here is a complete list of SUSE products and services available today.

## Application Delivery Solutions

### SUSE Cloud Application Platform

SUSE Cloud Application Platform is a modern application delivery platform that enables fast and efficient delivery of cloud native applications at scale. Developers can serve themselves and get apps to the cloud in minutes instead of weeks. Streamlining application delivery opens a clear path to increased business agility, led by enterprise development, operations, and DevOps teams. Learn more at: <http://www.suse.com/cloud-application-platform>

## Software-Defined Infrastructure Solutions

### SUSE CaaS Platform

SUSE CaaS Platform is an enterprise-class container management solution powered by Kubernetes technology that enables IT and DevOps professionals to more easily deploy,

manage and scale container-based applications and services. Enterprises use SUSE CaaS Platform to reduce application delivery cycle times and improve their business agility. Learn more at: [www.suse.com/caas](http://www.suse.com/caas)

### SUSE Enterprise Storage™

SUSE Enterprise Storage, powered by Ceph, is a highly scalable and resilient software-based storage solution that enables you to build cost-efficient and highly scalable storage using industry-standard servers and disks. It is a self-healing and self-managing solution that delivers storage functionality comparable to mid and high-end storage products at a fraction of the cost. It also scales from a terabyte to a multi-petabyte storage network. Learn more at: [www.suse.com/storage](http://www.suse.com/storage)

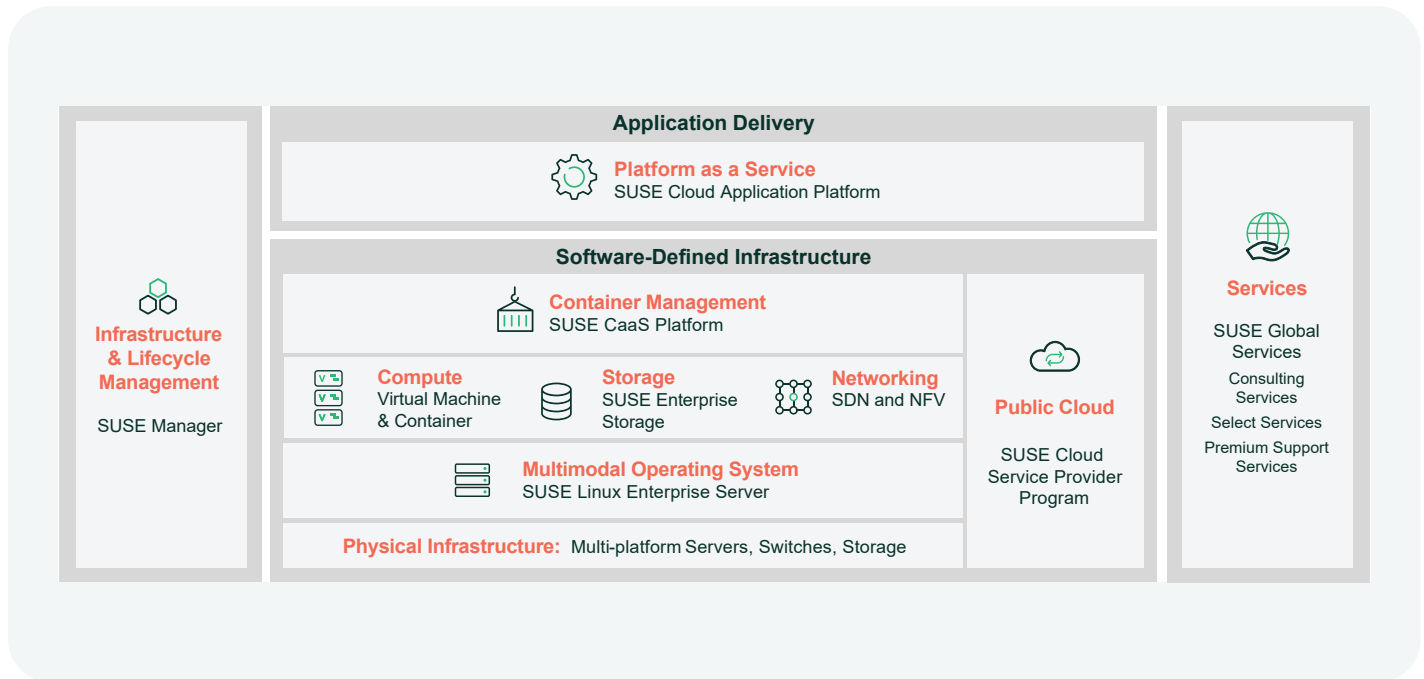


Figure 1. SUSE Software-Defined Infrastructure and Application Delivery Approach

### SUSE Linux Enterprise Server

SUSE Linux Enterprise Server is a modern and modular OS that helps simplify multimodal IT, makes traditional IT infrastructure efficient and provides an engaging platform for developers. As a result, you can easily deploy and transition business-critical workloads across on-premise and public cloud environments.

### SUSE Linux Enterprise Server for Arm

With SUSE Linux Enterprise Server for Arm, solution providers and enterprise early adopters can gain faster time to market for innovative server and Internet of Things (IoT) device solutions. This enterprise-grade Linux distribution includes advanced tools that improve time to market and enables innovation with support for a broad set of 64-bit Arm processors. Learn more at: [www.suse.com/products/arm](http://www.suse.com/products/arm)

### SUSE Linux Enterprise Server for POWER

SUSE Linux Enterprise Server for POWER delivers an enterprise-grade Linux distribution optimized for IBM Power Systems. You can increase reliability and reduce costs for mission-critical applications, meet business requirements for high performance and accelerate innovation with reduced deployment times. Learn more at: [www.suse.com/power](http://www.suse.com/power)

### SUSE Linux Enterprise Server for IBM Z and LinuxONE

This enterprise-class, highly reliable, scalable and secure open source server operating system is optimized for IBM Z and LinuxONE and built to power physical, virtual and cloud-based mission-critical workloads. Combining the resiliency of the mainframe, the power of SUSE Linux Enterprise Server and advanced hypervisor capabilities, it enables your organization to consolidate servers and create virtual environments that accelerate innovation, boost performance and throughput, and improve operational efficiency. Learn more at: [www.suse.com/products/systemz](http://www.suse.com/products/systemz)

### SUSE Linux Enterprise Server for SAP Applications

SUSE Linux Enterprise Server for SAP Applications is the leading platform for SAP NetWeaver and SAP HANA solutions. It delivers optimized performance, reduced downtime and faster SAP system deployments, including features that ease the transition to SAP S/4HANA on Linux. Learn more at: [www.suse.com/products/sles-for-sap](http://www.suse.com/products/sles-for-sap)

### SUSE Linux Enterprise High Performance Computing

This highly scalable, high performance open source operating system is designed to utilize the power of parallel

computing for modeling, simulation and advanced analytics applications. It accelerates innovation with a strong ecosystem of partners, improves scalability and performance by utilizing the power of parallel computing, and increases efficiency with an offering that runs on a broad range of hardware with enhanced management of AI/ML, analytics and other HPC workloads. Learn more at: [www.suse.com/products/server/hpc](http://www.suse.com/products/server/hpc)

#### **SUSE Linux Enterprise Live Patching**

SUSE Linux Enterprise Live Patching is a cutting-edge technology that improves business continuity and saves costs by reducing downtime, increasing service availability and enhancing security & compliance. SUSE Linux Enterprise Live Patching offers a proactive and dynamic approach to kernel maintenance that saves your company valuable time and money by never needing to stop the kernel to apply kernel patches. Learn more at: [www.suse.com/products/live-patching](http://www.suse.com/products/live-patching)

#### **SUSE Linux Enterprise Real Time**

This enterprise-class, open source Real Time Operating System built on SUSE Linux Enterprise is designed to reduce latency and increase the predictability and reliability of time-sensitive, business-critical applications. It strengthens the reliability of business-critical workloads with process and task prioritization, reduces latency while maximizing application performance through virtualization, and increases the predictability of critical business process response times through a realtime scheduler. Learn more at: [www.suse.com/products/realtime](http://www.suse.com/products/realtime)

#### **SUSE Linux Enterprise High Availability Extension**

This industry-leading open source high availability clustering system is designed to virtually eliminate unplanned downtime for business-critical workloads. It is easy to use and can be deployed in both physical and virtual environments. It saves time with easy server cluster management, boosts flexibility while improving service availability and resource utilization, and reduces data loss by protecting your data assets. Learn more at: [www.suse.com/products/highavailability](http://www.suse.com/products/highavailability)

#### **Geo Clustering for SUSE Linux Enterprise (included with the High Availability Extension)**

This open source high availability system is designed to manage cluster servers in data centers anywhere in the world, with maximum protection for business-critical workloads that can never have unplanned downtime. It protects workloads across globally distributed data centers with automatic workload transfer, saves applications from regional disasters with rules-based failover, and ensures compliance. Learn more at: [www.suse.com/products/highavailability/geo-clustering](http://www.suse.com/products/highavailability/geo-clustering)

#### **SUSE Linux Enterprise Workstation Extension**

Save time and improve code quality with SUSE Linux Enterprise Workstation Extension. Turn SUSE Linux Enterprise Server into a fully-featured development or administrator workstation environment with this workstation extension from SUSE. Learn more at: [www.suse.com/products/workstation-extension](http://www.suse.com/products/workstation-extension)

#### **SUSE Linux Enterprise Server with Expanded Support**

SUSE Linux Enterprise Server with Expanded Support is a premier support subscription that includes support, patches and updates for other existing Linux platforms, such as Red Hat. Customers benefit from a single point of contact for servicing and supporting their heterogeneous Linux environment, and can more easily standardize their IT environment in preparation for their journey to the cloud. Learn more at: [www.suse.com/expandedsupport](http://www.suse.com/expandedsupport)

#### **Long Term Service Pack Support**

Long Term Service Pack Support is a service option that enables your enterprise to extend the lifecycle of each major version of SUSE Linux Enterprise Server by delivering up to 5 years of support on a service pack and 13 years on a major release. With this option, organizations balancing the need for data center optimization with the costs and risks of integrating system upgrades can take advantage of our latest technology at a pace that makes sense for their business. Learn more at: [www.suse.com/products/long-term-service-pack-support/](http://www.suse.com/products/long-term-service-pack-support/)

### **SUSE Linux Enterprise Virtual Machine Driver Pack**

SUSE Linux Enterprise Virtual Machine Driver Pack is a bundle of para-virtualized network, bus and balloon drivers that enable you to run fully virtualized Windows workloads on SUSE Linux Enterprise Server with near-native performance. Learn more at: [www.suse.com/products/vmdriverpack](http://www.suse.com/products/vmdriverpack)

### **SUSE Linux Enterprise Desktop**

SUSE Linux Enterprise Desktop delivers a desktop computing platform with proven security. It is an enterprise grade desktop that is fun to use, cost-effective, and designed for mixed IT environments. The desktop comes bundled with dozens of leading applications, including a high-powered office suite, a secure web browser, email, collaboration tools, and multimedia players. Learn more at: [www.suse.com/desktop](http://www.suse.com/desktop)

## **Infrastructure & Lifecycle Management Solutions**

### **SUSE Manager**

Built for Linux, SUSE Manager delivers a best-in-class open source IT infrastructure management solution for your software-defined infrastructure. It is designed to help your enterprise DevOps and IT Operations teams reduce complexity and regain control of IT assets by enabling comprehensive management of all your Linux systems, VMs and containers with a single, centralized solution. SUSE Manager provides automated and cost-effective management, provisioning, orchestration and monitoring, so you can easily manage and maintain your enterprise Linux system deployments across physical, virtual and cloud environments. Learn more at: [www.suse.com/products/suse-manager](http://www.suse.com/products/suse-manager)

### **SUSE Manager for Retail**

This industry-leading open source infrastructure management solution is optimized and tailored specifically for the retail industry, providing a reliable, flexible and open platform for managing point of service devices. It optimizes operations while reducing costs across your retail environment, ensuring compliance and security and increasing the flexibility, reliability and uptime of your point-of-service devices. Learn more at: [www.suse.com/products/suse-manager-retail](http://www.suse.com/products/suse-manager-retail)

### **SUSE Solutions on the Public Cloud**

Our partnerships with the world's leading public clouds, managed service providers and systems integrators give you ultimate flexibility in defining and executing on your cloud strategy. Whether you are looking to migrate existing software subscriptions to the partner of your choice, to build a new cloud-based infrastructure or to implement a hybrid or multi-cloud environment, SUSE enables you to execute on your cloud strategy, your way.

### **SUSE Global Services**

SUSE Global Services provides simple, targeted offerings that map to every phase of your digital transformation projects. Together these offerings comprise the SUSE Global Services Customer Journey and include:

#### **Discovery Services**

Explore open source solutions, align business and technical leadership, and produce a proposed road map to get customers to where they want to be.

#### **Design Services**

Accelerate implementation of SUSE products by providing design details specific to each customer's environment and use cases, saving time and effort.

#### **Deployment Services**

Ensure successful implementations and the rapid realization of investment return.

#### **Optimization Services**

These give direct access to trusted SUSE technical and business professionals for proactive maintenance, support services and knowledge transfer.

These offerings are designed to help you simplify your transformation journey as you modernize your business to accelerate growth. Learn more at <https://www.suse.com/services/>