The Power of Choice with SUSE

Open source means open choice, and all the power and flexibility businesses need to solve their most pressing IT challenges.

Welcome to SUSE

SUSE empowers organizations to overcome the challenges of IT modernization, rising security threats and the adoption of AI and edge technologies — enabling them to streamline operations and deliver exceptional customer experiences.

Our enterprise-grade infrastructure platforms are built on open source building blocks such as Linux, Kubernetes and AI, providing the flexibility and scalability you need to innovate and grow your business. Open source and open-choice solutions facilitate plug-and-play architecture that allows organizations to design and transform complex, heterogeneous technology ecosystems into an integrated, interoperable whole for the enterprise. Freedom of choice provides the flexibility businesses need to deliver sound, data-driven insights, impacting the bottom line.

SUSE's open source, open-choice approach gives you the foundation to:

- Build a secure and agile IT infrastructure
- Deploy and manage AI initiatives effectively
- Modernize applications while ensuring interoperability
- Efficiently manage your edge infrastructure, at scale

SUSE provides:

Open and enterprise-ready solutions with consistent code everywhere, predictable release cycles and long-term support — a foundation for hybrid- and multi-cloud environments that dramatically simplify operations and support and allow teams to unify enterprise Linux, container and VM estates.

Integrated security and unified lifecycle management across Linux and Kubernetes environments combine with powerful runtime and network visibility to allow rapid response to zero-day attacks. A trusted supply chain and integrated governance ensure regulatory and corporate compliance.

Unmatched ease of use, accelerated time to value and an intuitive UX that allows teams to automate critical tasks, including full-stack deployment, lifecycle management and operational observability.

SUSE offers a true one-stop shop for your entire IT stack. Read on to learn more about our entire suite of solutions and how they can help your organization achieve more.

Secure, uninterrupted Linux solutions

As many organizations struggle with how to combine legacy on-premises infrastructure with the promise of the limitless scale and agility offered by cloud-based services, SUSE Linux solutions maximize interoperability between these environments, helping teams simplify, manage and deliver best-in-class security.

SUSE Linux solutions accelerate digital transformation by allowing for the rapid instantiation of resources and scaling of enterprise applications. Reduce costs, improve operational efficiencies and deliver new services, faster.

SUSE's highly available, secure, modern and modular infrastructure platform can be deployed seamlessly across on-premises, hybrid and multi-cloud environments to deliver enterprise-class security and compliance as well as adaptability, all backed by the most demanding certifications and industry-leading long-lifecycle support.

SUSE Linux products:

- SUSE Linux Enterprise Server
- SUSE Linux Micro
- SUSE Multi-Linux Manager
- SUSE Multi-Linux Support
- SUSE Linux Enterprise Server for SAP Applications
- SUSE Linux Enterprise Server for Arm

> "Given the critical nature of our infrastructure, we have to consistently ensure the security of our mixed Linux estates. We have successfully partnered with SUSE for many years for innovative open source solutions. With SUSE Liberty Linux [SUSE Multi-Linux Support], we deepen this strong relationship."
>
> **Keith Anderson**, Product Manager for Compute, Deutsche Bank

Cloud native technology

Enterprises require purpose-built, cloud-native tools to fully realize the power and potential of their cloud environments. SUSE was named a Leader in the 2024 Gartner® Magic QuadrantTM for Container Management, in recognition of the company's commitment to delivering superior service through cloud-native products that allow teams to easily scale and manage legacy and cloud-native apps across hybrid, on-premises and multi-cloud environments. Teams rely on SUSE's cloud-native stack to rapidly develop, optimize and deploy apps across Kubernetes clusters. SUSE provides peace of mind with full-lifecycle security for your containerized environments, based on zero-trust architecture.

SUSE cloud native products:

- SUSE Rancher Prime
- SUSE Virtualization (formerly Harvester)
- SUSE Storage (formerly Longhorn)
- SUSE Security (formerly NeuVector Prime)
- SUSE Observability
- SUSE Cloud Observability

> "SUSE solutions are helping us to unlock the full potential of our cloud platform to support the connected car service."
>
> **Dr. Youngjoo Han**, VP, Car Cloud Development Group, Hyundai

Edge without compromise

As modernization extends to the edge, organizations can still leverage all the powerful capabilities of the open infrastructure platform through SUSE Edge, a purpose-built solution optimized for smaller edge footprints that deliver full-stack power and management at scale.

As organizations increasingly locate infrastructure services such as compute, storage and networking as close as possible to their customers' most remote and resource-constrained deployments, SUSE Edge solutions deliver consistency, performance, reliability, security and the highest standards of support. Meet and process data where it lives, securely, with the unbeatable combination of immutable OS, lightweight Kubernetes binary and unified application of security practices. SUSE can also simplify edge deployments through world-class support and consulting services that complement an organization's existing resources while bringing edge-optimized Linux and Kubernetes technologies to bear.

SUSE Edge products:

- SUSE Edge
- SUSE Edge for Telco

> "Once we moved to a full stack that was provided by SUSE, it really helped us to focus on what we do best."
>
> **Kevin Tobias**, Director of Product Management, Kratos Space

SUSE AI, your way

SUSE provides a cloud-native, enterprise-ready extensible platform and curated open source AI components designed to deploy and run AI workloads with full LLM Observability and Security. The platform provides choices not only in LLM selection but also with deployment options — cloud, hybrid, on-premises or air-gapped. The SUSE AI platform offers complete control over your data and workloads — providing a purpose-built platform to rapidly deploy and run generative AI workloads. SUSE AI delivers seamless deployment of curated and validated

AI tools, real-time threat tracking and full-stack observability across both LLMs and AI workloads, including support for confidential computing. Navigate the rapidly shifting and complex AI landscape with confidence by deploying on SUSE's enterprise-ready deploy and runtime AI platform, offering sovereignty, governance and security, complete with auditable trace.
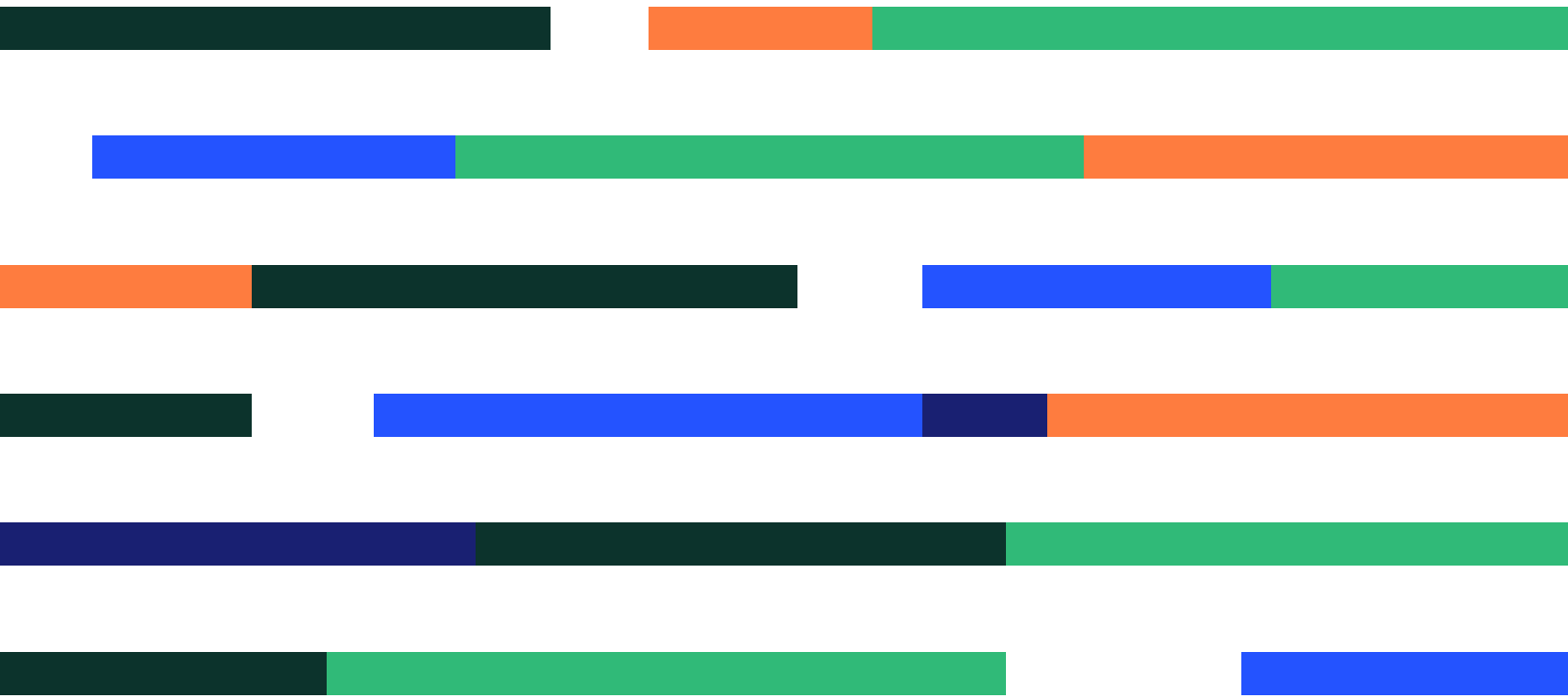
SUSE AI products:

- SUSE AI

> "As enterprises demand more secure, scalable AI solutions, our customers look to us for help in solving their critical challenges in privacy, compliance and control. We are thrilled to partner with SUSE on the launch of its SUSE AI platform. Its new GenAI capabilities help to maintain security and sovereignty, which is essential in today's regulatory landscape. Together with SUSE, we are committed to helping enterprises use AI to drive meaningful innovation while keeping their data protected."
>
> **Nidhi Srivastava**, Global Head of AI.Cloud Offerings, TCS

SUSE delivers the critical technology building blocks your organization needs to be successful. We believe in building a future for secure, open source innovation and supply a full stack of IT solutions that offer your organization the freedom to choose what works best for your business as well as your bottom line.

SUSE provides unlimited possibilities. Explore how SUSE's open source, cloud-native solutions empower enterprises to build a secure, scalable future, today.

SUSE

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Thank You