

14 Jun 2021



Truly Open Source Offerings with SUSE Linux Enterprise Server & SUSE Manager

The latest versions of SUSE Linux Enterprise Server and SUSE Manager will be publicly announced on June 15, 2021. With these product launches, SUSE offers a truly open source alternative to Linux and infrastructure that will not lock you or your customers in, with capabilities that ensure that it is easy for your customers to move from development environments build in openSUSE Leap (unsupported) to SUSE (supported) for production environments.

Key takeaways for each product:

SUSE Linux Enterprise Server 15 SP3

- **Full binary compatibility between openSUSE Leap and SLES.** Smoothly move workloads from Dev/UAT running Leap to production environments running SLES 15 SP3 and back again with assured application compatibility.
- **Accelerate cloud migrations with confidential computing.** Run workloads securely without refactoring application code, simplifying the transition to the cloud.
- **Realize up to 20% performance gain with new processor support.** Enablement of the latest hardware platforms and features including Intel & AMD results in up to 20% performance and efficiency gains; while support for PostgreSQL 13 and MariaDB 10.5 improves database performance by up to 15%.

Register for the Salescast to learn about the top ten noteworthy aspects of this launch:

[June 21: 11:00 AM ET | 16:00 PM BST | 17:00 PM CET](#)

Sales Tools & More

SUSE Manager 4.2

As a key component of a Hybrid Cloud IT infrastructure, SUSE Manager for 4.2 delivers the following new or enhanced capabilities to your Edge, Cloud & Datacenter environments:

- Simplification of openSUSE Leap to SLES migration – Makes migrating from openSUSE Leap to SLES possible in a few clicks
- Integration of Ansible into a SUSE Manager automation environment to protect customer investment and ease migration
- Enhanced Security and Compliance by providing OpenSCAP content for SLES and other Linux operating systems
- Configuration visibility so you can clearly identify where your configuration is coming from
- Enhanced patch management functionality to help customers streamline the use of Live Patching
- Optimized performance with virtual machine tuning
- High-availability virtualization cluster
- Expanded OS support with Amazon Linux 2 and Alma Linux 8 and streamlined client onboarding

Register for the Salescast to learn more about how this will impact your customers:

[June 14: 11:00 AM ET | 16:00 PM BST | 17:00 PM CET](#)

Sales Tools & More

SUSE Manager for Retail 4.2

This latest release of SUSE Manager for Retail delivers new enhancements focused on improving operational efficiency, increasing scalability, reducing complexity and simplifying management.

As a key component of a retail software-defined infrastructure, SUSE

Manager for 4.2 delivers the following new or enhanced capabilities to your retail environment:

- Modernize POS environments while ensuring reliability and stability with SUSE Linux Enterprise Point-of-Service 15 SP3.
- Enhanced POS environment support with the addition of ARM based POS devices
- Advanced offline operation using SUSE Manager Hub
- Branch server offline deployment
- Streamline customized image creation guide

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