



SUSE Partners with Micro Focus for Powerful Storage and Backup for SAP Environments

If you use SAP HANA or other SAP solutions, you need a simple, cost-efficient way to store the skyrocketing amount of data that runs your business. Traditional storage systems can no longer handle that data; for this reason, many enterprises are turning to software-defined storage (SDS), which uses software that runs on industry-standard hardware platforms. Compounding that challenge is the additional need for reliable backup and disaster recovery. Fortunately, the partnership of SUSE and Micro Focus can help.

SUSE Enterprise Storage and Micro Focus Data Protector at a Glance:

- **Scalable:**
Grow your storage without limits.
- **Compliance-ready:**
Keep backup copies and store data in secondary locations.
- **Cost-effective:**
Use industry-standard hardware and node-based pricing to control costs.
- **Easy to set up and manage:**
Get file, block and object storage in one system.
- **SAP-ready:**
Benefit from our partnership with SAP and our deep understanding of SAP systems..
- **Products:**
SUSE Enterprise Storage
Micro Focus Data Protector

SUSE and Micro Focus have partnered to offer the SDS capabilities you need, with a compliance-ready solution that delivers unlimited storage and full backup and recovery of SAP and SAP HANA environments.

SUSE® Enterprise Storage, powered by Ceph technology, and Micro Focus Data Protector work with the existing features in SAP HANA and other SAP solutions to ensure that your systems have the support they need. Together, they enable you to easily manage and store those growing volumes of data and give you peace of mind with powerful backup and disaster recovery capabilities.

A Partnership You Can Rely On

For many years, SUSE and Micro Focus have worked together to create solutions that help enterprises stay competitive in a constantly evolving market. Our solutions improve operational efficiency, increase

performance, promote innovation and enable the digital transformation required to thrive today.

Both companies also have a longstanding relationship with SAP and have been recognized as making significant contributions to the SAP ecosystem. Micro Focus Data Protector is SAP certified and, together with SUSE Enterprise Storage, is optimized to run seamlessly with SAP solutions.

SUSE's relationship with SAP began in 1999 in the SAP LinuxLab. Our longtime partnership is just part of the reason why SUSE Linux Enterprise Server for SAP Applications is currently running in 90 percent of SAP HANA installations. It is also why SUSE is the operating system of choice for SAP's production and development environments.

Together, SUSE Enterprise Storage and Micro Focus Data Protector offer a compliance-ready solution that can provide unlimited storage and full backup and recovery of SAP and SAP HANA environments.

Contact us at:
www.suse.com

A Storage Solution That Meets Today's Needs

SUSE and Micro Focus have teamed up to deliver a powerful, industry-leading, compliance-ready SDS solution with unlimited capacity, pairing Micro Focus Data Protector and SUSE Enterprise Storage.

MICRO FOCUS DATA PROTECTOR

This enterprise-grade backup and disaster recovery solution is designed for large, complex and heterogeneous IT environments. Built on an adaptive architecture that combines security and analytics, it can help you meet your continuity needs reliably and cost-effectively. It offers:

- *Standardized protection that works across diverse environments*
- *Compression, deduplication, storage management and analytics to help you better use your infrastructure*
- *A highly reliable and secure backup environment with low overhead*

- *Predictive analytics, automation and other tools to efficiently manage the backup environment*

SUSE ENTERPRISE STORAGE

Based on Ceph, this industry-leading SDS solution is designed as a distributed storage cluster to provide unlimited scalability from tens of terabytes to petabytes. It is self-managing and self-healing, which means many tasks are automated and don't require IT intervention. It offers:

- *Fast setup and deployment, usually requiring less than two hours' configuration time after hardware is unpacked and ready*
- *Automation to save IT administrators time and effort*
- *Faster time to recovery in the event of disasters and unplanned downtime*
- *Ultimate scalability to handle massive data sets and virtually unlimited growth potential*