

Radware and SUSE Multi-Linux Support (MLS)

Radware and SUSE have a strategic partnership that combines SUSE's cloud-native and edge solutions with Radware's industry-leading security to accelerate IT modernization while addressing a constantly evolving threat landscape.

To support our mutual customers, Radware and SUSE have certified Radware Kubernetes Web Application and API Protection (KWAAP) on SUSE Rancher Prime RKE2.

SUSE Multi-Linux Support (MLS) offers customers consolidated, enterprise-grade support for multiple Linux distributions - including SUSE, CentOS, and Red Hat - under a unified support model.

As MLS gains traction in the market, customers who are running solutions on Red Hat operating systems have asked whether purchasing Multi-Linux Support from SUSE affects the technical support model for Radware solutions that run on Red Hat.

Radware solutions are deployed on top of Kubernetes, such as SUSE RKE2, or as virtual appliances, and are not installed directly on the underlying Linux distribution. As such, the technical support that Radware provides for its solutions is independent of the vendor that supports the underlying Linux operating system. Customers running in RHEL-compatible environments supported by SUSE MLS will receive the same Radware product support as any other Kubernetes or virtualized deployment.

For more information about Multi-Linux Support, please contact SUSE.

For more information:

- Radware-SUSE press release, April 2025, <https://www.radware.com/newsevents/pressreleases/2025/radware-and-suse-partner-to-deliver-kubernetes-solutions-for-service-providers-and-enterprises/>
- Radware KWAAP certification on SUSE Rancher Prime RKE2, <https://www.radware.com/partners/technologypartners/> (Click on the "SUSE" icon)
- [SUSE Multi-Linux Support](#)