

Shift Your Business to the Cloud with Parallels RAS

Parallels® Remote Application Server (RAS) is an all-in-one virtual desktop infrastructure (VDI) solution that delivers applications and virtual desktops to any device, anytime, anywhere. It supports private, hybrid and public cloud deployments.

MULTI-CLOUD READY

Parallels RAS enables organizations to leverage outstanding advantages of multi-cloud environments, mixing and matching on-premises, hybrid, public and hyperconverged deployments managed from a single pane of glass.

ENHANCE COMPLIANCE AND SECURITY

Parallels RAS reinforces security by centralizing and managing data access. The risk of data loss and malicious activity is reduced by policies that limit user access, FIPS 140-2 encryption and multifactor authentication (MFA).

EASY TO DEPLOY, CONFIGURE AND MANAGE

Auto-scale your IT infrastructure by automatically generating and deploying VDI desktops “on the fly” by using customized templates, saving time and resources. The flexible and scalable architecture of Parallels RAS enables organizations to address business demands in real time.

REDUCE TOTAL COST OF OWNERSHIP (TCO)

Parallels RAS lowers overhead costs, reduces hardware footprints and decreases IT workloads. A single licensing model incorporates the product’s comprehensive features, and the learning curve for admins is faster as a minimal amount of free training is needed.

“Parallels Remote Application Server was so easy to deploy! It allows us to access applications from anywhere on any device.”

Brandon Patton, Systems Administrator, Aspire Indiana