



Case Study | **Parallels Remote Application Server**

## **Parallels RAS and Automation24 GmbH**

### **The Customer: Automation24 GmbH**

Automation24 GmbH is an online shop for automation technology. Whether mechatronics, electrical engineering, or designing, industry professionals can find all the essential standard products for automation technology on the Automation24 website. The company has established itself as a price leader for small-quantity purchase volume. Its target markets are Great Britain, Germany, Austria, Spain, France, Italy, Poland, and Sweden.

SkySystems IT GmbH provides Automation24 with full IT support services, including application publishing and local device support.

### **The Challenge**

In 2011, Automation24 needed to offer remote access to the enterprise resource planning (ERP) software to around 30 employees. The company was using Microsoft Remote Desktop Services (RDS) or Terminal Server. They wanted a streamlined connection to offer a more seamless experience to employees on their mobile and desktop devices from anywhere.

### **The Solution: Streamlined, seamless application publishing experience**

At the suggestion of their service partner SkySystems IT, Automation24 implemented Parallels® Remote Application Server (RAS). To provide streamlined access to the ERP solution, Skysystems IT publishes the applications through Microsoft RDS to remote clients via a remote connection protocol. The automated server load balancing within Parallels RAS allows the service provider to offer lightning-fast, uninterrupted remote access to all required applications.

### **Key Benefits: Device-independent virtual application delivery**

With Parallels RAS, SkySystems IT can support a variety of devices that Automation24 employees choose, including PC, Microsoft Surface, Mac®, iPad®, iPhone®, and Android tablets and smartphones. This has empowered the company to adopt a bring-your-own-device (BYOD) policy; employees can install the Parallels RAS client on their personal devices that they're most comfortable using.

Additionally, Automation24 has increased savings by lowering hardware costs. Through the central deployment and management of line-of-business (LoB) applications, the company has been able to put off and reduce expensive hardware upgrades.

**“Our employees are satisfied because they can choose their own devices, and they could even use the enterprise resource planning (ERP) software on their personal devices from home”**

—Thorsten Schulze, CEO, Automation24 GmbH

### **About Parallels RAS**

Parallels Remote Application Server (RAS) makes virtual application delivery easy and affordable to deploy and manage. Among its competitors, Parallels RAS features the top mobile experience on iOS and Android platforms by supporting native touch gestures. The cloud-ready virtualization solution Parallels RAS is fully functional on Amazon Web Services™ and Microsoft Azure cloud, as well as on-premise networks and hybrid deployments.