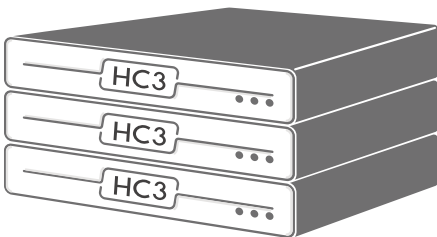


## Flexible Application and Virtual Desktop Infrastructure

Scale Computing VDI powered by Parallels<sup>®</sup> Remote Application Server (RAS) is an all-in-one virtual desktop infrastructure (VDI) solution that is easy to deploy, manage, and maintain.

In the early days, the promise of VDI was simple – virtualizing desktops will reduce hardware costs, break the 3-year refresh cycle, simplify desktop management, and ultimately, save businesses lots of time and money.

However, the reality of the traditional VDI model was never that simple. VDI software alone comes with hefty licensing fees, and that's before you get into the hardware discussion. Moreover, set up is complicated and often requires a dedicated IT team to manage. For these reasons, legacy VDI is often limited exclusively to the large enterprise.



### › Scale Computing VDI Delivers For All Markets

The Scale Computing HC3 virtualization platform brings together servers, storage, virtualization, and disaster recovery into a single, feature-rich solution. The heart of the HC3 platform is the HyperCore™ operating system which includes a fully integrated KVM-based hypervisor for virtualizing both Windows and Linux machines. Features such as Live VM Migration, High Availability, Snapshot Scheduling, and VM Backup and Quick Recovery make the HC3 virtualization platform an ideal solution for VDI deployment.

### › Easy to deploy, manage, and maintain

Together, Scale Computing and Parallels RAS streamlines the deployment and maintenance of IT infrastructures. A unified and intuitive management console, including FSLogix Profile Container integration, automated image optimization, configuration wizards, and a customizable set of

tools to configure Microsoft Remote Desktop Session Host (RDSH) and VDI, all reduce IT work hours. Moreover, auto-provisioning and auto-scaling are available out of the box.

### › Reduce total cost of ownership (TCO)

Scale Computing and Parallels RAS is an all-in-one solution, saving resources, reducing the hardware footprint and lowering overhead costs. A single licensing model incorporates all the product's comprehensive features, and the learning curve for admins is fast.

### › Outstanding user experience

Parallels RAS enables users to productively work on applications and desktops from any operating system (OS) with Parallels Clients for Windows, macOS, Linux, iOS/iPadOS, Android, Chrome OS and HTML5 browser. Ultra-fast login, accelerated file retrieval and fast application response, in addition to effortless multitasking, hassle-free printing, and full RemoteFX support, contribute to streamlining processes and increasing productivity.

# Parallels RAS on HC3

## KEY BENEFITS

### Simple to deploy and maintain

Streamline the management of VDI and Microsoft RDS infrastructure by leveraging the broad range of tools and automation capabilities available in Parallels RAS.

- Auto-provisioning and auto-scaling
- Centralized management console with web-based Management Portal
- Wizard-based deployment
- FSLogix Profile Container integration
- Granular admin permissions
- Automated image optimizations
- Multi-tenant architecture
- High Availability Load Balancing (HALB)
- UX Evaluator and advanced session metrics
- PowerShell and REST APIs
- Client autoconfiguration
- Automated notifications and custom actions
- Server management tools
- Resource-based load balancing

### Outstanding user experience

Provides an intuitive and seamless user experience (UX) on any device, allowing employees to access their workspace wherever they are, in the office or on the go.

- Accelerated file retrieval
- Drag-and-drop functionality
- Multitasking
- Quick keypad
- Full RemoteFX support
- Bidirectional audio
- White-labeling ability
- Effortless printing and scanning
- Ultra-fast login

### Reduce TCO

Easy to deploy, configure and maintain, Parallels RAS enables organizations to reduce IT complexity while increasing staff and user productivity.

- Fast learning curve
- No-expensive add-ons
- Concurrent user model
- Manage sub-licensing



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