Do your employees complain that their computers lack the flexibilities and capabilities they’ve come to regard as business-essential in today’s competitive environment? Getting pressure to enable expanded use mobile devices, including those owned by employees? Trying to figure out how to pay for a Windows 10 migration? Struggling with too many desktop security issues while your IT budget faces yet another squeeze?

Building, provisioning, and delivering desktops has never been easier or more affordable.

Those ‘yes’ answers are telling you the time has come to reevaluate your desktop strategy. After all, for most organizations, physical desktop computer infrastructures no longer make sense. They’re expensive, insecure, and maintenance-intensive and they cannot adequately meet today’s changing business requirements.

Into the Clouds: Quest’s Desktops as a Service. Quest’s Desktops as a Service (DaaS) solution brings you the benefits of virtual desktops—simplified deployment, improved data security, and centralized management—without the exorbitant capital costs and unending management hassles. Quest Cloud-hosted desktops can deliver savings of nearly 40% over average physical desktop PCs. The ability to offload endpoint costs or extend the lifecycle of an existing PC can also deliver significant savings of up to $300 per year per desktop.

Flexibility to Match Your Needs. Quest can make DaaS work for your business in several ways. Run DaaS at our secure, reliable Cloud data centers on either dedicated or shared servers—or at your site. Or Quest can create a hybrid combination of both.

Quest DaaS Key Capabilities Include:

• **Seamless access from any device.** Desktop images can be accessed anytime, anywhere from iPads, iPhones, iPod Touch, Android-based tablets and smartphones, thin clients, and legacy PCs.

• **Desktop images can be deployed on-demand in minutes** so end-users can stop working in one location or on one device and use another device (including those they own themselves) at a different location to pick up right where they left off.

• **Escape from the tedium and costs of desktop management.** Quest DaaS desktops are managed via a single, web-based, intuitive interface. No more upgrades and patching. No all-nighters when it’s time to add an app. No more help desk hassles.

• **All the data and apps on each employee desktop remain secure** because all desktop images continue to reside in Quest’s highly secure Cloud. So if a notebook or tablet is lost or stolen, it can be wiped—and that end-user’s desktop image can be placed on another device.

• **You can start out modestly, then scale up easily and quickly** as your experience and requirements increase.

**Deploy Your Desktops On-Demand in Just Minutes.** Quest DaaS is a pay-as-you-go Cloud subscription service that requires no capital investment and leverages carrier-class scale and geographic coverage that’s not available to most organizations. You can custom-configure Quest DaaS to meet your end-users’ performance requirements, specifying OS, RAM, CPU, disk space, and more according to particular end-users’ needs. Once you’re a Quest customer, your Cloud-hosted desktops can be deployed in a matter of hours, not months, with substantially reduced complexity and risk.