NTT DATA

NTT DATA welcomed Dell Services into the family in 2016. Together, we offer one of the industry's most comprehensive services portfolios designed to modernize business and technology to deliver the outcomes that matter most to our clients.

Simplify Your Organization's IT With a Cloud-Based, Managed Virtual Desktop Solution

Workspace-as-a-Service by NTT DATA

NTT DATA Services
formerly Dell Services

The challenge — deliver more with less

The rapidly growing mobile, global and increasingly remote workforce creates new challenges for IT. Environments, devices and desktop support become more complex while IT resources and budgets lag behind, but IT must still manage and support the business efficiently without losing focus on strategic IT initiatives or slowing the deployment of new technologies such as desktop virtualization.

If your company plans to adopt a bring-your-own-device program for employees — a trend among more and more organizations — your IT staff must find more efficient and scalable solutions to support this diverse workforce.

What if, in a matter of days, you could meet your organization's end-user needs for flexible, anytime computing within your existing budget and using your existing staff?

NTT DATA Services can help

Workspace-as-a-Service by NTT DATA provides you with a cloud-based, simplified, managed virtual desktop solution. Workspace-as-a-Service helps eliminate barriers to virtual desktop adoption by delivering a desktop from our data centers.

Scalable and secure, WaaS provides all the benefits of on-premises desktop virtualization without the cost and complexity of deploying and managing virtual desktops. Workspace-as-a-Service enables you to rapidly provision desktops to end users anywhere, on any device, without compromising the end-user experience.

Realize the value of Workspace-as-a-Service:

- Supports a wide range of devices and thin clients, plus many older PCs, to enable desktop virtualization
- Helps you quickly define and provision persistent or non-persistent desktops
- Minimizes risk to company data and applications from end-user devices being lost, damaged, stolen or infected
- Reduces the day-to-day management of the desktop population, allowing IT resources to be diverted to other more strategic business needs

Designed to bring you three core outcomes, Workspace--as-a-Service:
- Simplifies the deployment and management of your desktop environment
- Provides faster paths to deploying virtual desktops
- Accelerates your business outcomes with pre-engineered, end-to-end solutions

Workspace-as-a-Service complements other cloud technologies and solutions, such as disaster recovery as a service, to lower your management costs and effortlessly scale as

Try Workspace-as-a-Service free for 15 days

See how Workspace-as-a-Service can deliver secure, full-featured, cloud-based virtual desktops — without the infrastructure and operational costs — and reduce the complexity of deployment. Try it free for 15 days, and experience firsthand the power and value Workspace-as-a-Service can bring to your business.

Simplify deployment, provide faster implementation and accelerate business outcomes with Workspace-as-a-Service.

Offer	Description
Affordable, scalable and flexible	Workspace-as-a-Service provides management of virtual desktops at an affordable price with a flexible operating model that enables you to shift from a traditional upfront investment model to a predictable budget. You'll also have the ability to dial up or down the number of virtual desktops to meet your business needs.
Competitive advantage	With Workspace-as-a-Service, worker productivity can surge across your organization. IT staff will experience significant reduction in the time needed to perform desktop management and support tasks.
Enterprise-level security	Delivered from our world-class data centers, WaaS provides best-in-class monitoring, highly secure facilities and a support team of certified experts.
Flexible end-user experience	Workspace-as-a-Service delivers a flexible, seamless end-user experience via the end user's device of choice.