Assessment and Migration to Cloud Platforms

Cloud Assessment is focused on discovering and refining cloud goals and outcomes while demonstrating how Microsoft® Azure™ Cloud can help realize them by:

- Mutually developing a formal, defined process to cloud adoption
- Formalizing and validating your business and cloud goals to make it real and actionable
- Developing a lifecycle roadmap with a list of projects and envisioned timeline

In addition, Ricoh can plan and implement migration of your existing digital assets, services, IT resources or applications to identified public or private cloud platforms. We can migrate on-premises server infrastructure to a third-party co-location facility, and migrate virtual machine infrastructure to a third-party public cloud or private cloud infrastructure.

Managed Private Hybrid Cloud

Ricoh’s managed private hybrid cloud services can deploy secure connections between your private cloud to any of the major public cloud providers such as Microsoft®, AWS™ (Amazon Web Services) and manage their resources as an extension of your private cloud on a pay-as-you-go, as-needed basis.

Managed Services for Microsoft® Azure™ and AWS™

RICOH IT Services provide configuration, monitoring, remediation, and security services for your Microsoft® Azure™ or AWS™ cloud environment. We do all the work, freeing you to focus on other business priorities.
Private Cloud powered by VMware

Ricoh’s Private Cloud, powered by VMware®, provides you with a single-tenant, hosted private cloud that is custom designed with server, storage, and networking hardware from trusted vendors such as EMC®, Cisco®, and Dell®; it’s proactively managed 24x7x365 by our VMware Certified Professionals.

Virtual Private Cloud Services

At significantly less cost than a hosted private cloud, a virtual private cloud provides you with computer, network, and storage resources in a logically separated and secured environment on a shared physical infrastructure in Microsoft® Azure™ or AWS™. Configured as a virtual data center with networking resources, this service allows you to create, store and operate multiple virtual machines.

Cloud-Enabled Hosting

Ricoh can host your business applications as part of our managed services portfolio. Through our network operations center, we can monitor and support your users and applications 24x7x365.

Cloud DRaaS

Ricoh’s Cloud Disaster Recovery as a Service (DRaaS) is a great fit when your goal is to lower the cost of disaster recovery by replicating systems from your on-premise data center to a private cloud.

Virtual Desktop Infrastructure

Ricoh can design and configure a virtual application infrastructure (based on Citrix® or VMware technology) that is either located on-premise at your location or in a third-party cloud infrastructure. Remote users can connect to a hosted image of their desktop and applications from any location on any mobile device.

For more information, visit our Managed Cloud Services online.