NTT America’s Recovery as a Service (RaaS) portfolio provides cloud-based services that can serve as a key element of your Disaster Recovery plan or can provide a full solution allowing your business to operate as normal during planned or unplanned outages.

### Cloud Recovery

NTT America’s Cloud Recovery allows your organization to conduct business as usual during unexpected server failures or planned downtime through auto-failover and redirection of your users to a real-time, replicated server in a secure cloud in an NTT America data center.

- A comprehensive, managed solution
- Failover and failback in minutes
- Flexible scheduling for maintenance windows
- Scales with your organization, on your timeline
- Secure online portal for easy up-to-the-minute management
- Real-time activity and system health check reporting

### Cloud Backup

NTT America’s Cloud Backup is a high performance, cost effective alternative to traditional backup methods. It provides agent-less, centralized, and automated backups, secure offsite storage and rapid local or cloud based restoration.

- Automated backup of a wide range of devices
- Secure offsite storage
- Continuous Data Protection (CDP) allows restores from any point in time
- Deduplication reduces data footprint and optimizes network traffic
- Works with a wide range of applications

### Cloud Archiving

NTT America’s Cloud Archive is a highly efficient, cost effective, fully automated archiving solution. It archives content from a variety of sources, creating an “Unbreakable Chain of Custody”, an auditable report of archived data during its entire lifecycle.

- Guaranteed lifecycle process for digital archives
- Continuous auditing, integrity testing and reporting
- Metadata search and management
- Escrow and title transfer capabilities
- Tracking metadata every time the data has been touched or accessed
- Automated and supports industry standards