

Seamless migration of every workload to the optimal platform, improving operational efficiency, scalability and agility.

Our end-to-end service for cloud migrations begins with auditing your workloads for suitability for migration. We will then plan and manage the migration to the best-fit platform without any disruption to daily operations and business.

How We Deliver

We support many migration types. Our unique approach is built on many years of experience and is designed to accelerate the migration process and mitigate risk. You will benefit from our tried and tested blueprints based on best practices, certified products, and experience to accelerate the migration process and mitigate risk.

We will audit your current IT landscape to discover workloads and infrastructure eligible for migration. We will prepare a detailed migration plan for you, minimizing service disruptions and risks during the move. Then we'll migrate the workloads accordingly.

After the migration, we can manage the workloads and infrastructure for you, or leave that up to you.

At-A-Glance

Business Outcome	Benefits
Unified global service delivery model	Worldwide consistency in service delivery
More agile, scalable, and flexible IT resources	Ability to react quickly to a changing business environment
Lower capital investments and operating costs	Match IT resource demands with requirements without incremental capital investment
Maintain security and meet compliance requirements	Mitigations of business risk

The 6Rs we align our migration types to:













Rehost Lift and shift

Replatform Lift, shift and tweak

Rebuild¹

Repurchase Drop and shop

Retain Don't touch Eliminate

Start With An Assessment

A Hybrid Cloud Assessment or a Cloud Foundations Service enables us to recommend your journey to a hybrid cloud. We'll recommend improvements to your current platform route to hybrid cloud and where to strategically position your workloads to support your business.

Service	Key Features
Migration from any platform to any platform	 Platforms supported include VMware, Hyper-V, Azure, AWS, GCP OCI, Nutanix and others Technologies supported include laaS, PaaS, Serverless and others Containerization supported includes, but not limited to Google Kubernetes Engine (GKE), Azure Kubernetes Service (AKS), Amazon Elastic Container Service for Kubernetes (EKS), Amazon Elastic Container Service (ECS), AWS Fargate, and Docker on laaS virtual machines
Tested blueprints	Tried and tested blueprints based on best practices, certified products, and years of experience
Risk mitigation	We have over 15 years of expertise in platform migrations
Top cloud partnerships	Partnership and accreditations with all major cloud vendors
Our own IP tooling	We leverage our own IP (NTT sDiscover®) combined with leading commercial tools, used by our highly qualified experts to deliver a quality and agile transition experience
Managed Services platform	Supports the transition process and management of hybrid infrastructure globally

Main Destinations for Our Cloud Migrations:



Expert

MSP







Our Certifications and Attestations:

ISO 27001:2013 - Information Security Management System ISO 27017:2015 - Cloud Services ISO 27018:2019 - Protection of Personally Identifiable Information in the Cloud

SOC 1, SOC 2 and SOC 3 - AICPA evaluations completed twice annually

Why NTT?

Partner



Global reach and local delivery

Identical delivery and methodology across regions to provide a truly consistent global service.



Strategic cloud partnerships

Partnership and accreditations with all major cloud vendors.



Full lifecycle service

Convert goals into outcomes thanks to a full IT stack from data center and network to cloud and applications.



Comprehensive portfolio of services

NTT provides consulting, technical, and managed services to help you at every stage of your journey to the cloud.



Get In Touch

If you'd like to find out more about our Cloud Migration Services or scope out an assessment exercise, speak to your client manager or visit our website.

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