



Cloud Consulting Services

# Cloud Governance

**NTT offers businesses the chance to define their public cloud Governance Model as part of our cloud transformation framework**

Businesses need to define a public cloud Governance Model, enterprise wide, to ensure applications are architected, deployed and operated to an agreed set of baseline controls for reliability, repeatability and efficiency.

NTT helps define a public cloud Governance Model to ensure our clients' applications are architected, deployed and operated to an agreed set of baseline controls for reliability, repeatability and efficiency.

A high-level design for the Landing Zone and a set of guardrails is also created for successful adoption of the public cloud.

Outcome	Benefits
<b>Clear picture of 'as-is' situation</b>	We document your as-is situation, and grade the implementation of every governance topic on a scale, including the recommendations to target the desired state.
<b>Custom designed governance for all new customers</b>	Delivers the best possible targets considering your real goals, capabilities and limitations. The landing zone and topic recommendations are adjusted according to your specific needs.
<b>We maintain a disciplined and proven pragmatic approach</b>	Standards for both one-time cloud migrations and large-scale multiphase transformations.

**Increase agility & flexibility while keeping central control of your public cloud**



NTT's modular approach from creating a Cloud Governance model to a fully Managed Service and everything in-between

## How do we deliver?



### Introduction & Kick-off

Review the engagement, stakeholders, planning, outcomes, preliminary information needed to prepare the first batch of workshops and next steps

### Business requirements for cloud adoption

Understand the Client's requirements for cloud adoption, the business drivers and overall company organization and vendor management strategy

### Cloud Foundations

Review the current IT footprint: governance foundations, networking strategy, security and compliance requirements and operational model.

### Governance Review

Detailed review on architecture standards, image lifecycle management, identity federation and cost management.

## What's in the service?

### Cloud Governance High Level Design

- Cloud Governance HLD with recommendations aligned to the client's reality, and suggested adoption process.
- Initial high-level design for the governance rules and policies.
- A clear as-is picture with recommendations for existing clients and/or a custom designed governance for the newcomers.

### Landing Zone High Level Design

- HLD for a cloud environment running secure and scalable workloads.
- Initial baseline design for the creation of the accounts and resources, providing a foundation with a multi-account architecture, identity and access management, governance, data security, network design, and logging.

### Why NTT Ltd.?



**Disciplined, proven pragmatic approach**  
Standards for both onetime cloud migrations and large-scale multiphase transformations.



**Full lifecycle service**  
Convert goals into outcomes thanks to a full ICT stack from data center and network to cloud and applications.



**Global reach and local delivery**  
Same delivery and methodology across regions to provide a truly global service.



**Extensive track record**  
Real-world experience delivering successful business transformation projects.

Gold  
**Microsoft Partner**  
Azure Expert MSP



**NTT holds the top level of Managed Cloud partnership with Microsoft, as well as world class, Global Data Center, Network & Managed Services capabilities. We also hold the highest accreditations in security & compliance.**

### Get in touch

If you would like to know more about our Cloud Migration services and sprints, please speak to your client manager or contact us at [hello.global.ntt](mailto:hello.global.ntt)