SERVICE GUIDE

Cloud Infrastructure Services

Alpha Next Inc.

2026 Edition | English Translation

Cloud infrastructure. Cybersecurity. Digital transformation.

ALPHA NEXT

https://blog.wodedmxy.com/

Service Overview

Cloud Infrastructure

We design and build cloud architectures around your requirements, with a focus on AWS, Microsoft Azure and Google Cloud. From on-premises migration, including lift-and-shift and rearchitecting, to containers, serverless systems and Infrastructure as Code, we support the entire journey to modern infrastructure.

Assessment	Inventory existing assets, review licensing, compare costs and select migration methods.
Migration	Plan staged cutovers, beginning with lower-impact systems; consider parallel operation when required.
Modernization	AWS, Azure and Google Cloud architectures, containers, Kubernetes, serverless systems and Infrastructure as Code.
Operations	24/7 monitoring, initial response, patching, capacity management and regular cost reviews.

How We Deliver

01 Discovery	We discuss your environment, challenges, budget and schedule. Initial consultation is free.
02 Proposal	We present suitable solutions, indicative costs and options for comparison.
03 Implementation	A dedicated team designs, builds and develops the solution, with regular progress meetings.
04 Testing & migration	We plan quality assurance and production migration to minimize business disruption.
05 Operations	We provide ongoing monitoring and improvement to support long-term reliability.
06 Improvement	We analyze operational data and recommend the next practical steps.

Costs and Engagement

Requirements discussions and initial quotations are free. Detailed assessments, when needed, are quoted separately. Implementation projects use individual contracts. Managed services have a minimum 12-month term, followed by monthly cancellation options.

Implementation payment terms are normally 30% at commencement and 70% on acceptance. Managed-service fees are normally due at the end of the following month. Requirements and terms are agreed individually.

The website's cost estimator provides indicative JPY ranges rather than a quotation. Actual scope, permissible downtime and internal resources affect final costs.

Cloud & Infrastructure - Questions & Answers

Q Will moving from on-premises to the cloud always reduce costs?

No. Cloud services can cost more for systems with steady year-round workloads. We compare current and projected costs before migration and tell you when savings are unlikely. Availability, scalability and operational workload may also be important reasons to migrate.

Q Do we need a multicloud architecture?

Often, no. Added operational complexity can sometimes reduce availability. We recommend considering multicloud only when there is a clear reason, such as access to a specific service or a defined business-continuity requirement.

Q How much downtime does migration require?

It depends on system design and data volume. Peripheral systems commonly require several hours, while core systems may need one or two days. Phased migration and parallel operation can reduce downtime, but usually add cost and time.

Q Can we keep using our existing licenses after migration?

It depends on the product. Some license types do not permit cloud use, so we review licensing early in planning. Any additional costs are explained before you make a migration decision.

Q Can you operate the system after migration?

Our managed services cover 24/7 monitoring and first response, along with regular configuration reviews. We also accept operations-only engagements.

Selected Case Studies

Migrating core systems to AWS reduced infrastructure operating costs by 37%

Legacy on-premises core systems were migrated to AWS in stages. Scaling capacity only during peak periods reduced annual operating costs by 37%.

Infrastructure operating costs	Month-end processing time	Recovery time objective (RTO)
37% reduction	**6.5 hours to 2.2 hours**	**8 hours to 45 minutes**

Store-level demand forecasting reduced fresh-food waste by 22%

A demand forecasting platform combined point-of-sale and weather data. Recommended order quantities standardized a process that previously depended on individual experience.

Fresh-food waste	Ordering workload	Variation in waste rates between stores
22% reduction	**5.5 hours saved per store each week**	**41% improvement in standard deviation**

Consolidating campus systems and scaling only during busy periods cut annual costs by 28%

Servers previously provisioned year-round for course-registration peaks were replaced with capacity that scales only when needed.

Annual infrastructure costs	Connection failures during course registration	Peak response time
28% reduction	**0 incidents**	**Average 9.4 seconds to 1.1 seconds**

Results are measurements from individual client environments and do not guarantee equivalent outcomes.