NAVER Cloud

CONTENTS

CORPORATE PROFILE

We Create Technology, You Create Greater Value

NAVER Cloud's hyperscale AI and cloud technologies enable everyone to access innovative technologies and unlock new possibilities.

Drawing on more than 20 years of expertise in IT services and infrastructure, our offerings include hyperscale AI foundation models built from the ground up, business-focused SaaS applications, industry-specific cloud solutions, and DATA CENTER GAK that powers our entire ecosystem. We deliver infrastructure, native technologies, and an integrated cloud platform with all the services you need.

Our philosophy centers on embracing diversity, and as your technology partner, NAVER Cloud is committed to solving your problems and strengthening your competitive advantage.

Company Name	NAVER Cloud Corporation
Date of Establishment	May 1, 2009
CEO	Kim Yuwon
Main Business	Cloud and IT services
Location	NAVER Green Factory, 6 Buljeong-ro, Bundang-gu, Seongnam-si, Gyeonggi-do
Phone	1566-3880 / 031-784-1800
Website	navercloudcorp.com

Visit NAVER Cloud website →

NAVER Cloud

OWN YOUR TECH, OWN YOUR FUTURE

At NAVER Cloud, we're building a world where sovereign AI becomes widespread—systems that reflect each nation's unique policies, culture, language, history, and values. We use our hyperscale AI models to establish Korea's technological sovereignty while empowering other nations to develop their own sovereign AI through our technology and expertise.

Data

Values

Culture

Sovereign AI

History

Infrastructure
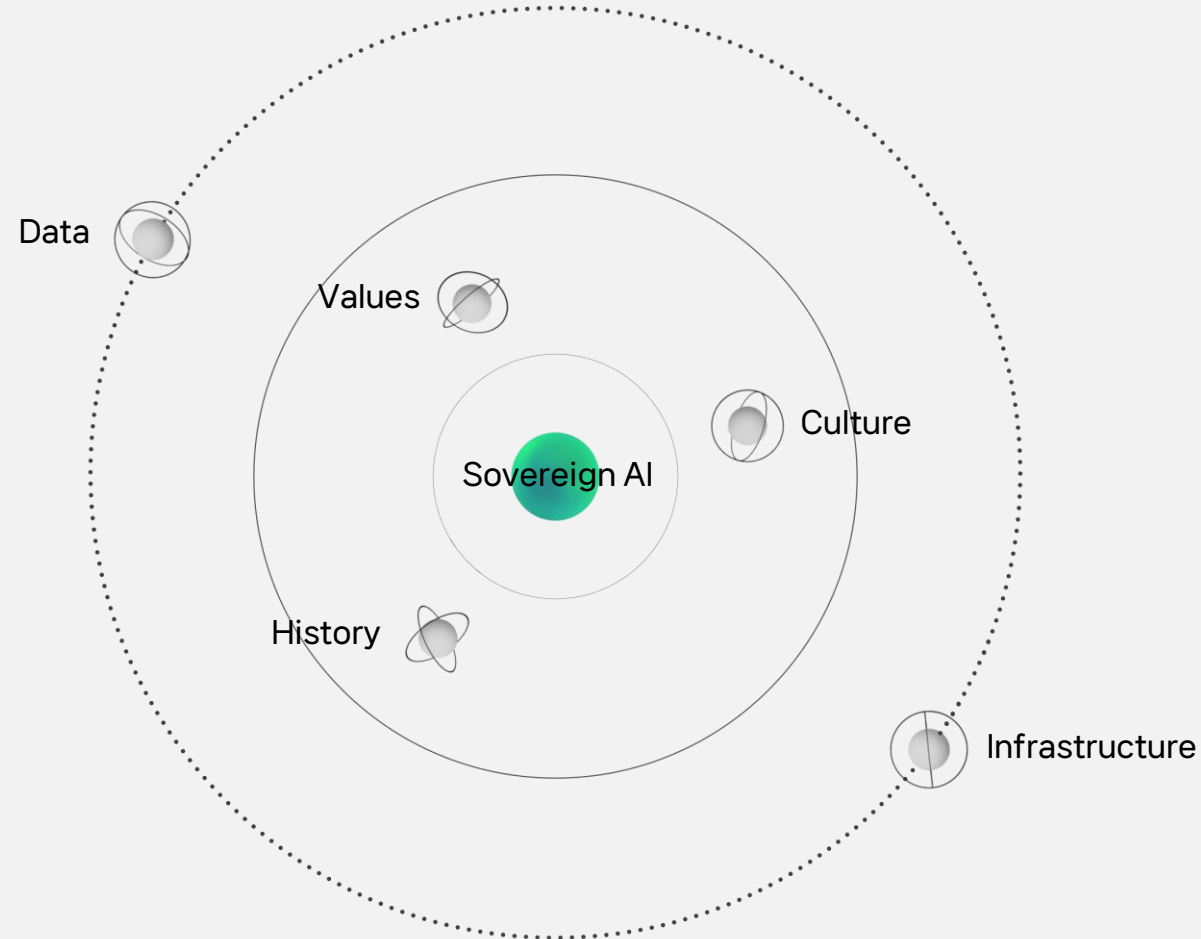
Growth Milestones

NAVER Cloud launched in 2017, building on more than 20 years of experience operating IT services and data centers.
Our global technology platform continues to grow, delivering innovative enterprise solutions including our hyperscale AI model HyperCLOVA X,
digital twins, and smart spaces.

2024
- Joins the European AI Alliance
- Establishes joint AI research center with Intel (NICL)
- Signs contract to set up AI platform specialized for Korea Hydro & Nuclear Power
- DATA CENTER GAK Sejong receives LEED platinum certification
- Launches CareCall pilot project in Izumo, Shimane
- Signs MOU with the Saudi Data and AI Authority (SDAIA)

2023
- Merges NAVER CLOVA, Whale, and Papago into a single organization
- Acquires APEC Cross-Border Privacy Rules (CBPR) certification
- Achieves CSAP certification for DaaS services in government sector
- Releases HyperCLOVA X, most advanced hyperscale AI model to date
- Merges with WORKS Mobile
- Completes construction of hyperscale DATA CENTER GAK Sejong

2022
- NAVER WORKS achieves CSAP certification for SaaS services in government sector
- Becomes first CSP to receive top ratings for scalability and compatibility in PaaS-TA
- NAVER Cloud root certificate embedded in major operating systems and browsers
- Acquires FIDO2 certification for biometric authentication
- Acquires ISO 37001 certification for anti-bribery management systems

2021
- Becomes first business to register for Eum 5G network
- Recognized by MSIT for improving Covid-19 vaccine booking system
- Becomes first Korean CSP to receive Singapore MTCS Level-3 certification
- Begins construction of DATA CENTER GAK Sejong

2020
- Provides cloud infrastructure for KERIS online schooling
- Finalizes plans for hyperscale DATA CENTER GAK Sejong
- Launches Neurocloud, a fully-managed and dedicated cloud
- Rebrands as NAVER Cloud

2019
- Completes FSI's CSP Safety Assessment Program
- (109 basic + 32 additional protective measures for financial sector)

2018
- Acquires Cloud Security Assurance Program (CSAP) certification
- Acquires CSA STAR certification at Gold level
- Acquires ISO 27799 certification
- Enters government and financial sectors
- Recognized by the Ministry of Science and ICT (MSIT) for contributions to cloud industry

2017
- Launches NAVER Cloud Platform
- Opens Pyeongchon IDC
- Expands cloud business to Japan

2015
- Establishes overseas subsidiaries in Asia-Pacific, Europe, and US

2013
- Opens DATA CENTER GAK Chuncheon

2012
- Introduces Ncloud Internal

2010
- Opens Gasan IDC

2009
- Establishes NAVER Business Platform

2008
- Introduces the Trouble Ticket System (TTS) and IDC Facility Monitoring System

2007
- Launches free NAVER Vaccine
- Opens Mabuk IDC

2005
- Opens Yeoksam IDC

2003
- Opens Bundang IDC

2002
- Opens Mokdong IDC

1999
- Begins IT operations

BUSINESS & SERVICES

Full-Stack AI Value Chain

From data centers and cloud platforms to AI models and application services, NAVER Cloud provides end-to-end technology for creating complete AI ecosystems. Partner with us to leverage our full-stack AI value chain and build your sovereign AI.

Enabling Partners to Accelerate Sovereign AI Journey
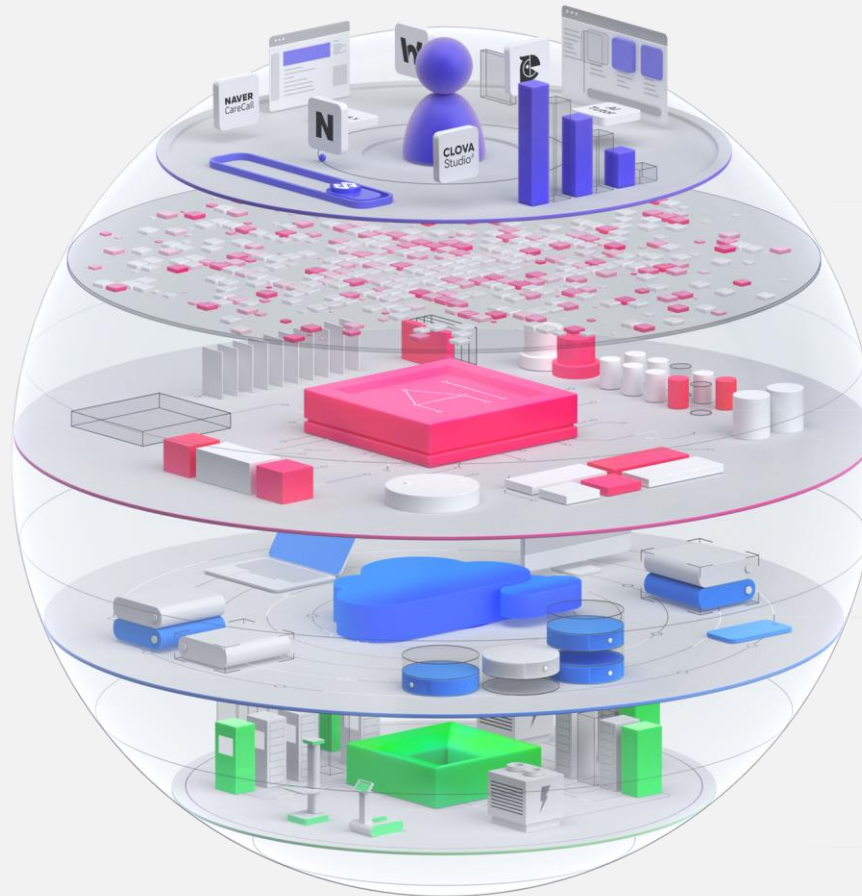
Comprehensive AI applications and DX solutions
Accelerate digital transformation with our AI-powered services and applications.

Hyperscale AI infrastructure built from scratch
Our hyperscale AI model, HyperCLOVA X, provides the foundation for building competitive AI services.

Industry-tailored cloud solutions
Choose public, private, and hybrid clouds for secure, powerful solutions that suit your needs.

DATA CENTER GAK powered by cutting-edge technology
Our green, hyperscale data centers with AI, cloud, and robotics provide a solid foundation for AI businesses.

HyperCLOVA X: Hyperscale AI Model

Advanced AI services require powerful foundation models. HyperCLOVA X is NAVER Cloud's backbone model, driving our complete AI value chain from infrastructure to applications.
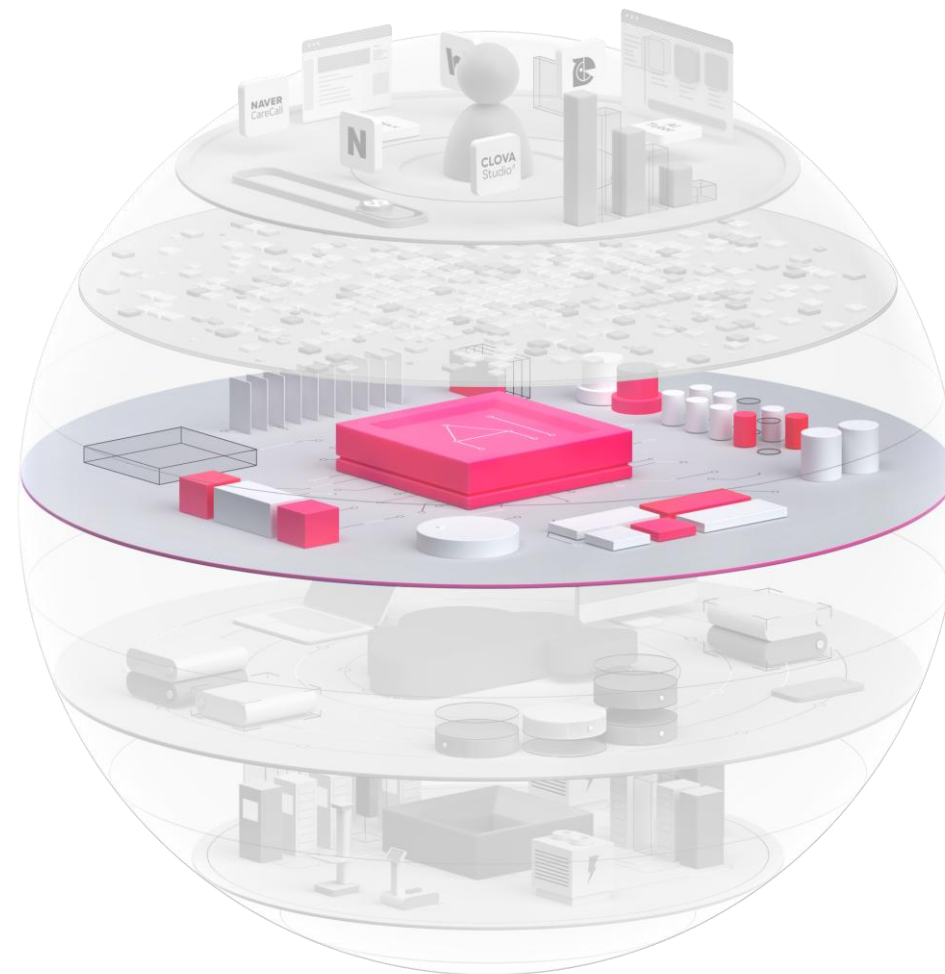
HyperCLOVA X: NAVER's Proprietary AI Model

HyperCLOVA X is NAVER's proprietary hyperscale AI model and Korea's leading LLM, designed to understand Korean language and culture.
In 2021, HyperCLOVA X became the world's third LLM to be commercialized, evolving beyond multimodal to omnimodal AI.

Sovereign AI

Our AI models are built from the ground up with proprietary technology, ensuring sovereign AI that guarantees data sovereignty and technical independence.

Omnimodal Capabilities

This technology processes different forms of data including image, voice, and video in an integrated manner, realizing a "fully complete omnimodal AI" that creates practical value.

HyperCLOVA X

Advanced Reasoning

HyperCLOVA X THINK reasoning model autonomously analyzes and solves problems, becoming key technology for advanced agentic AI.

Real-World Applications

We deliver tailored AI services across search, shopping, education, software, and other industries, continuously enhancing user experiences.

Visit HyperCLOVA X website →

Models Tailored to Your Purpose

HyperCLOVA X offers multiple model variants so you can choose the one that best fits your specific needs and environment.
Choose THINK for advanced reasoning capabilities, SEED for open-source, practical optimization, or DASH for efficient performance.
Each model balances performance with efficiency, making enterprise AI more accessible while driving innovation.

HyperCLOVA X THINK
Reasoning AI Model

Gen AI model with enhanced reasoning capabilities

This model analyzes complex questions step-by-step and processes both text and images to generate precise outputs. Ideal for solving STEM problems and interpreting visual instructions, it excels in multimodal inference environments by processing language and visual information simultaneously.

HyperCLOVA X SEED
Open Source AI Model

Commercial open-source AI model for everyone

Our SEED series includes the latest 14B Think model, building on our 3B, 1.5B, and 0.5B variants. Each model is engineered with different parameters to deliver specialized capabilities tailored to specific use cases. By making these models open-source, we contribute to Korea's AI ecosystem growth.

HyperCLOVA X DASH
CLOVA Studio[β]

Lightweight AI model optimized for speed

This model delivers practical performance with both speed and cost efficiency through its optimized computing architecture. Widely adopted across industries requiring specialized AI agents, its lightweight design makes it ideal for developing tailored vertical AI services.

Custom AI with Enterprise Security

NAVER Cloud partners with companies to drive digital transformation and productivity growth, ushering in the era of business-tailored AI.
By integrating HyperCLOVA X with your unique data, we create new business opportunities while ensuring strict data security through Neurocloud.

CLOVA Studio^β

CLOVA Studio enables you to customize HyperCLOVA X models with your company's data, creating AI solutions tailored to your business needs.

Your data + CLOVA Studio^β HyperCLOVA X → Dedicated HyperCLOVA X

Playground	Train and leverage AI models from our intuitive, conversational interface
Tuning	Fine-tune and optimize models with your custom data
Skill trainer	Connect HyperCLOVA X to your company's internal/external service APIs
Explorer	Develop AI using custom tools and APIs

Neurocloud *for* HyperCLOVA X

Neurocloud packages all DATA CENTER GAK technology into hybrid cloud environments. By integrating GPU clusters into these systems, we deliver hyperscale AI model HyperCLOVA X with comprehensive training and operation tools.

HyperCLOVA X + GPU Cluster + Neurocloud
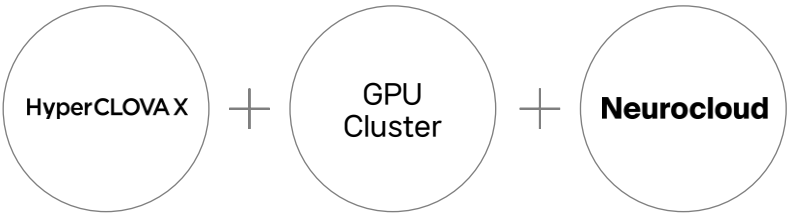
Data compliance	Deployment within closed corporate networks at your data center
Tailored service	Custom models trained on your data
Service continuity	Continuous model updates and solution upgrades
Fully-managed	Complete operational management by NAVER Cloud

NAVER's Efforts Towards Safer AI

Through our Future AI Center, NAVER collaborates with global researchers to advance responsible AI development and establish trustworthy AI standards.
We enhance AI model capabilities through high-quality datasets rooted in safety research while implementing comprehensive technological and policy safeguards.

NAVER's AI Principles

These principles guide how we develop AI technology to make it more accessible and beneficial for everyone.

1   **Developing human-centered AI**

2   **Respecting diversity**

3   **Balancing rational explanation with convenience**

4   **Accounting for safety in service design**

5   **Protecting privacy and data security**

NAVER's AI Safety Framework

Our AI Safety Framework helps teams identify, assess, and manage potential risks throughout the AI development and deployment process.

1. Recognize potential risks as AI capabilities advance and create evaluation and management systems.
2. Foster collaboration between cross-functional teams throughout the AI system's entire lifecycle.
3. Create management-level decision-making structures and collaborate with external stakeholders.

AI Safety Initiatives

Our research focuses on building a healthy AI ecosystem and achieving comprehensive AI safety.

1. Build AI datasets and benchmarks for safe and trustworthy R&D.
2. Trigger LLMs to generate harmful content to expose their vulnerabilities.
3. Develop comprehensive attack and defense strategies and detection technologies.
4. Ensure AI models are aligned with human values during learning and inference.

NAVER Cloud Platform X: Industry-Tailored Cloud Services

NAVER Cloud Platform delivers over 200 enterprise-grade SaaS, PaaS, and IaaS services.
As Korea's leading cloud provider, we develop customized solutions that accelerate innovation across every industry.
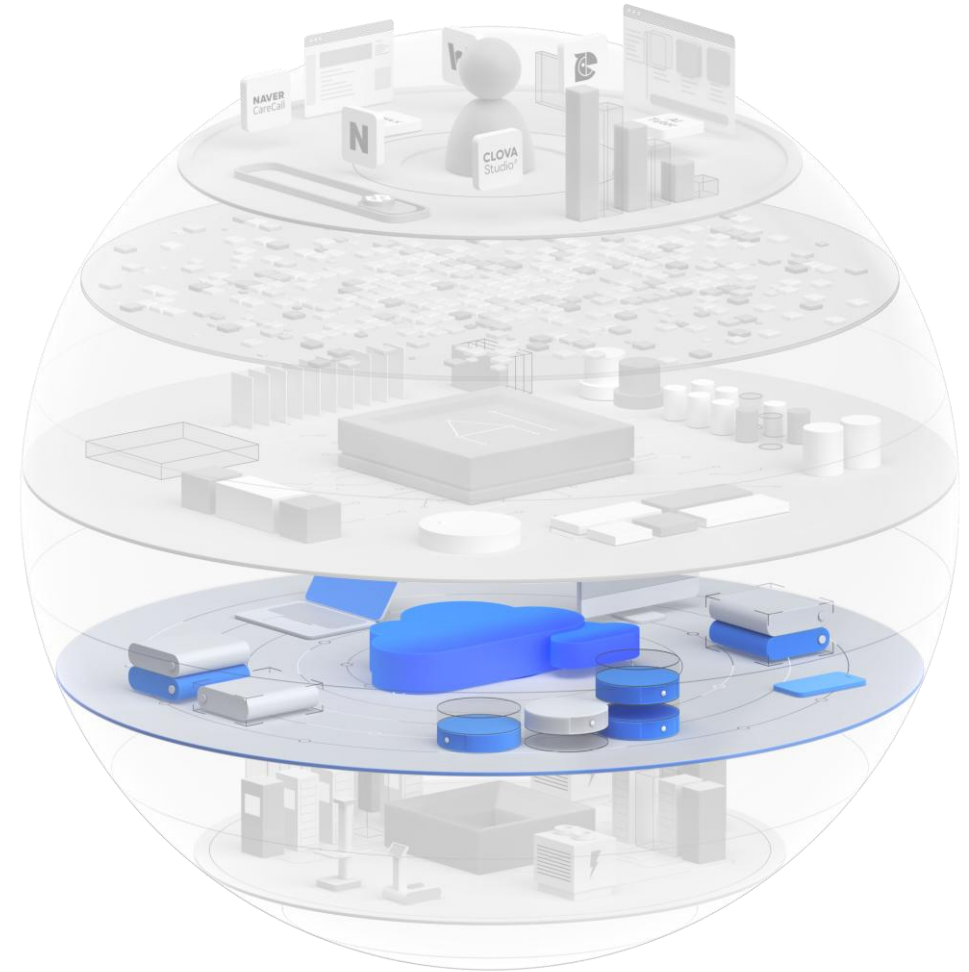
Start Your Cloud Transformation Journey at NAVER Cloud Platform

We provide end-to-end services to accelerate your cloud transformation—from foundational infrastructure to cutting-edge AI technologies.
Our industry-specific solutions for government, finance, and healthcare ensure strict security compliance and meet all regulatory standards.

19 Categories

220+ Products

10 Global Region

As of November 2025

NAVER CLOUD PLATFORM

SaaS
Software as a Service

PaaS
Platform as a Service

IaaS
Infrastructure as a Service

- Application
- Data
- Runtime / API
- Middleware / Platform
- Operating System
- Virtualization
- Servers
- Storage
- Network

🏛️ Government Cloud

We lead public sector cloud transformation through world-class security technology and reliable infrastructure. We meet comprehensive security certifications and physical infrastructure requirements for government services, while providing VPC environments and hybrid cloud solutions tailored for public institutions.

📈 Financial Cloud

We deliver specialized solutions for the financial services sector, leveraging expertise from years of collaboration with major financial institutions. NAVER Cloud Platform meets Financial Security Institute reliability assessments and complex compliance requirements, enabling efficient financial service development.

➕ Healthcare Cloud

We hold domestic and international security certifications for smart healthcare implementation, ensuring compliance with Medical Service Act and Personal Information Protection Act requirements. We provide comprehensive AI tools and services for medical data storage and analysis, seamlessly integrated with EMR, PACS, genomic analysis, and healthcare partner services.

Visit NAVER Cloud Platform website →

Cloud Solution for Every Business

NAVER Cloud Platform delivers end-to-end services from IaaS infrastructure to advanced PaaS, AI, data, and API solutions. We provide enterprise customers with the environment they need to implement and scale their operations effectively.

Compute
Superior computing resources powered by robust infrastructure and years of industry experience

Networking
Fast, reliable network infrastructure to build and deploy your services anytime, anywhere

Security
Maintain comprehensive protection against external threats with industry-leading security technology

Management & Governance
Real-time infrastructure and service monitoring for reliable cloud operations

Business Application
Accelerate business growth with cloud-based enterprise information systems and collaboration tools

Media
Convert high-quality media content and build service platforms efficiently and cost-effectively at scale

Gaming
Complete gaming support, including SDKs and essential add-ons

Hybrid & Private Cloud
Choose from various hybrid cloud configurations to meet your specific requirements

Database
Comprehensive database solutions designed to meet diverse service requirements across industries

Digital Twin
Build and deploy digital twins to optimize your business operations

Big Data & Analytics
Collect data from multiple sources and perform integrated analytics effectively

Storage
Secure, flexible storage services including archive, object storage, backup, and more

AI Services
Leverage AI services powered by NAVER's extensive data resources to gain competitive advantages

Application Service
Provide NAVER Cloud's comprehensive technologies and services, from Maps to CAPTCHA

Containers
Create and manage containers with simplicity, speed, and reliability

Developer Tools
Use DevOps practices to rapidly and securely build and deploy software development environments

Blockchain
Build secure blockchain services on the cloud, from private networks to blockchain-based applications

Migration
Migrate IT resources to NAVER Cloud safely and efficiently without service disruption

Content Delivery
Experience high-performance content delivery regardless of user location

Learn more about NAVER Cloud services →

Neurocloud: Dedicated Hybrid Cloud

NAVER Cloud establishes and manages Neurocloud, your dedicated hybrid cloud infrastructure, at your preferred location.
This enables you to implement your corporate IT management and security policies for full compliance and governance while maintaining public cloud advantages.

Fully-Managed
We handle everything from hardware to cloud infrastructure, helping you reduce costs and streamline operations.

On-Premise Integration
Seamlessly integrate with existing legacy systems to create flexible hybrid configurations tailored to your needs.

Data Compliance
On-premise data processing ensures regulatory compliance while maintaining flexible IT infrastructure options.

Diverse Cloud Images
Access rigorously tested and proven OS and application images for reliable deployment.

Simple Management Tools
Get intuitive tools for monitoring cloud resources and managing multiple account systems independently.

Tailored Services
Choose between rack-type and data center-type configurations to match your organization's specific requirements.

Hardware Types

Rack-Type

If your company already has its own data center or server room, we provide Neurocloud racks and hardware. We offer three compute types: High CPU, Standard, and High Memory.

Data Center-Type

If your company lacks its own server infrastructure, we deliver a containerized data center—a complete, self-contained unit featuring NAVER's data center technology and Neurocloud hardware.

Cooling module

Server module
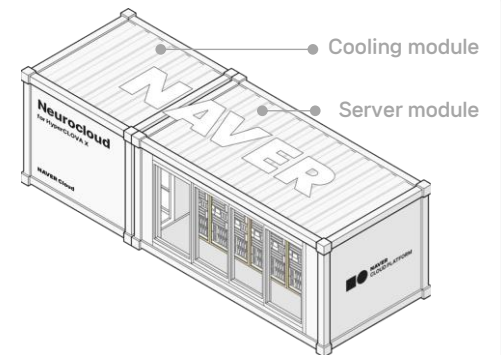
Bringing AI to Neurocloud for HyperCLOVA X

Neurocloud for HyperCLOVA X is a hybrid cloud solution specifically optimized for HyperCLOVA X.
This solution enables you to train specialized language models on your proprietary data within secure network environments integrated with your on-premise infrastructure, ensuring complete security compliance while accessing advanced AI capabilities.

NAVER Cloud

HyperCLOVA X

Tuning
- PEFT
- SFT
- RLHF

Serving

Foundation Model
Super computing infrastructure-based training

NAVER Cloud Platform

Model Update
Dedicated line

Platform Health Monitoring

Corporate IDC

Neurocloud *for* HyperCLOVA X

Serving
Customer-tuned Model — Application API

CLOVA Studio ← Embedding API

Training Data

Tuning
- PEFT
- SFT, RLHF

Foundation Model

NAVER Cloud Platform

Customer Network
ACG

- AI User
- Applications
- Customer Data & Database
- AI admin

01	02	03	04
Fully-managed	**Data compliance**	**On-premise network integration**	**Tailored services**

DATA CENTER GAK: Cutting-edge Technology Hub

DATA CENTER GAK is Korea's first and largest hyperscale infrastructure, built entirely with our own proprietary technology. These eco-efficient facilities deliver unmatched security and reliability, powering hyperscale AI and next-generation digital services.
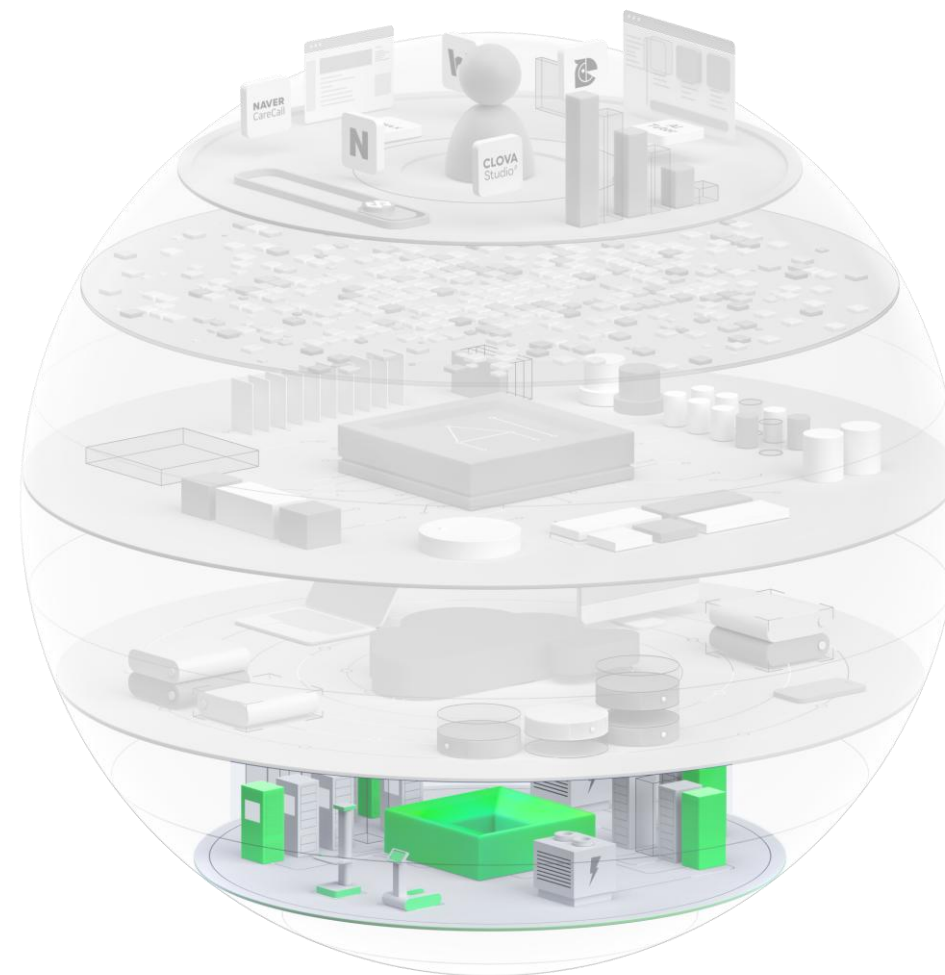
DATA CENTER GAK: Turning Today's Data into Tomorrow's Innovation

Named after Janggyeonggak at Haeinsa Temple, we built our DATA CENTER GAK to carry on the tradition of preserving records—except now those records are data. GAK Chuncheon and GAK Sejong house approximately 700,000 servers, providing reliable services to NAVER users and enterprise cloud customers.

GAK Chuncheon Korea's first green data center, built entirely with our own technology

Korea's first portal company to build its own data center	Industry-leading power usage effectiveness	Earthquake-resistant design certified for	Maximum server hosting capacity
1st	**≈ 1.1** PUE	**6.5** magnitude	**+100,000** UNIT

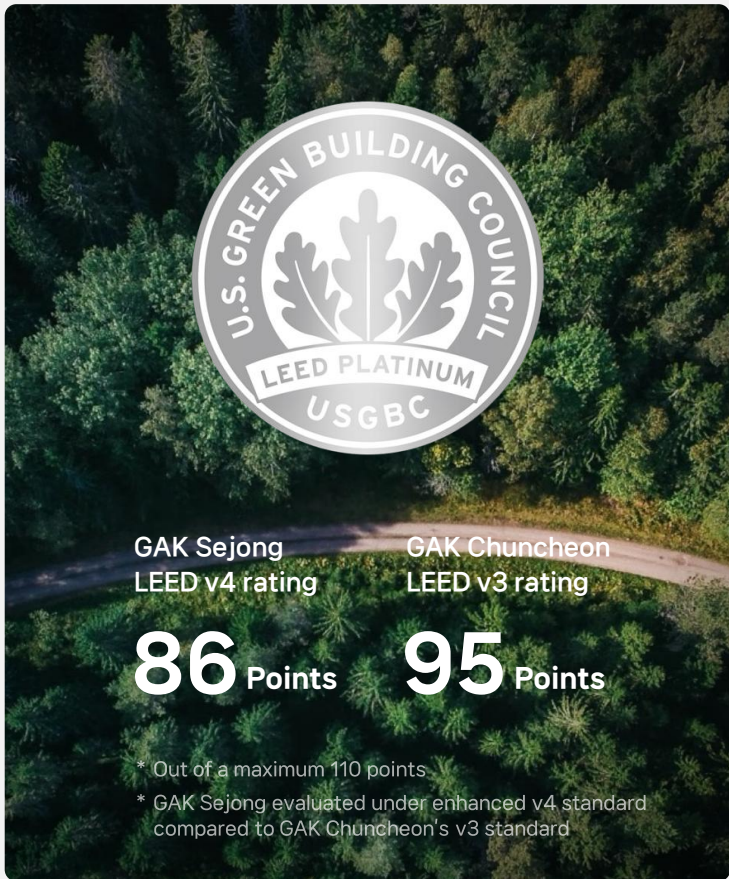## GAK Sejong Korea's largest, futuristic hyperscale data center

Facility size equivalent to 41 soccer fields	Power capacity for reliable operations	Largest single-company server facility in Korea	High-density, high-performance server operation
294,000 m²	**270** MW	**+600,000** UNIT	**Up to 20** kW

Visit Gak Data Centers website →

Setting the Green Data Center Standard

We are committed to researching and implementing innovative approaches to reduce energy consumption and carbon emissions for a sustainable future.
Both GAK Chuncheon and GAK Sejong have earned LEED Platinum certification—the world's most rigorous standard for green building design.

U.S. GREEN BUILDING COUNCIL
LEED PLATINUM
USGBC

GAK Sejong
LEED v4 rating

GAK Chuncheon
LEED v3 rating

86 Points   **95** Points

* Out of a maximum 110 points
* GAK Sejong evaluated under enhanced v4 standard
  compared to GAK Chuncheon's v3 standard

Hybrid Cooling System

Adaptive cooling system that uses outside air when conditions allow

Energy Recycling

Captures and reuses server waste heat, collects rainwater, and integrates solar power

DATA CENTER GAK

Eco-friendly Design

Environmentally-friendly data center construction

RE100 & EV100

First global internet platform to achieve dual membership simultaneously

Worldwide Connectivity Through Global Regions

NAVER Cloud has regional footprints in 10 countries—delivering services both domestically and internationally.
We partner with over 350 local telecommunications companies to provide exceptional cloud services and drive innovation across the global IT ecosystem.

- Currently providing cloud services
- Currently providing financial cloud services
- Currently providing public cloud services
- Cloud services planned to be provided

Europe Region

Asia Region

America Region

Germany

Japan

South Korea

Singapore

US West
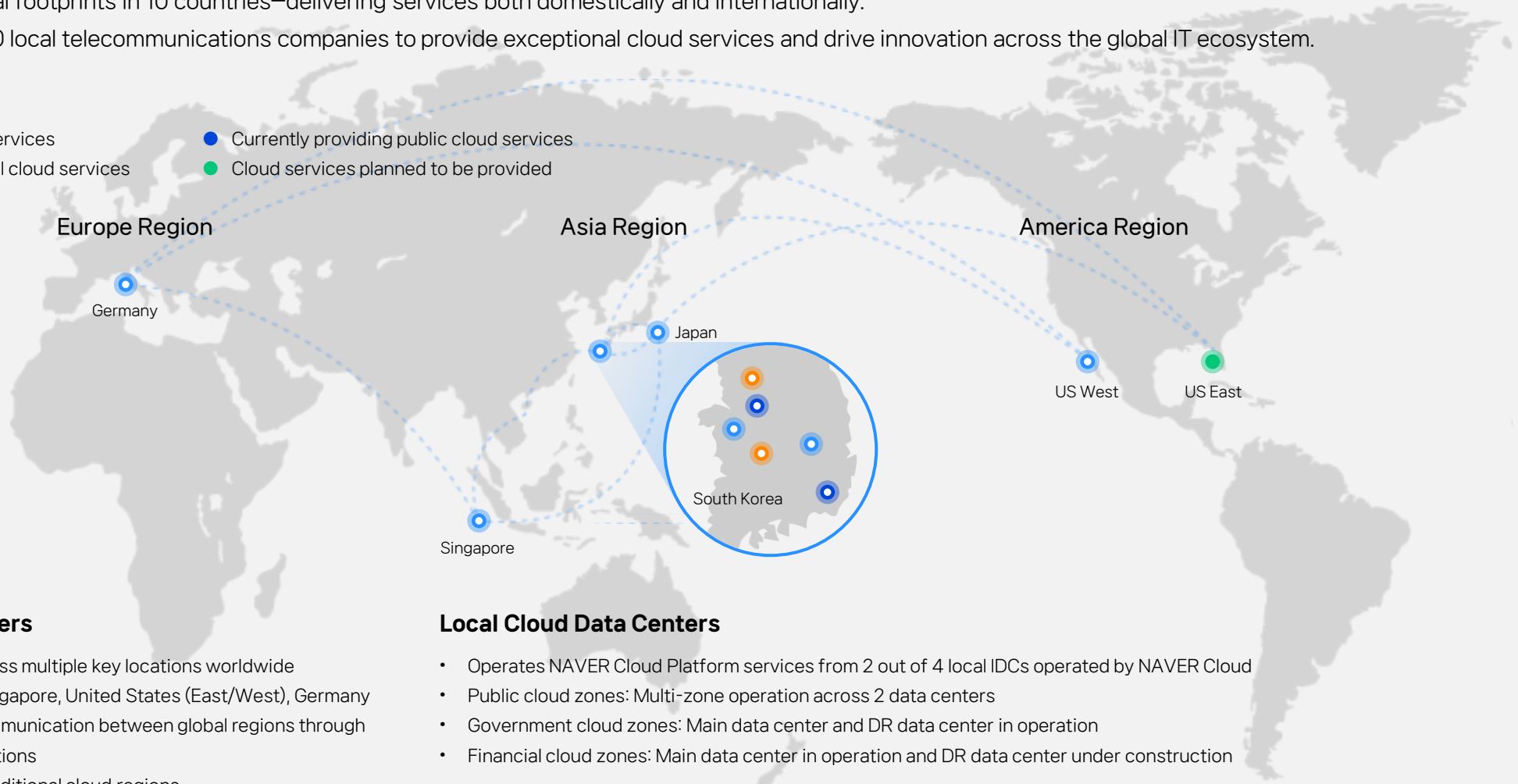
US East

Global Cloud Data Centers

- Operates data centers across multiple key locations worldwide
- Present in Korea, Japan, Singapore, United States (East/West), Germany
- Enables secure private communication between global regions through dedicated network connections
- Expanding with plans for additional cloud regions

Local Cloud Data Centers

- Operates NAVER Cloud Platform services from 2 out of 4 local IDCs operated by NAVER Cloud
- Public cloud zones: Multi-zone operation across 2 data centers
- Government cloud zones: Main data center and DR data center in operation
- Financial cloud zones: Main data center in operation and DR data center under construction

Enterprise Solutions:
AI-Driven Digital Transformation

Our AI-powered services and applications are reshaping
how people work and live.
Global organizations leverage solutions like NAVER WORKS
to boost productivity and Digital Twin to create smart spaces.
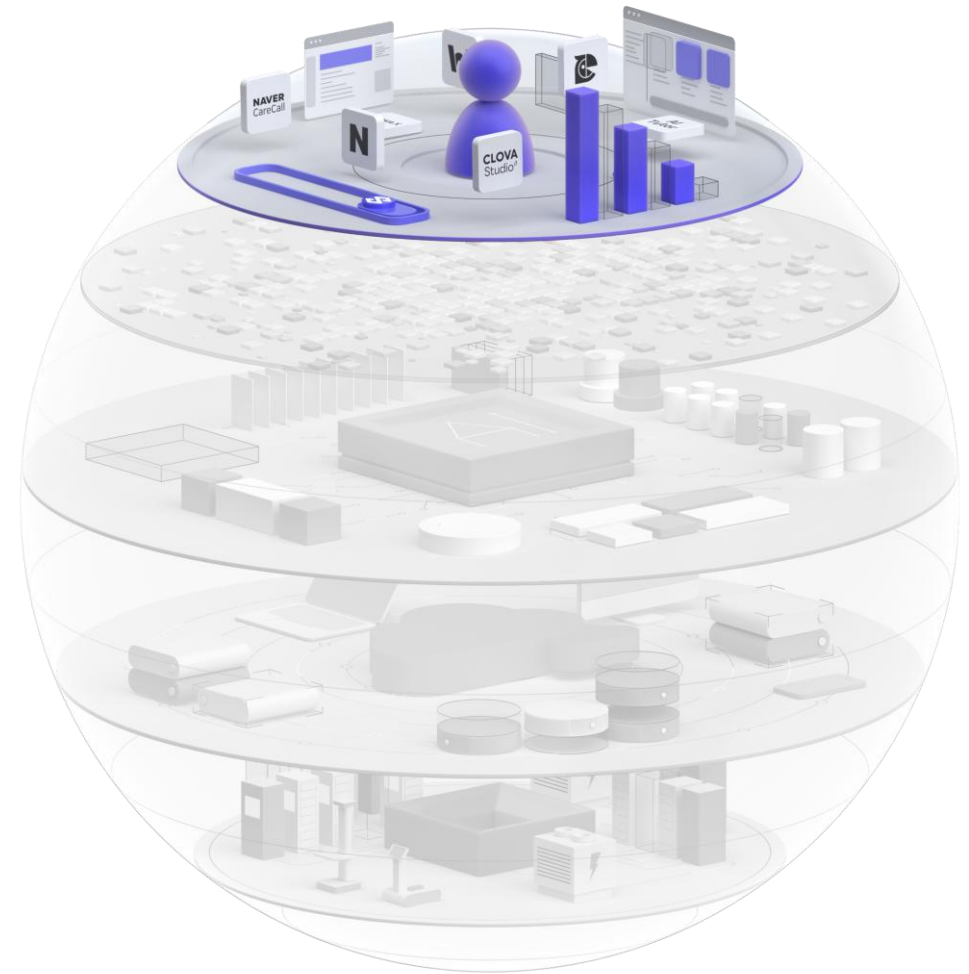
NAVER WORKS: Innovating the Way You Work

NAVER WORKS is a comprehensive work platform that combines NAVER's convenience, technology, and approach to work.
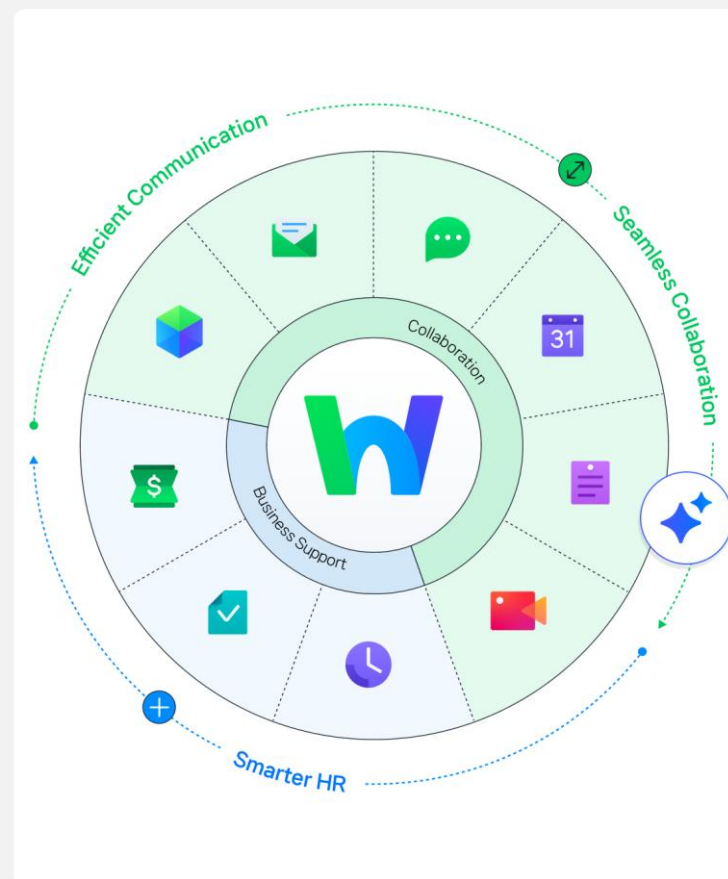It seamlessly integrates communication, collaboration, and administration features into a single platform that transforms workplace productivity.

Keep the familiar NAVER experience

No learning curve needed—NAVER WORKS builds on the same familiar experience from NAVER Mail, Calendar, and Cafe that you already know.

Access everything you need on a single platform

From communication and collaboration to administration and CLOVA Note, connect your NAVER WORKS account once to access all services seamlessly.

Boost work productivity with WORKS AI

AI-powered features handle routine tasks like email drafting, message summarization, and real-time interpretation and translation to streamline your work.

NAVER WORKS has a strong global presence

Leading collaboration tool in Korea	Leading paid business messenger in Japan	Global enterprise customers	Global users
No. 1	No. 1	590,000 +	5.8 million +
Source: Mobile Index	Source: Fuji Chimera report		

Visit NAVER WORKS website →

Choose Your Collaboration Tools

≡

NAVER WORKS offers NAVER WORKS Core, admin solutions, shared drive, and CLOVA Note.
Select the services that match your business size and workflow needs.

NAVER WORKS Core

Complete collaboration platform with email, messaging, contacts, calendar, and bulletin board to streamline work efficiency across organizations.

| Mail | Message | Calendar | Contacts | Drive | Board | Video Meeting | Task | Form |

Drive

Manage all work files in one place with secure sharing that aligns with your organization's security requirements.

오전 10:34
김지훈님이 항목을 수정했습니다.

오후 03:10
이정민님이 새폴더를 만들었습니다.
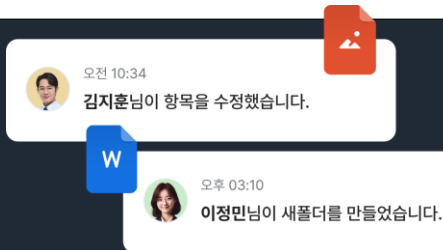
Business Support

Configure HR systems and document workflows to fit your organization's specific needs.

출퇴근

ON · 10:10

OFF
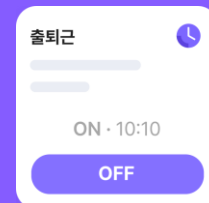
CLOVA Note

Automatically capture meeting discussions and create clean minutes while maintaining full data privacy.

한국어 안내 중
이벤트 기획 회의

Creating Smart Spaces Using AI and 5G

Through our collaboration with NAVER LABS, we deliver smart space solutions powered by advanced AI algorithms, high-precision data, and 5G technology. We're transforming how people work and live by integrating cutting-edge technologies into physical spaces.

ALIKE: City Digital Twins

ALIKE uses aerial photography and AI to create highly accurate urban data including 3D city models, road layouts for semi-autonomous driving, and HD maps for fully autonomous vehicles—all at competitive costs. The platform uses AI automation to convert thousands of 2D aerial photos into detailed 3D models. With digital twin technology, these models create precise virtual copies of real environments, allowing teams to run simulations, analyze real-world problems, and predict how cities might change over time.

ARC: Robot Intelligence System (AI - Robot - Cloud)

ARC is a multi-robot intelligence system powered by NAVER Cloud Platform and 5G networks. Each robot's AI is built with advanced algorithms and high-precision data, enabling seamless interaction with people and spaces through cloud connectivity and 5G.

1784: Robotics-Friendly Building —the Testbed

1784, NAVER's second headquarters, showcases the convergence of innovative infrastructure and NAVER's technologies, including robotics, autonomous driving, AI, 5G, and cloud computing. This facility demonstrates the future of work environments through groundbreaking technologies like AI face recognition, robot delivery, contactless ordering systems, and more.

Digital Twin: Addressing Urban Challenges Worldwide

Digital twins create virtual replicas of the real world, serving as the foundation for smart cities, autonomous vehicles, 5G robotics, XR experiences, and other physical AI applications.

NAVER delivers the core technology powering smart cities worldwide—from Korea and Japan to Saudi Arabia—through our advanced digital twin solutions.

デジタルツイン及びドローンを活用した
地域防災強靭化の相互協力に関する連携協定締結式

K water   NAVER Cloud   長井市 Nagai City   NTT EAST   NTT e-Drone Technology

Digital Twins Across Three Saudi Cities

NAVER partnered with Saudi Arabia to develop digital twin platforms in three major cities: Makkah, Madinah, and Jeddah. These platforms support urban planning through detailed 3D city models, provide analytics insights, and enable disaster preparedness simulations.

Disaster Response System in Nagai, Japan

Facing increased natural disasters and reduced human resources from an aging population, Nagai City deployed a digital twin-based disaster response system. This "phase-free" solution enables advance prediction of natural disasters and comprehensive real-time monitoring.

REFERENCE

Customer Stories

NAVER Cloud supports organizations across all sizes and industries, from enterprises to government institutions.

한국은행 THE BANK OF KOREA

The Bank of Korea uses a dedicated generative AI platform to boost productivity in finance and economics.

#Neurocloud for HyperCLOVA X

Read More

한국수력원자력|주| KOREA HYDRO & NUCLEAR POWER CO., LTD

Korea Hydro & Nuclear Power built a custom generative AI platform that improves nuclear power plant operations.

#Neurocloud for HyperCLOVA X

Read More

롯데카드

Lotte Card deployed an AI contact center that handles customer inquiries.

#AI Contact Center #IaaS

Read More

MIRAE ASSET 미래에셋증권

Mirae Asset created a corporate AI platform that streamlines financial operations while ensuring regulatory compliance.

#HyperCLOVA X DASH

Read More

SMC 삼성서울병원

Samsung Medical Center developed a secure platform for medical data research and analysis.

#Datafence #IaaS

Read More

SNUH 서울대학교병원

Seoul National University Hospital enhanced medical data security by implementing network isolation.

#DaaS

Read More

LG전자

LG Electronics uses a large action model to gain marketing insights and understand customer behavior.

#NCLUE

Read More

MBC

MBC deployed AI technology to evaluate K-pop audition performances and deliver personalized feedback.

#HyperCLOVA X

Read More

Find out more about our customers →

Customer Stories

NAVER Cloud supports organizations across all sizes and industries, from enterprises to government institutions.

서울아산병원

Asan Medical Center deployed Asan Works to streamline internal communication and automate chatbot services.

#NAVER WORKS Core

Read More

LOTTE ON

Lotte ON modernized operations by replacing their legacy on-premise portal with cloud-based SaaS groupware.

#NAVER WORKS Business Support

Read More

대웅제약

Daewoong Pharmaceutical uses AI-powered translation to enable real-time communication between HQ and 8 overseas branches.

#NAVER WORKS Core #Business Support

Read More

MBC

MBC optimized mobile experience and enabled real-time API integration with internal systems.

#NAVER WORKS Core

Read More

COFFEE COMPANY FRITZ 프릳츠

Fritz Coffee Company unified work tools and enhanced workplace culture through digital surveys and bulletin boards.

#NAVER WORKS Core #Business Support

Read More

Jeju 제주특별자치도
Jeju Special Self-Governing Province

Jeju Special Self-Governing Province digitized administrative operations, including mobile-based field services.

#NAVER WORKS for Government

Read More

법무법인(유한)대륜
DAERYUN LAW FIRM LLC.

Daeryun Law Firm enhanced nationwide lawyer collaboration and automated client consultation notifications.

#NAVER WORKS Core

Read More

아정당

Ajungdang implemented a unified communication platform between headquarters and customer service, plus digital approval workflows.

#NAVER WORKS Core #Business Support

Read More

Find out more about our customers →

Public Sector

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