



# NAVER CLOUD PLATFORM

Cloud-enabled digital transformation,  
made easy on NAVER Cloud Platform

**NAVER Cloud**



Find out more

# About NAVER Cloud | NAVER Cloud

The foundation of NAVER Cloud is based on years of proven experience and knowledge of Korea's number one web portal NAVER, and from its global services including LINE, Webtoon, and SNOW. It also operates eco-friendly and LEED Platinum-certified data centers all over the world with an unrivaled level of security.

Our goal is to provide an integrated technology platform globally for anyone to easily access all of NAVER's technologies.



NAVER's Data Center "GAK Chuncheon"

# About NAVER Cloud Platform | NAVER CLOUD PLATFORM

With the launch of NAVER Cloud Platform in 2017, we are dedicated to serving industry-specific cloud services across public, financial, medical, education, gaming, retail, and other industries. We aim to help more than 50,000 corporate customers around the globe succeed with our robust technology.





\* NAVER Business Platform was renamed to NAVER Cloud in October 2020 / \*\* Currently available in KR region  
\*\*\* Synergy Research Group, "Cloud Service Leadership – APAC Region for Q2 2020" (except China and Japan)


# A full stack cloud platform at a global scale


In our Singapore Region, we provide a wide range of products over 150 cloud services in 17 categories, including compute, network, security, AI, and developer tools to fit your business needs. With the Virtual Private Cloud (VPC) service, you can launch cloud resources in a logically isolated virtual network you've defined.


## Service Categories


 **Compute**


 **Network**


 **Security**


 **AI** Coming Soon


 **Database**


 **Application Service**


 **Business Applications**


 **Storage**


 **Hybrid Cloud**


 **Game**


 **Dev Tools**


 **Analytics**

 **Management**

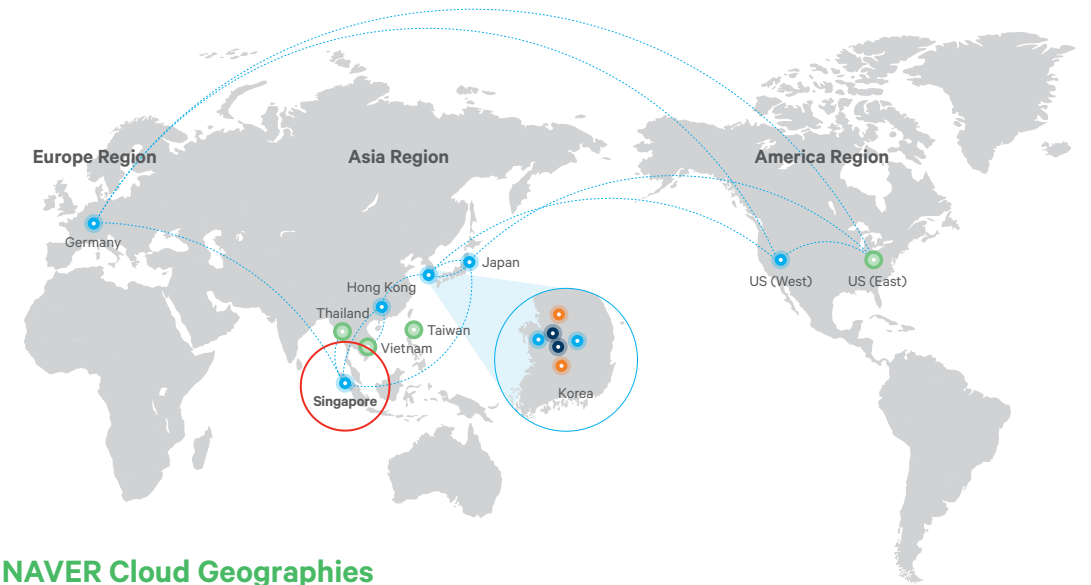
 **Media** Coming Soon

 **Global Region**

 **IoT**

 **Blockchain** Coming Soon

Available on [ncloud.com](https://ncloud.com)



## NAVER Cloud Geographies

Our services run based on dedicated and independent network lines to connect all the major areas across the world.

- Singapore Region: Singapore, Indonesia, Malaysia, Thailand, Cambodia, Vietnam, etc.
- Hong Kong Region: Hong Kong, Taiwan, Macao, Vietnam, Philippines, etc.
- Korea Region: South Korea
- Japan Region: Japan
- US (West) Region: United States, Canada, Mexico, etc.
- Germany Region: Europe (21 EU countries), Africa, Middle East, etc.

# Trusted by customers around the world

## Singapore and South East Asia



With more than 500,000 customers across the globe, Deskera provides integrated accounting, CRM, and HR solutions that enable companies to increase efficiency.



“NAVER Cloud’s global infrastructure is highly reliable, secure, and scalable. NAVER Cloud Platform will securely support our entire journey to the cloud with superior speed.”

**Saurabh Srivastava**  
VP, Head of Product and Marketing



Leading online grocery platform in Southeast Asia, operating across Indonesia, Malaysia, and Thailand.



A Singapore-based software company providing a user-oriented F&B POS system, NPOS.



A comprehensive video learning platform in Indonesia for students from elementary to high school.

South Korea



SK Telecom roaming plan with free voice call draws 4 mn users in a year

(Pulse News Korea, Dec 2019)

Free international mVoIP call service exclusive for SKT users through the systems and networks on NAVER Cloud's global regions.



5G Roaming Service 'baro'



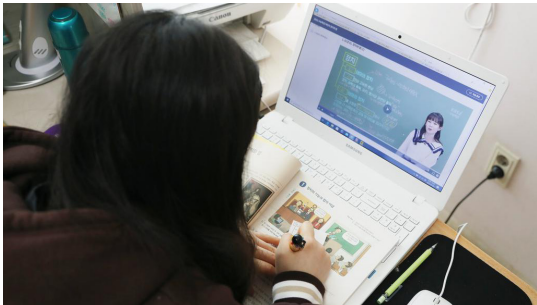
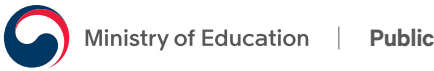
Rohan M, One Of The Top Mobile MMORPG Games, Opens Pre-Registration In SEA

(Enduins, May 2020)

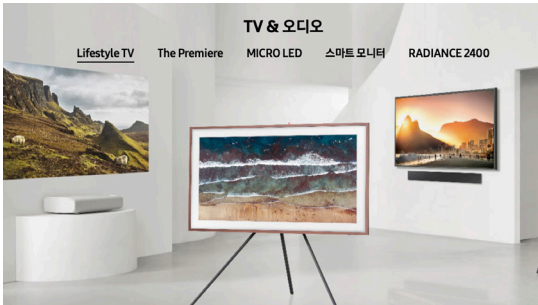
Launched a mobile RPG game in 6 countries throughout the SEA region using an integrated gaming platform, GAMEPOT.



ROHAN M Entered SEA



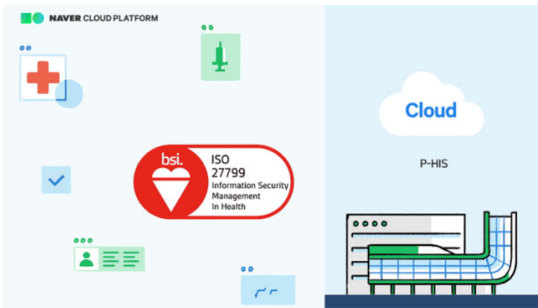
Infra expansion after COVID-19 outbreak



Samsung online shop on NAVER Cloud



Public Cloud Standard Operator for NH Bank



1st cloud-based P-HIS launched in Dec '20

# Why NAVER Cloud Platform?

## Proven Performance



Our stable platform is designed to operate in challenging situations with data centers solidly built to prepare for blackouts and earthquakes. The storage technology ensures at least three copies of your data are backed up before being distributed and stored in different places.

## World-Class Security



We aim to fully protect your valuable assets from any incidents with rigorous security technologies. We've obtained various international certifications on information protection, cloud security, and service stability.

## Extensive Range of Experience



Enjoy high-quality cloud services based on NAVER Cloud's technologies and experience, gained from years of operating NAVER, LINE WORKS, and other services in various fields.

## Ease of Use



We provide web-based management tools and a mobile console that is designed for easy use and management. It is easy to learn with interactive user guides with visual resources even to non-engineers.

## Assets from NAVER



Consumer services from NAVER have been developed for business use on Ncloud. NAVER CLOVA AI engines are used to develop B2B products such as Chatbot, automated call\*\*, and NAVER Maps API roles as a source to run interactive map services for business.

## Dedicated Customer Support



We are dedicated to providing continuous support to our customers. Thanks to our dedicated experts in the customer support center to respond and resolve issues quickly, our average lead time to complete a query is 3 hours and 35 minutes\*.

## Open-Source Collaboration



Take advantage of open source services on NAVER Cloud Platform. A large portion of our services are based on open sources such as MySQL, Kubernetes, Docker, Jenkins, Hadoop, Cubrid, and MongoDB, and this portfolio is continuously expanding.

## Business Network



We are connected to a rich business network that extends globally from South Korea. Join us to connect with more than 50,000 corporate networks from enterprises to startups and find new business opportunities together.


\* Internal CS lead time data referred

\*\* AI services to be available in the Singapore region in 2022


# Security Matters

The Security Monitoring feature for NAVER Cloud Platform protects customers' data 365 days a year with basic security service based on Intrusion Detection System (IDS). You can also leverage advanced levels of security by using various security products such as Anti-DDoS, Anti-Virus, IPS, or WAF.


## What are the available security solutions?




ACG




Basic Security




App Safer




Site Safer




File Safer




Web Security Checker




System Security Checker




App Security Checker




Security Monitoring




Key Mgmt. Service




Certificate Manager



Private CA











Webshell Behavior Detector



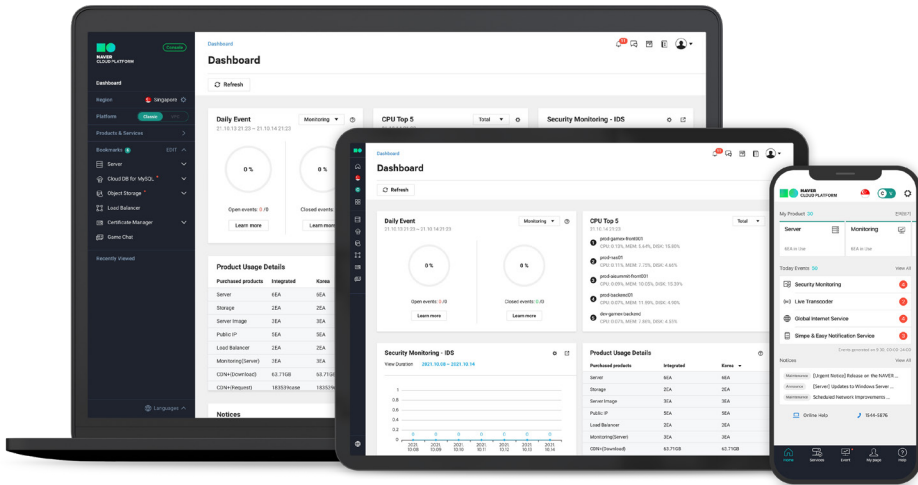
SSL VPN

## Certifications: What do they mean to your organization?

NAVER Cloud was the first Korean cloud service provider to achieve Tier-3 of the Multi-Tier Cloud Security (MTCS) in July 2021. We are committed to addressing the security concerns and risks in advance and continuing to create a secure environment in the cloud.

	<b>MTCS (Level 3)</b>	Supports your organization to host sensitive data onto the cloud and improves IT security as the first Korean CSP that adheres to Singapore Multi-Tier Cloud Security Standard (MTCS SS 584) Level 3.
	<b>CSA STAR</b>	Demonstrates cloud security assurance and helps potential cloud customers make informed decisions when transitioning to the cloud.
	<b>ISO/IEC 27001</b>	Provides a comprehensive suite of information security controls by implementing an information security management system (ISMS).
	<b>ISO/IEC 27017</b>	Makes a safer cloud-based environment and reduces risks by supporting the implementation of information security controls.
	<b>ISO/IEC 27018</b>	Securely assesses risk and implements controls for protecting personally identifiable information (PII) in the cloud.
	<b>ISO/IEC 27799</b>	Ensures a requisite level of security for medical services to maintain the confidentiality, integrity, and availability of personal health information.
	<b>PCI-DSS</b>	Securely handles and protects payment information of customer credit cards such as VISA, MasterCard, Amex, JCB, and Diners Club.
	<b>SOC 2, 3 Report</b>	Verifies the stability of the internal operations of NAVER Cloud and the reliability of its cloud services for customers.

Connect from anywhere  
**ncloud.com**



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