



IT

BUSINESS



SECURITY & CLOUD

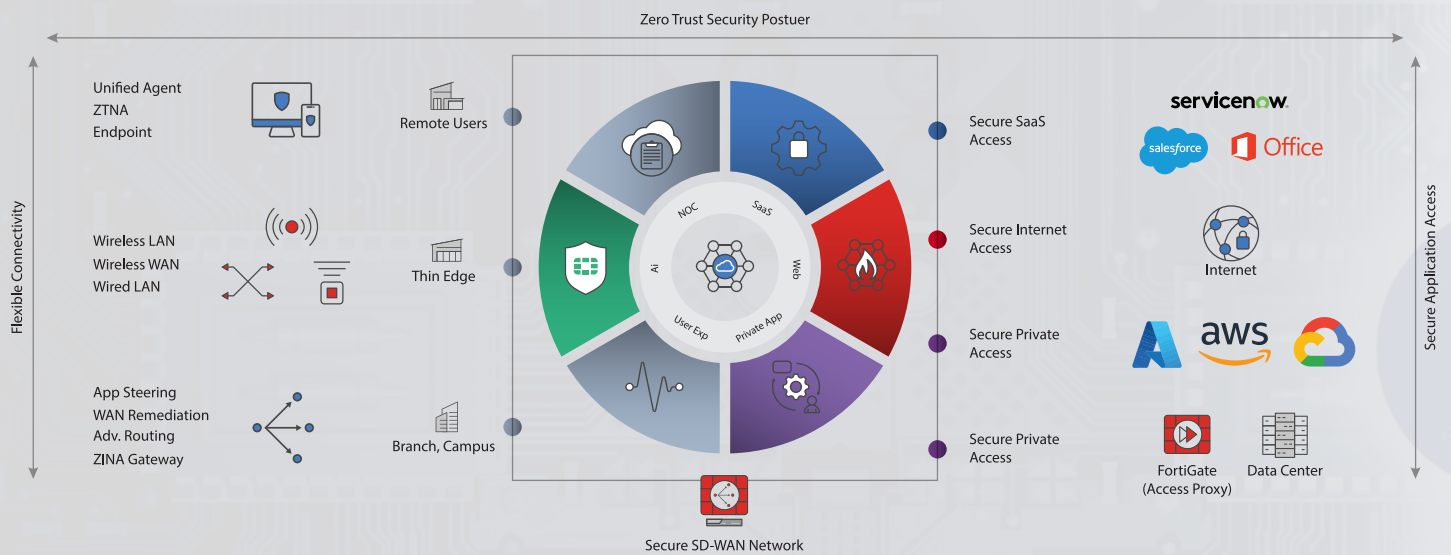
FORTINET

SASE (Secure Access Service Edge)

A cloud security solution that combines networking and security into a single system.

It enables users and devices to securely access private applications, the internet, and SaaS platforms.

SASE supports the Zero Trust model by focusing on secure access to data, user identity verification, and policy enforcement based on user profiles.




Secure Private Access


Secure SaaS Access


Secure Internet Access

Key Features of FortiSASE


Secure Web Gateway


Firewall-as-a-Service


Universal ZTNA


Inline-CASB, API CASB


Advanced Threat Detection


Data Leak Prevention


SD-WAN


Digital Experience Monitoring


SOC as a Service



Citrix Virtual Apps and Desktops

A solution that enables users to securely access virtual desktops or enterprise applications from anywhere, on any device — including PCs, Macs, tablets, smartphones, laptops, or thin clients — using only an internet connection.

It supports Windows, web-based, and SaaS applications, while allowing IT administrators to define access permissions based on organizational policies, enhancing both user and data security.



NetScaler

NetScaler is an Application Delivery Controller (ADC) that enhances security, reliability, and performance of enterprise applications and services.

It ensures smooth and secure access to both internal and external applications.

NetScaler also integrates seamlessly with Citrix Virtual Apps and Desktops to efficiently support desktop and application virtualization.



NIPA Cloud

A Thai cloud built for Thai businesses

Empower your business with a high-performance, flexible cloud platform that uses a pay-as-you-go billing model — backed by 24/7 local support from Thai experts.

Open-source

Open-source software empowers organizations to manage their data with full control and transparency.

Users can inspect the source code themselves and be assured that there are no hidden backdoors or unauthorized data transfers to third parties.

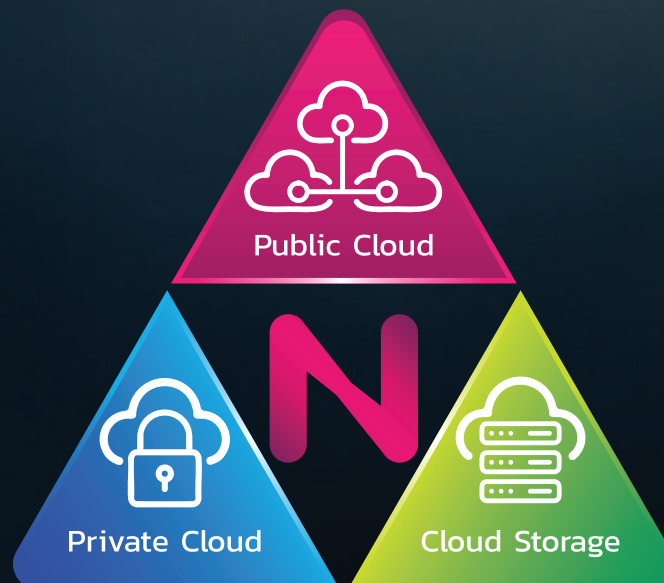
Open-standard

Software that adheres to open standards can seamlessly integrate with other systems. This flexibility allows organizations and their teams to switch to alternative solutions at any time, without being locked into a single vendor.

Local cloud adoption "Sovereign Cloud"

While promoting digital sovereignty, mandating private clouds for all is not necessarily the most effective cloud strategy.

The goal is to reduce dependency on foreign government agencies and encourage the use of local cloud providers to better protect national data and interests.





Enterprise-grade Public cloud services with easy-to-use infrastructure and full self-management capabilities.

Free data ingress and egress, designed to meet the demands of modern IT teams aiming to enhance organizational capabilities.



Cost Saving Reduce IT expenses, including costs for hardware, software, and maintenance. Comprehensive data center on cloud service.



Anywhere Anytime Access Work from PC, laptop, or mobile devices 24/7 with just an internet connection.



High performance with powerful Compute and Storage with NVMe SSD by HPE.



Datacenter 2 site ETIX and Interlink IDC more than 40 km distance.



Certified Data Centers Hosted in ISO 27001 and Tier 3 certified data centers, with dedicated firewalls for each user.



Monitoring & Alerts Comprehensive monitoring and alerts from VM, OS, to application levels.



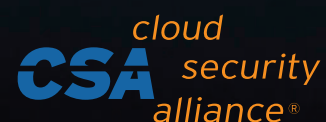
Disaster Recovery to Cloud Supports multi-platform environments.



24/7 Customer Support Available via phone and email throughout the service period.



Service Quality Guarantee 99.95% Monthly Uptime SLA.



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citrixTM

Nnipa.cloud

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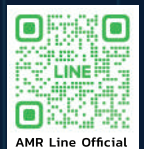
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