

About the solution

Transform your network security with flexible and easy-to-implement network security solution, perfect for businesses of all sizes. Created by the team behind top-rated NordVPN, part of Nord Security, NordLayer boosts internet security and enhances secure network and resource access.

Why choose NordLayer?

Advanced protection:
enhance your security
with cutting-edge tools

Effortless compliance:
enable achieving
regulatory compliance

Comprehensive coverage: adopt
critical Security Service Edge
(SSE) components, including
FWaaS, ZTNA, and SWG

NordLayer in numbers

10k+

number of customers
protected

1 Gbps

Up to 1 Gbps lag-free
connectivity

600

IT hours saved

65%

lower TCO

NordLayer's ISMS is certified according to ISO 27001, is HIPAA compliant, and has successfully passed the SOC 2 Type 2 audit.



Business cases



Internet access security

Secure your online connections while accessing and browsing the internet with these tools:

- Advanced encryption
- Shared gateways
- Deny access to malicious websites
- Web content filtering



Network & resources access management

NordLayer allows IT admins to control, secure, and customize remote workforce access to internal company resources.

- Follows Zero Trust (ZTNA) principles
- Access control to certain content
- Elimination of attack vectors with IP allowlisting
- Flexible interconnection between endpoints and networks in controlled environments
- Granular network segmentation



Achieving compliance

With NordLayer's technological solutions, you can get support in pursuing various compliance certifications.

- Handling client data with best IT security management standards
- Compliance with data processing principles across different regions

Comprehensive security, multilayered approach



Network access control

Ensures only authorized users and trusted devices can access the company network, resources, and cloud tools.

- Cloud Firewall
- Device Posture Security
- Virtual Private Gateways
- Dedicated server with Fixed IP



Internet access security

Provides secure internet access and effortlessly enhances the online browsing experience.

- DNS filtering
- ThreatBlock
- Encryption & IP masking
- Deep Packet Inspection



Network connectors

Establish secure, reliable remote connections to hybrid networks and various devices.

- Site-to-Site
- Smart Remote Access



User authentication

Aligns identity and access management with ZTNA best practices for secure user authentication and provisioning.

- Multi-factor authentication (MFA)
- Biometric authentication
- Single sign-on (SSO)
- User provisioning



Network monitoring

Provides a clear view of all users and devices on the company network.

- Activity monitoring
- Device posture monitoring
- Server usage analytics



Security controls

Boosts network security by ensuring that security policies are up and running constantly.

- Always On VPN
- Auto-connect
- Session duration controls

Winning statements against competitors



Adaptive network access security for businesses

Developed by the standard of NordVPN



Robust SSE framework

Integrates ZTNA, SWG, and FWaaS into a single cloud-native service



A hardware-free SasS solution

No minimum user license requirements and no upfront investment is needed



Wide IAM support for streamlined access

Works with Google Workspace, Okta, Entra ID, JumpCloud & OneLogin



Unique technologies

The fastest VPN protocol NordLynx, Browser Extension, Smart Remote Access



Quantum-safe encryption technologies

AES-256 and Chacha20



Diverse VPN protocols

OpenVPN (UDP & TCP) and NordLynx, suitable for various performance requirements



Server speed performance

Lag-free connectivity up to 1 Gbps with high-performance VPN servers

Integrations

Identity & access management (IAM)



Google Workspace

onelogin



okta

Cloud networks



Trusted by industry leaders



WeTransfer



SERHANT.