NORD SECURITY

NordLayer is an adaptive network access security solution for modern businesses – from the world's most trusted cybersecurity brand, Nord Security.
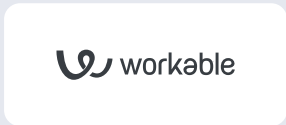
NordLayer®

A future-forward, adaptive network access security solution for modern businesses.

NordPass®

An intuitive and easy-to-use password manager, built with Zero-knowledge encryption.

NordLocker®

A powerful end-to-end encryption tool for safely storing and sharing files.

Allstate

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Adobe

Calendly

workable

US MOBILE

NordLayer®

Network Access for Modern Businesses

By the use of modern security frameworks, alongside the best practices regarding secure access such as ZTNA – NordLayer is an integrational tool to connect securely between peers, devices, and remote networks.

With NordLayer, you are protecting critical business resources by creating encrypted tunneled connections, verifying users' identity by biometric and multifactor authentication, and enabling conditional access to different business applications to their respective authorized users.
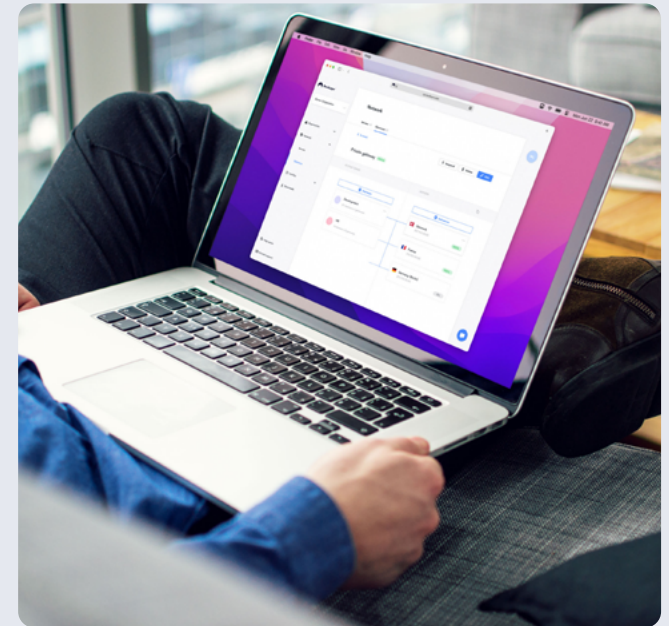
We help customers

Protect hybrid environments with our:
- Secure access management
- BYOD policies & support
- Effortless scalability
- Seamless integrations

Meet regulatory compliance challenges with our:
- Remote user control
- Audit requirements for network access control
- Data encryption

Transition to SASE with our:
- Cloud-native security & network platform
- Threat prevention
- Secure remote access
- Centralized management

Implement a Zero Trust security model with our:
- Identity & access management
- Network segmentation & gateways
- Application access controls
- Cloud-native ZTNA Controller

NordLayer by numbers	5,000+ Business protected	30+ Global server locations	4.7 Rating @ reviews.io

NordLayer®

Features

- Two-factor authentication
- Single sign-on
- Biometric authentication
- Auto-connect
- Network segmentation
- Site-to-site
- Shared servers
- Dedicated servers with up to 1Gbps speed
- AES 256-bit encryption
- ThreatBlock
- Custom DNS
- NordLynx (WireGuard)
- Dedicated IP / Fixed IP
- Jailbroken device detection
- Smart Remote Access
- Control Panel with centralized settings & billing
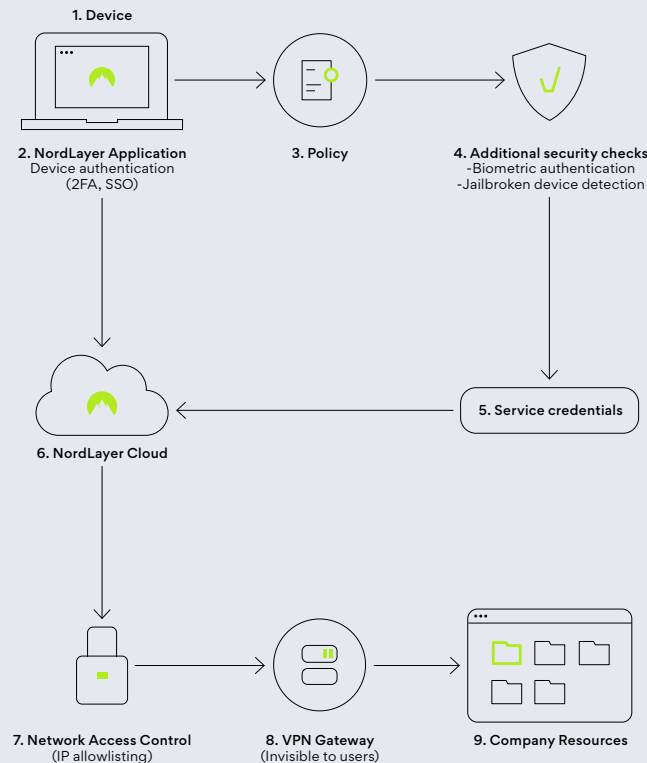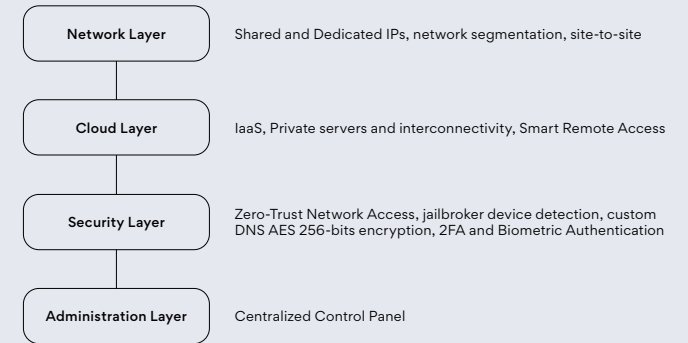- License transferability

A robust security framework that supports global enterprises

Multi-layered cloud-based security framework enables protection over enterprises, their employees, and devices within the network. NordLayer is developed to provide a robust cloud architecture with multiple failure-preventive features: server redundancy, 24/7 monitoring, and enhanced security measures. It is available on different network architectures, designed for both shared and private servers.
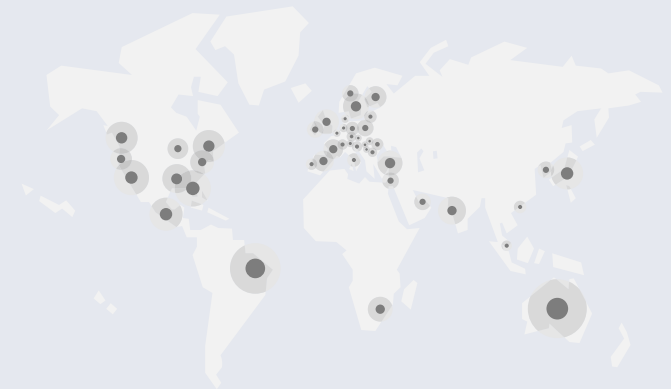
1. Device

2. NordLayer Application
Device authentication
(2FA, SSO)

3. Policy

4. Additional security checks
- Biometric authentication
- Jailbroken device detection

5. Service credentials

6. NordLayer Cloud

7. Network Access Control
(IP allowlisting)

8. VPN Gateway
(Invisible to users)

9. Company Resources

SASE framework for a better security posture

NordLayer design incorporates the best practices within the SASE framework – an overlayed security grid supported by a user-friendly interface.

Layer	Description
Network Layer	Shared and Dedicated IPs, network segmentation, site-to-site
Cloud Layer	IaaS, Private servers and interconnectivity, Smart Remote Access
Security Layer	Zero-Trust Network Access, jailbroker device detection, custom DNS AES 256-bits encryption, 2FA and Biometric Authentication
Administration Layer	Centralized Control Panel

Global server locations

V2 Version 2 二版
www.version-2.com

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