

Our Customers

uni-max

We enjoyed a smooth and exciting transition to secure, simple, and scalable remote access with Zero Trust! Thanks, Shieldoo jedis!

What we were looking for:

- Adopting a Zero Trust Network Access model
- A software-based VPN solution
- User-friendly, easy deployment and setup for admins
- Scalable access to various resources
- Simplicity for end-users - a quick download, credential entry, and completion

Uni-Max, an e-shop specialising in tools, operates in multiple European countries with independent branches, each having its internal systems like accounting and CRM. Additionally, we maintain corporate-level systems and applications accessible only to select individuals.

When faced with the challenge of providing secure remote access for hundreds of employees unexpectedly, we initially considered a hardware solution involving VPN tunnels, IP address assignments, and routing configurations. However, we also had to account for diverse access requirements, which can be difficult to set up securely with a VPN.

Exploring new approaches to remote access in response to growing cybersecurity risks, we learned about modern security principles like Zero Trust and software-based VPNs.

This helped us redefine our security needs and identify key requirements. Our goal was a secure, scalable, easy-to-use solution that integrated the **Zero Trust model**.

We chose Shieldoo among various VPN solutions for its seamless setup. Our **admins can drag and drop new devices, servers, or legacy tools** into relevant user groups, with offboarding being just as easy—the flexible billing model charges only for active users each month.

Employees can effortlessly download and deploy Shieldoo, gaining instant secure access without interruption. The Single Sign-On feature adds simplicity by eliminating the need for different passwords.