

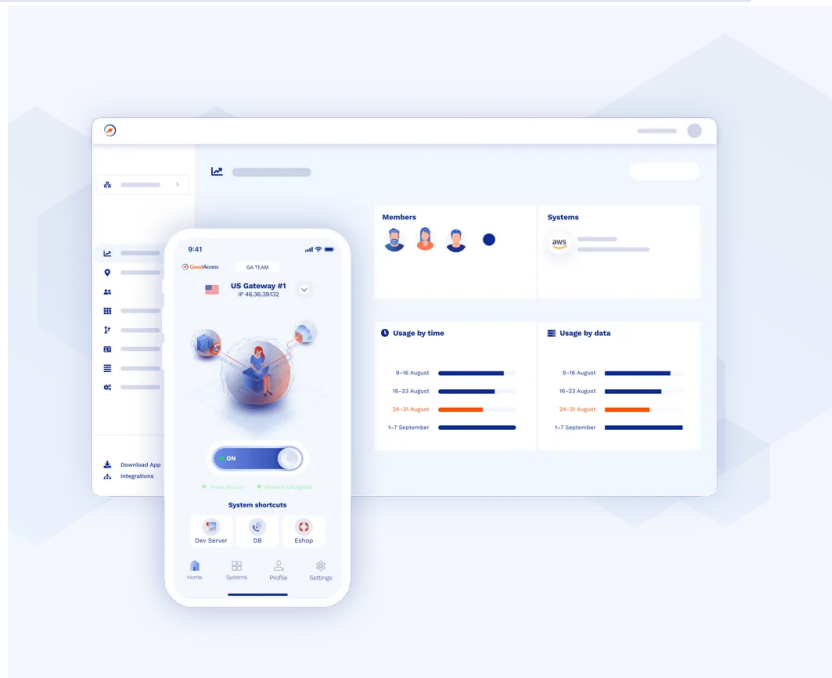


DEVELOPED IN EUROPE

Zero Trust Platform. Made in Europe.

Practical Zero Trust security
for NIS2 readiness.

SASE / ZTNA



European technology

EU-based cybersecurity company

Rapid deployment

Across existing infrastructure

Simple operations

Built for mid-sized organisations

GoodAccess helps mid-sized organisations implement Zero Trust Architecture. Its cloud-delivered platform combines identity-based access, device security checks, microsegmentation and access visibility.

★ STRONGER SECURITY. LIMITED IT CAPACITY.

Turn access risks into enforceable controls.



Replace traditional VPN access

Move from broad network access to identity-based, least-privilege access to authorised systems. Secure remote work with ZTNA.



Limit lateral movement

Use microsegmentation and granular access policies to restrict reachability and reduce the impact of compromised accounts or devices.



Control BYOD and contractor access

Assess connecting endpoints with device inventory and posture checks. Enforce access policies for employees and third parties.



Extend MFA to protected systems

Require multi-factor authentication before granting access, including access to legacy applications without native MFA support.



Secure access to OT and legacy

Add an external access security layer for designated industrial and legacy systems without changing application authentication.



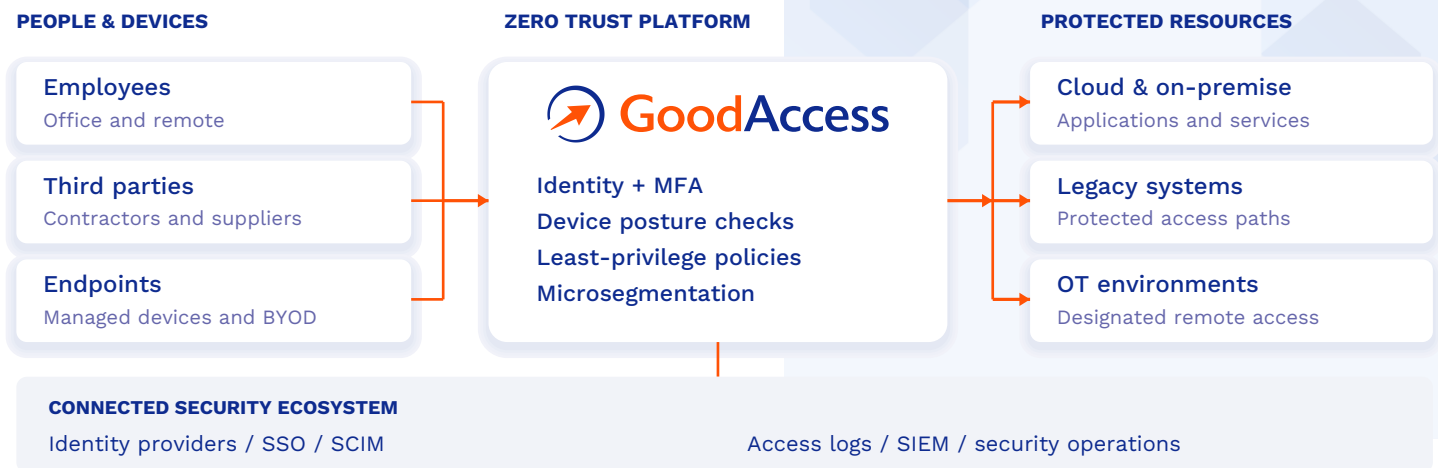
Make access visible and auditable

Centralise policies, device status and access logs. Connect identity providers, SIEM and existing security operations tools.

★ ZERO TRUST WITHOUT THE COMPLEXITY

One access security layer. Across existing infrastructure.

Connect people to the resources they need, subject to identity, device and access policy checks.



Supporting key NIS2 cybersecurity measures

INDICATIVE ALIGNMENT WITH ARTICLE 21(2)

Access control & assets Art. 21(2)(i)	Identity-based policies, least-privilege access and visibility of connecting devices.
Multi-factor authentication Art. 21(2)(j)	Stronger authentication for access to protected resources, including legacy applications.
Supply-chain security Art. 21(2)(d)	Restricted, centrally managed and traceable supplier and contractor access.
Reviews & investigation Art. 21(2)(b), (f)	Access logs and integrations support control reviews and incident investigation.

NIS2 readiness is not a certification. Compliance depends on implementation and wider organisational measures.

Easy to deploy.
Easy to manage.

Recognised by G2 users.
Summer 2026 awards.



ISO/IEC 27001:2022
Certified ISMS



SOC 2 Type II
Independent assurance



NIS2 Ready
Technical measures

Technical briefing & architecture discussion

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