

Your organization's cyberspace is harder than ever to secure. Users, applications, resources and data are spread across networks and in the cloud. Maintaining multiple secure environments with different solutions and policies is a never-ending challenge, and cyber attackers are taking advantage.

Standard tools like VPNs and network-based access solutions aren't equipped for today's security challenges, and are cumbersome, time-consuming and unscalable – impacting productivity and efficiency on a company-wide level. Balancing security with productivity has never been harder.

Three Easy Steps to Secure Connectivity

With Cyolo's Zero Trust Access solution, it's easy for any type of user to securely gain access to all the organizational resources they need.





Deploy & Scale in Minutes

Deploy and scale to meet ever-changing business demands within minutes. Cyolo is platform agnostic, agentless and integrates fully with existing infrastructures like Okta, Active Directory, Azure AD etc.





Connect Securely

Onsite & remote users can connect securely to their apps, resources, workstations, servers & files through user and device ID, MFA and biometric authentication.



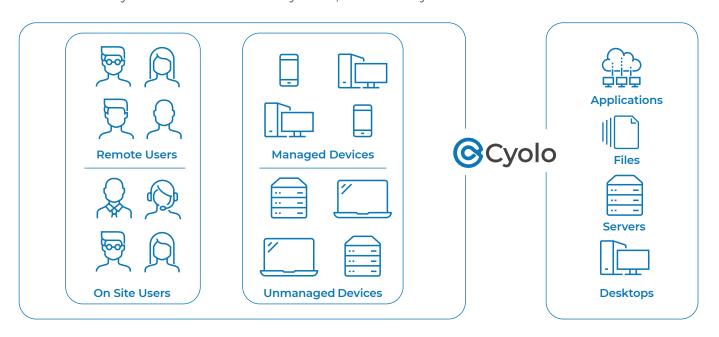


Enjoy Full Control & Visibility

Run supervised access in realtime. Log all activities, run **session recordings**, and get **full audit trails** for post-incidence investigations.

Minimizing the Attack Surface

Users can securely access resources from anywhere, and from any device.



Key Benefits

Real Zero Trust

Say goodbye to the tunnelingera and enable secure connectivity to resources without providing network access. We offer a safer architecture, with no data, encryption keys, or access policies kept in the cloud at any time.

Fast, Simple & Flexible

Now it's faster to deploy and easier than ever to secure access to legacy and on-prem applications, fully supporting today's complex business needs.

One Platform For All Needs

Enjoy secure access while providing control and visibility. Now it's easy for users and suppliers to access any app and resource, while Security & IT Teams can regain control.

Secure Access For All Populations

Remote Employees	3rd Party Users	Privileged Users
Securely connect remote employees to their working environments.	Enable contractors and 3rd party users to securely access organizational assets.	Give privileged users extended access without compromising on security.
 Device, multi-factor, & biometric authentication Agentless access via Web portal Prevent risky actions like file transfer and copy paste to avoid malware spread and data leaks 	 Avoid full network access Seamless access for native application support Full audit trail, visibility and session recording Real-time supervised access and actions, for sensitive roles and areas 	 Avoid passwords with built-in vault Answer compliance with supervisor mode Full audit trail, visibility and session recording Native source code protection

