

Zscaler Private Access (ZPA)

ZPA applies the principles of least privilege to give users secure, direct connectivity to private applications running on-prem or in the public cloud while eliminating unauthorized access and lateral movement. ZPA is a cloud-native service built on a holistic security service edge (SSE).

ZPA is part of the holistic Zero Trust Exchange which enables fast, secure connections and allows employees to work from anywhere using the internet as the corporate network. Based on the zero-trust principle of least-privileged access, it provides comprehensive security using context-based identity and policy enforcement.

Best fit for businesses looking for:

1. A VPN alternative that eliminates VPN traffic backhauling
2. Safe, secure access to private apps for their remote workforce.
3. Integrated agentless access that allows users to access applications from any browser, on device, without the need to install a client or log into a VPN.
4. A VDI alternative that offers fast, secure, direct connectivity to apps over RDP and SSH.
5. A simplified IT integration during M&As and divestitures
6. Fast, secure, and reliable access to OT and IIoT environments from field locations, the factory floor, or anywhere in the organization.
7. Fast, secure workload-to-workload connectivity across hybrid and multi-cloud environments.

Features:

1. Remote App Access without VPN
2. Zero trust from office to data centre
3. B2B customer app access

Benefits:

1. **Boost hybrid workforce productivity**
Fast, seamless access to private apps whether you're at home, in the office, or anywhere
2. **Mitigate the risk of a data breach**
Minimize the attack surface and eliminate lateral movement by making applications invisible to attackers while enforcing least-privileged access
3. **Stop the most advanced adversaries**
First-of-its-kind private app protection minimizes the risk of compromised users and active attackers
4. **Extend zero trust across apps, workloads, and devices**
The world's most complete ZTNA platform brings least-privileged access to private apps, workloads, and OT/IIoT devices
5. **Reduce operational complexity**
Cloud-native platform eliminates legacy VPNs that are difficult to scale, manage, and configure.

Support

CSquared has technical specialists on the ground who are equipped to walk you through our products and advise on the best product fit for your business.

Contact us

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