



Secure Work from Anywhere

Key benefits:

Access apps anywhere.

Enable access to all external and internal apps—from anywhere—with 150 global PoPs.

Support any device.

Provide secure app access from all common devices used for work.

Prevent compromise, lateral movement, and data loss.

Enforce business policies that follow users everywhere, allowing for identical security regardless of location.

Restore visibility into end user traffic.

Track individual user experiences and improve app, network, and device performance with digital experience monitoring.

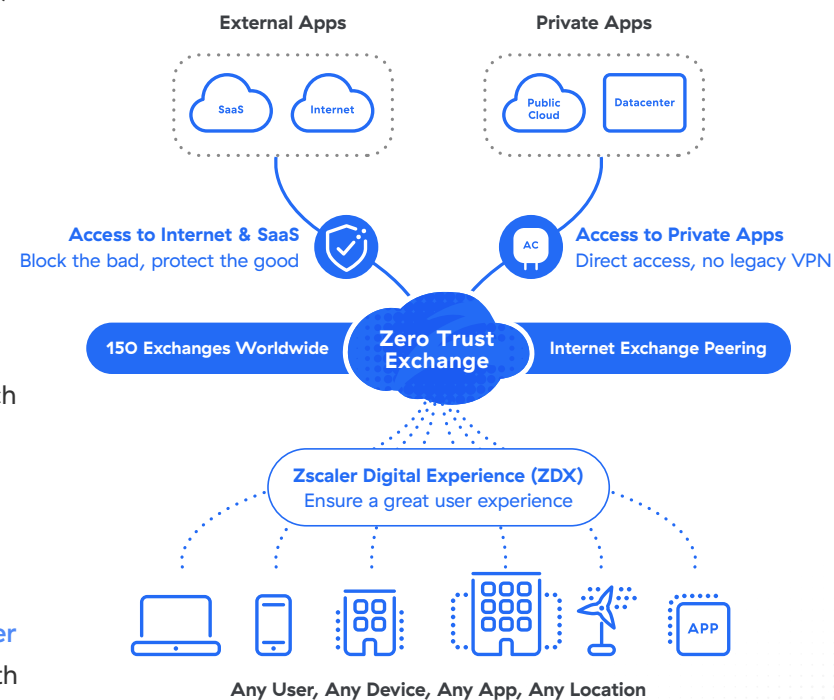
Pinpoint issues to resolve IT support tickets faster.

Strengthen the relationship between IT and users by keeping users productive and happy.

The need to support business continuity, access cost-effective talent around the globe, and support a hybrid work environment are driving IT leaders to enable work-from-anywhere. Traditional access solutions don't deliver the flexibility, user experience, or security a successful work-from-anywhere model needs, leading IT leaders to adopt a new approach for secure connectivity with zero trust.

Based on the principle of least-privileged access, zero trust assumes that no entity (user or application) should be inherently trusted. Instead access should be granted based on identity and policy. Likewise, the Zscaler Zero Trust Exchange™ is used to securely connect any user, on any device, from anywhere, to any application over the internet. The Zero Trust Exchange helps IT leaders embrace a cloud-delivered approach to enabling zero trust and delivering fast, seamless, and secure access across their entire business ecosystem—regardless of a worker's location.

With more than 150 globally distributed data centers, the Zero Trust Exchange brings access as close to the user as possible, providing fast, local connections to users everywhere. Enable secure, seamless access to the internet and cloud apps with [Zscaler Internet Access™](#), and to private apps in the data center or public and private cloud with [Zscaler Private Access™](#). Empower your IT team with enriched insight into and control over business app, network, and device performance with [Zscaler Digital Experience™](#).



Top work-from-anywhere use cases

Fast, direct access to SaaS applications

The modern workforce needs fast access to SaaS apps like Microsoft Teams and Zoom to remain productive and collaborative. Slow, backhauled traffic to these applications may prompt users to bypass security controls and proceed directly to the internet. Zscaler enables fast, direct access to SaaS and collaboration apps without compromising security.

Secure remote access without VPN or VDI

The majority of IT leaders are currently looking to replace their traditional VPNs. Keep your remote workforce as productive as they would be in-office by enabling seamless zero trust access to your business-critical and collaboration apps.

Zero trust access for hybrid and in-office employees

Bring users back to the office securely by keeping them off the corporate network. Enable least-privilege access for on-premises users while still enabling the fast, direct access they need to keep the business running.

No more risk of B2B access

Supporting the modern workplace means supporting suppliers, vendors, partners, and—most importantly—customers who directly impact revenue. It's crucial that all these unique groups can securely access the right apps without increasing risk to your organization.

Zero trust access from handheld and POS systems

The use of mobile and handheld devices is increasing, especially as goods and services are expected to be served more quickly. Don't let these devices expose your business. Enable them to access business-critical apps seamlessly for smooth operations without increasing risk.

Visit zscaler.com/solutions/work-from-home or request a meeting with our team by emailing sales@zscaler.com.

Get Started

 | Experience your world, secured.™

Zscaler (NASDAQ: ZS) accelerates digital transformation so that customers can be more agile, efficient, resilient, and secure. The Zscaler Zero Trust Exchange protects thousands of customers from cyberattacks and data loss by securely connecting users, devices, and applications in any location. Distributed across more than 150 data centers globally, the SASE-based Zero Trust Exchange is the world's largest inline cloud security platform. Learn more at zscaler.com or follow us on Twitter [@zscaler](https://twitter.com/zscaler).

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