

Enable Browser-Based Secure Access to Servers in Seconds



Providing secure access to servers as well as applications is crucial for most enterprises. Most organizations have workers that need to access servers on a daily basis to complete their jobs, but often enabling secure access to those servers, particularly if they are in remote locations, is cumbersome and expensive.

Sonet.io allows organizations to give their remote workers secure access to servers in seconds. Using the same browser they use to access other applications they use to do their work, they can securely login to servers and with fine-grained security policies in place.



**INSTANT
ACCESS**

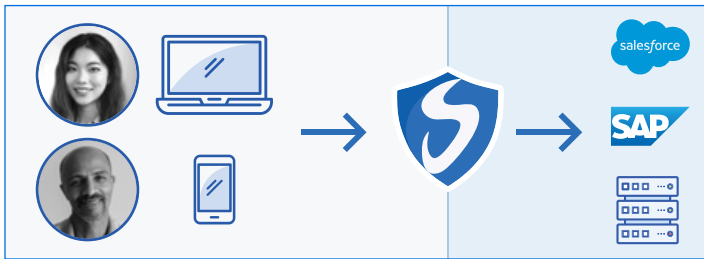


**LOWER
COST**



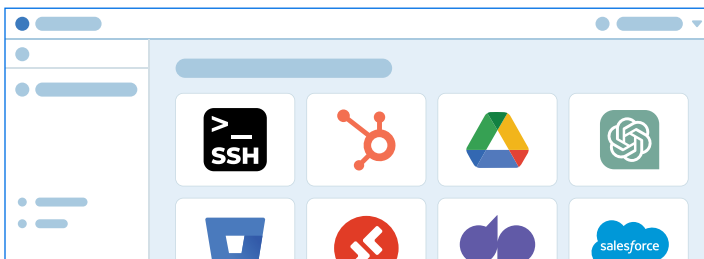
**FASTER
IT**

Enable Secure Work From Any Device



Fast Employee Onboarding

With Sonet.io leaders can allow workers to use the device of their choice, including work desktop, mobile, corporate issued, or BYOD and any browser to access apps or servers from day one. No waiting for devices to be shipped, no VDIs or proxies to setup, no agents to install.



Seamless User Experience

Instead of having different solutions to manage apps and servers, particularly those behind a firewall, users can access all the apps and servers they need to do their work through one easy-to-use portal. Users have one-click access to servers without any VPNs or SSH, RDP or VNC clients.



Uncompromised Security

Sonet.io allows IT to set up fine-grained access and security policies to any enterprise app or server, on-prem or in the cloud. Protect your applications from compromised devices, compromised accounts and prevent data leaks.



Any Device, Anywhere

Workers can securely access servers from any device (desktop or mobile) on any browser, and are not restricted to managed or corporate issued devices. No VPNs or agents required.



Access Any Server

Provide access to on-prem or cloud based servers with zero-trust access controls, and render a native user experience without any modifications to the servers.



Safe Unix command-line interface

One-click SSH access to Unix servers without any client installation. Store credentials at Sonet.io for increased security.



Secure server remote access

One-click browser access to VNC and RDP-supported Unix and Windows servers without client software. Server credentials are stored at Sonet.io for additional security.



Fast delivery of hosted apps and servers

Admins can deploy a Sonet.io connector for users to access apps and servers behind firewalls without requiring cumbersome and time consuming firewall configuration.



SSO Dashboard Access

One-click access to apps & servers using your SSO dashboard. No disruptions to existing user workflows.

Getting Started with Sonet.io

1

Import users from an IdP or create locally in Sonet.io.

2

Add applications and servers with a few clicks and associate with user groups.

3

Refine access and security policies, adding fine-grain controls with a no-code policy editor.

4

Users access applications and servers instantly through a custom URL.

Why Choose Sonet.io?

By enabling enterprise-grade security, without impacting the user experience or requiring hardware shipments, VDIs or software installs, workers can get working from day one. Onboarding frustrations for remote workers go away, and everyone is able to access the tools they need to do their job efficiently, without compromising on security.

Instant Access

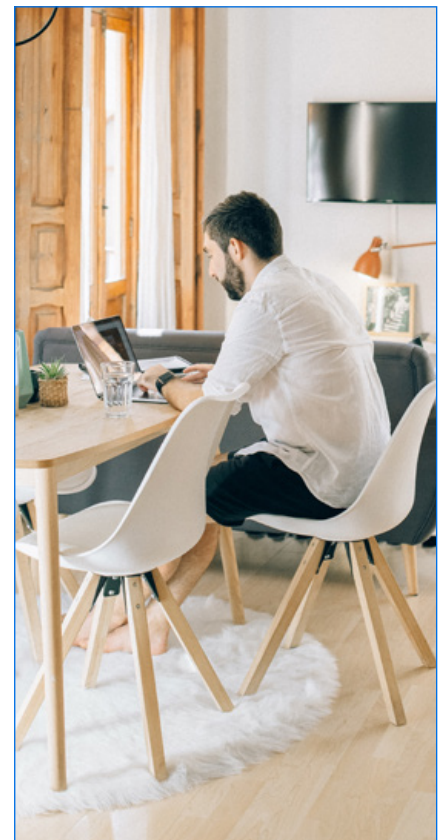
Workers can instantly access all enterprise apps and servers without the hassle of VDIs, proxies, agents or browser installs.

Lower Cost

Eliminate VDI, DaaS and device management costs while implementing zero-trust security policies and realize 10x cost savings.

Faster IT

Free up time spent onboarding workers and managing devices. Easily observe what's happening in any app or server and fix problems fast.



Get A Demo:
sonet.io/demo



Email Us:
sales@sonet.io



Read the Datasheet:
sonet.io/datasheet



Work Securely From Any Device

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