REMOTE ACCESS AND WEB PORTAL

Discover the ideal alternative to Citrix and Microsoft RDS for remote desktop access and Windows application delivery.



THE IDEAL ALTERNATIVE TO CITRIX AND RDS

REMOTE DESKTOP ACCESS



 Create full desktops for users to remotely access centralized applications from anywhere and any device.

CREATE A SAAS SOLUTION



Web-enable your applications to offer them as a SaaS to your O clients. Control how they can access it and more.

WEB-ENABLE LEGACY APPS



Extend the life of your legacy Apps by web-enabling them without redeveloping them. Keep your clients happy with your current UI.

APPLICATION DELIVERY

Easily publish your Windows Applications and deliver them seamlessly to the remote devices of your users.

OPTIMIZE YOUR IT BUDGET



Reduce IT cost by not redeveloping your apps or purchasing expensive alternatives. Our permanent licenses last for life.

SECURE YOUR INFRASTRUCTURE



പ്പ് TLS-encrypt your connections. Add TSplus Advanced Security and TSplus 2FA to maximize your remote infrastructure security.





DISCOVER THE NEW INTUITIVE WEB MASTER TOOLKIT

With TSplus Webmaster Toolkit, it is really easy to customize Web Access pages with your own branding, graphic chart and pictures of your choice. Remote Access versions 17 and above come with a brand-new interface and creative theme with real-time preview designed for a modern and responsive experience offering enhanced esthetics and functionalities.



Customizable Web Access pages: Add your company name, logo and colors



Modern & intuitive interface: Enhanced them with real-time, fullscreen previews



Full access to Unsplash library: Unlimited possibilities for your background picture



Al generated translations: Into all the languages available in Remote Access













ENTERPRISE REMOTE ACCESS: CENTRAL FARM MANAGER

With TSplus Farm features, you can easily manage all your Remote Access servers from a single central location, called the Farm Controller. This server becomes your main control hub, turning into a Gateway Server and providing a seamless entry point for your users. You'll be able to push configurations and manage applications all from one place.



Gateway Web Portal: Using one set of login credentials, users can access multiple servers



Load-balancing: Split the load between multiple servers in your farm. Get failover support during production incidents.



Choose Your Architecture: Option 1: All your servers have public IP. Option 2: Only the Gateway Portal can be reached from the Internet.



Reverse Proxy: Acts as a connection intermediary that prevents Application servers from direct internet access. They only run on the local LAN.







