



Benefits of Using an SSO (Single Sign On) with Super Dispatch

Regardless of the size of your brokerage or dealership, no one is immune to cyber threats. It's been estimated that cybercrime has gone up 600% since the COVID-19 Pandemic, with cybercrime costing an estimated \$6 trillion per year. With this recent sharp increase in cybersecurity threats, your business should do everything in its power to stay more secure.

To provide additional online protection for your business, particularly if it is a large or distributed organization, Super Dispatch strongly recommends utilizing SSO (Single-Sign-On). Here are the biggest advantages to using SSO:



More Secure

SSO helps to protect your business' sensitive data from bad actors, through the use of an advanced authentication system.



Easier Login

Gone are the days of remembering countless usernames and passwords; SSO allows employees to log in with just a few mouse clicks, which makes the process of logging in easier and simpler than ever before!



Simplified Employee Management

SSO systems allow businesses to easily enable and disable employee access through use of an easy employee directory system with just a few clicks – which saves you both time and energy.



Setup Through Shipper TMS

Super Dispatch users can easily set up SSO through their Shipper TMS profile panel, with no outside purchases or downloads required; the only prerequisite is to have an identity provider.



Minimizes Risk of Password Theft

Passwords pose the risk of being stolen by phishers, hackers, and other cyber threats; SSO completely replaces the standard password system, which greatly lowers the risk of getting your user account information stolen.

To Add SSO to Your Account:

1. [Contact Our Support Team](#) or [Your Customer Success Manager](#) and request the feature.
2. Then, navigate to your Shipper TMS Profile → Settings and click the button entitled **“Set Up SSO”**, and follow the setup instructions according to your identity provider.

If you would like to learn more Cybersecurity Tips, then [check out this blog post here.](#)