Enable Single Sign-On (SSO) and Multi-Factor Authentication (MFA)

Last Modified on 10/07/2023 9:08 am BST

Note: Your customer account needs to be enabled in the system before you can use the Single Sign-On (SSO) and Multi-Factor Authentication (MFA) features. Until your system is enabled for **Login with SSO**, you can continue to log in and authenticate by using the**Company ID**, **Username**, and **Password**, or any previously configured SSO authentication method.

The **Login with SSO** functionality authentication is managed through Auth0 (an authentication and authorization service). You can choose the option you currently have configured for SSO at your organisation.

	SAML	+
	OpenID Connect	+
	Okta Workforce	+
G	Google Workspace	+
	Microsoft Azure AD	+
	ADFS	+
₫	Active Directory / LDAP	+
D	Ping Federate	+

We've implemented MFA (provided by the identity provider) as a multi-step account login process that requires you to enter additional information besides the password when you configure your system for SSO.

Once we enable the SSO option for you, you can log in to Expenses web or the Expenses Mobile app using the **Login with SSO** option, and MFA.

Company ID	• • • • • • • • • • • • • • • • • • • •	
Password		Expenses
		login with SSO
Remember Details	3	forgotten details
We advise you not to select remember using a public or shared computer.	r details if you are logon	register

For a time, while you test the SSO and MFA options, you can log in with the usual method by entering the company ID, username, and password.

Once you have tested that the SSO and MFA options work correctly for your users, RLDatix will switch your system over to allow SSO login only, and the option to log in with the company ID, username, and password will then no longer be available to any of your users.

Note: Once you switch over to the SSO option, you can not go back to logging in with the company ID, username, and password. However, if you change your SSO option, RLDatix can assist you with the process.