

Company Settings properties

You can find these properties under the [Company Settings](#) tab in the Settings screen.

Property	Description
Remember me enabled	Use this property to enable or disable the Remember me checkbox you will see in the login screen. If toggled on, the Remember me checkbox will appear in the login screen.
Log on warning message	Use this property to show a message to each user upon successful login. Type in the message you want show. If left blank, the warning message screen will not appear.  Use caution when enabling this message as it can disorient your users. Only enable this feature, if you are trying to share important information to the users.
Account suspension active	Use this property to decide whether to suspend an account after a certain number of failed login attempts. Toggle this property on to enable suspension. You can set the threshold for failed attempts below.
Suspend user account days	Use this property to set the number of days a user can remain inactive before their account is automatically suspended.
Maximum login attempts	Use this property to specify the threshold for failed login attempts. This property works in conjunction with Account suspension active property.
Lockout suspension days	Use this property to set the number of days a suspended user will be locked out before they can attempt to login again.
Two Factor Enabled	Use this property to enable or disable two factor authentication (2FA). If enabled, users must use the code received in their email to validate their account before accessing the system.
Saml SSO Enabled	Use this property to enable or disable SAML Single Sign On feature. When you toggle this property on, you will see a list of the following additional

properties you must set to start using SAML Single Sign On.

- **Saml URL** lets you specify the SSO provider's URL.
- **Saml Module Path** indicates the base path of the Saml2 endpoints.
Default is `/Saml2`.
- **Metadata Location** lets you specify the URL to an XML document which contains information necessary for interaction with SAML-enabled identity or service providers.