Login

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Single Sign-On

Axero offers settings to make your intranet public as well as Single Sign-On (SSO) friendly using the following providers:

Active Directory SSO

ADFS / SAML 2.0 SSO

Azure AD SSO

Facebook SSO

Google SSO

LinkedIn SSO

Okta SSO

Salesforce SSO

Twitter SSO

Custom SSO Integration

Private Intranet

When your intranet is private, users who are not logged in will see a page where they can log in with a username, email, or any enabled Single Sign-On (SSO). Visitors also have the option to register for an account or reset their password.



Register

Remember Me

Forgot Password

Single Sign-On (SSO)

Public Intranet

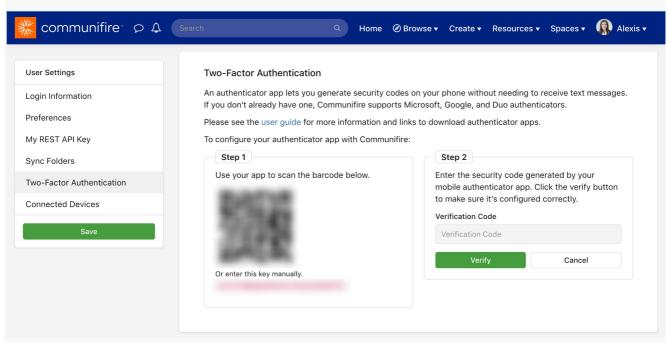
When your intranet is public, users who are not logged in will see <u>your homepage and all public spaces</u>. You can easily control which content visitors can view using permissions. Check or uncheck Guest permissions in Control Panel > Content for top-level content and in Manage Space for space content.

To make your intranet public, go to Control Panel > System > General Settings > Site Settings > Allow access only to registered members.



Two-Factor Authentication

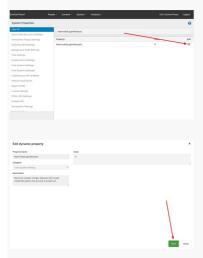
Enable Two-Factor Authentication on your site to add an extra layer of security.



How to Set Maximum Invalid Login Attempts

You can set the maximum number of invalid login attempts allowed before an account is locked.

Go to Control Panel > System > System Properties and search for MaxInvalidLoginAttempts.



How to Unlock an Account

To unlock an account, click Forgot Password. An administrator can also reset a user's password in Control Panel > People > Manage People.

Login Variations

If your site uses Single Sign-On (SSO) with auto-login, your users will see the login page of your SSO provider when they attempt to log in.

If your intranet doesn't use a Single Sign-On Provider, users will see a page where they can log in by entering their username or email. To ensure that users can log in, do not remove the following fields from the login page:

- Email or username
- Password
- Sign-in button

Additionally, if your site has Two-Factor Authentication enabled, don't remove the "Enter Your Passcode" section.

Related

How to Change the Login Type
You can set the login type to email, username, or both.
tags: login, member, private, public, site-administrator, sso