

# Single Sign-On

Single Sign-On (SSO) allows users to access Stormboard with their existing corporate logins! Usernames and passwords are validated internally using the preexisting logins rather than having to create a separate username and password for Stormboard.

## BENEFITS OF SINGLE SIGN-ON



### Leverage existing investment

Many companies use a central LDAP database to manage user identities. You can delegate Stormboard authentication to this system. Then when users are removed from the LDAP system, they can no longer access Stormboard. Users who leave the company automatically lose access to company data after their departure.



### Reduce administrative costs

With SSO, users memorize a single password to access network resources, external apps, and Stormboard. When accessing Stormboard from inside the corporate network, users log in seamlessly and aren't prompted for a username or password. When accessing Stormboard from outside the corporate network, the users' corporate network login works to log them in. With fewer passwords to manage, system admins receive fewer requests to reset forgotten passwords.



### Save time

With SSO, users memorize a single password to access network resources. On average, users take 5–20 seconds to log in to an online app. It can take longer if they mistype their username or password and are prompted to reenter them. With SSO in place, manually logging in to Stormboard is avoided. These saved seconds reduce frustration and add up to increased productivity.



### Increased security

All password policies that you've established for your corporate network are in effect with Stormboard. Sending an authentication credential that's only valid for a single time also increases security for users who have access to sensitive data.



### Quick user adoption

Due to the convenience of not having to log in users are more likely to use Stormboard regularly.