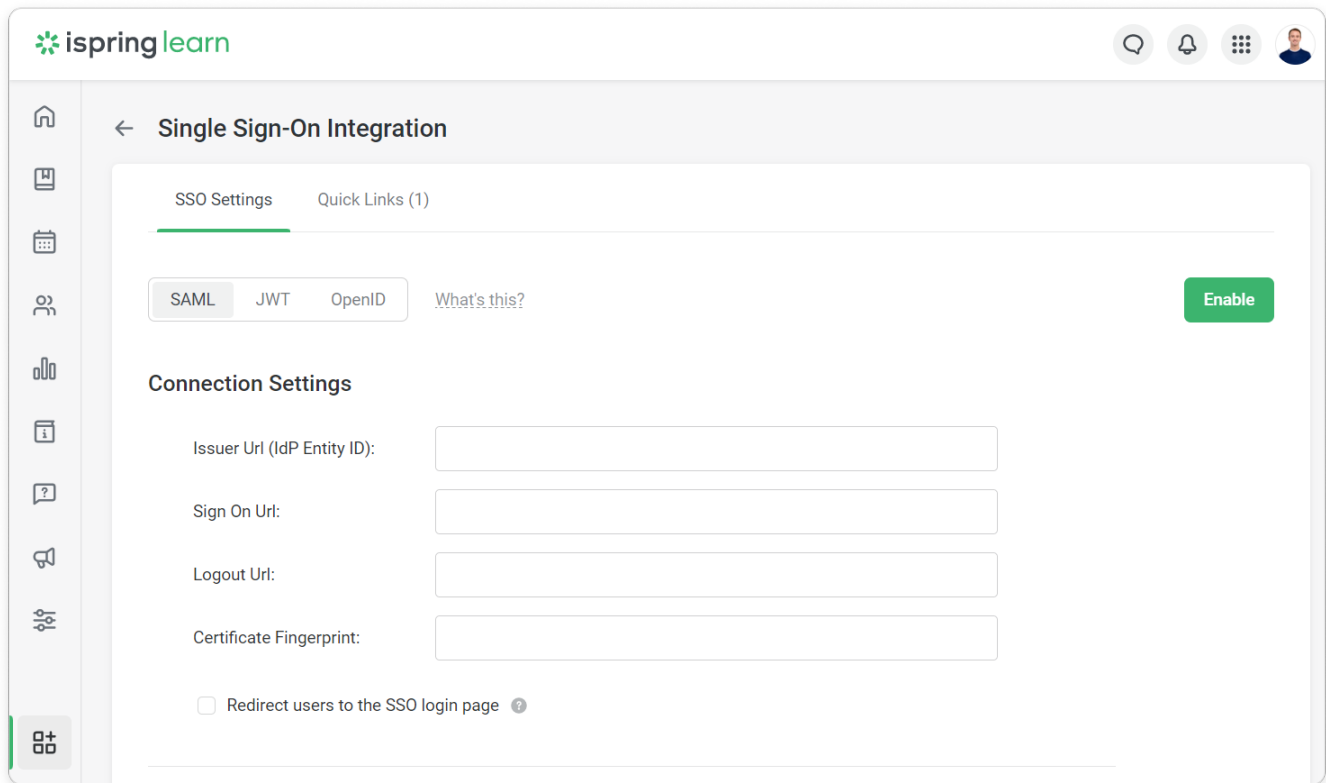


# Single Sign On

Your employees can log in to multiple corporate sites seamlessly with their corporate login credentials from iSpring Learn. Now all links to company web resources are stored in the Quick Links section of the user portal.

For seamless access to work in iSpring Learn, the administrator needs to configure SSO integration on their side. Integration should be configured within one standard in a specific IdP provider. Multiple standards do not work at the same time in iSpring Learn.



The screenshot shows the iSpring Learn user interface for configuring Single Sign-On (SSO) integration. The page is titled "Single Sign-On Integration" and features a sidebar with navigation icons. The main content area has two tabs: "SSO Settings" (active) and "Quick Links (1)". Under the "SSO Settings" tab, there are three protocol selection buttons: "SAML" (selected), "JWT", and "OpenID", along with a "What's this?" link. An "Enable" button is located in the top right corner. Below these is the "Connection Settings" section, which contains four input fields: "Issuer Url (IdP Entity ID)", "Sign On Url", "Logout Url", and "Certificate Fingerprint". At the bottom, there is a checkbox labeled "Redirect users to the SSO login page" with a help icon.

To enable single sign-on, you will need:

- Programming skills (PHP, JavaScript, JSON, JWT)
- Admin-level access to your hosting account
- Access to your identity provider account
- Role of *Account Owner* or *Account Administrator*