

## SSO options for different knowledge base setups

Last Modified on 01/11/2024 12:54 pm EST



In order to test SAML SSO in KnowledgeOwl, you must first configure your SSO integration. View our list of available setup instructions.

Туре	Set up	Testing

Туре	Set up	Testing
Restrict entire knowledge base to SSO	Under Settings > Security choose:	Inside the application:
	1. Default Access: Public	1. Click View KB.
	2. <b>Default Login Page:</b> SAML Login URL	<ol><li>Click either Logout button.</li><li>You should be redirected to the IdP for authentication.</li></ol>
	Under Settings > SSO, SAML Settings choose:	3. After authenticating, go to Your Account > Readers to
	1. Enable SAML SSO	ensure the reader was properly created with all the
	2. Restrict Access to SSO	mapped attributes.
		Notes:
		<ul> <li>You can also test by going to your knowledge base URL in a browser where you are not</li> </ul>
		<ul><li>logged in as an author.</li><li>If you authenticate through your IdP with the same email</li></ul>
		as your KO author, you will be authenticated as the
		author and not a reader. You can tell you are logged in as
		an author if you see the dark
		the knowledge base to Add
		Content, Edit in App, and Change Reader Groups.

Туре	Set up	Testing
Restrict only some content to SSO (part public and part private)	Under Settings > Security choose:	Inside the application:
	Default Access: Public	1. Click View KB.
	<ol><li>Default Login Page: SAML Login URL.</li></ol>	2. Click the Logout button in the top right. This should log you out as an author and return you to the home page of the public site with the option to Login.  7. Click Login to puth artisets.
	Under Settings > SSO, SAML SSO Settings choose:	
	Enable SAML SSO (do NOT choose Restrict Access to	
	sso)	<ol><li>Click Login to authenticate with your IdP.</li></ol>
	Under Settings > Basic choose:	4. Go to Your Account >  Readers to ensure the reader
	<ol> <li>Add a reader login / logout link</li> </ol>	was properly created with all the mapped attributes.
	Under Settings > Style:	Notes:
	<ol> <li>Go to Custom HTML &gt; Top Navigation.</li> </ol>	<ul> <li>You can also test by going to your knowledge base URL in a browser where you are not</li> </ul>
	Make sure you have the login template code if you want a	logged in as an author and clicking on Login.
	login button. It will look like this: [template("login")]	<ul> <li>If you click on the author Logout in the bottom right, it will bring you to the reader login page. Click Continue as Guest to return to the public home page. You cannot log in here with your IdP credentials. Your KO author credentials will work.</li> </ul>
		<ul> <li>If you authenticate through your IdP with the same email as your KO author, you will be authenticated as the</li> </ul>
		author and not a reader. You can tell you are logged in as
		an author if you see the dark editor bar at the bottom of
		the knowledge base to Add Content, Edit in App, and
		Change Reader Groups.

Туре	Set up	Testing
Restrict entire knowledge base but allow both SSO and reader logins	Under Settings > Security choose:  1. Default Access: Restrict by	Inside the application, for SSO:  1. Click View KB.
	reader logins  2. <b>Default Login Page</b> : Choose SAML Login URL or Reader	Click the Logout button in the bottom right (the author logout button). This will bring
	Login Page Note: The default login page is where readers will go if	you to whatever you've set as the Default Login Page.
	they try to access the site without being logged in or click on the logout button in the kb. Under Settings > SSO, SAML	<ol> <li>Test logging in through that page. (For SAML account creation testing, go to Your Account &gt; Readers to ensure the reader was properly created with all the mapped attributes.)</li> </ol>
	Settings choose:  1. Enable SAML	4. To test the non-default login
	2. Do not Restrict Access to SSO	page option, you'll need to enter the login page manually (/readerlogin for the KnowledgeOwl built-in login page, the IdP Login URL from Settings > SSO for SSO).