## **Configuring LiquidPlanner**

Configuring LiquidPlanner for SSO enables administrators to manage their users using Citrix Gateway. Users can securely log on to LiquidPlanner using their enterprise credentials.

To configure LiquidPlanner for SSO through SAML, follow the steps below:

- 1. In a browser, type the URL, https://app.liquidplanner.com/login and press Enter.
- 2. Type the credentials, and click **Sign in**.

<b>≈Liquid</b> Planner®
Welcome! Please sign in to your workspace.
Business Email
Password
Keep me signed in on this computer
Sign in
Forgot your password   Didn't receive trial activation email
Need a free trial? Sign up now
Curious to know how other teams are using LiquidPlanner? Check out our <u>customer stories</u> .

The Home page appears.

3. On the Home page, click on the profile image in the top right corner. Click **Settings**.

Home My Work Timesheets Projects People Dashboards Analytics Help	🔒 Buy Now 🍳 🔎 🗾 Trial expires in 14d
Welcome, hari	hari s My Profile   Notifications   Sign Out
All Following My Items My Comments	Show Comments Only My Recent Da Settings Workspace Directory
Image: Notes of the second s	

The Workspace Summary page appears.

4. On the Workspace Summary page, under Workspace Settings, click **Single Sign-On Configuration** in the left pane.

Workspace Summary			
My Settings My Profile My Notifications My API Tokens	You hav To ensure f Need more		
Calendar Integration Workspace Settings	Buy S		
Workspace Summary Workspace Settings Email Integration Single Sign-On Configuration	• Owner • Set on • Learn i		
Billing and Purchasing Purchase Seats Members and Access	• Your a Worksp		

The Single Sign-On page appears.

Single Sign-On Configuration						
My Settings	Single Sign-On Configuration					
My Notifications		Configuration	Test URL	Enable SSO	Member Setup	
My API Tokens						
Calendar Integration	Test Your Configuration					
Workspace Settings	Your new configuration settings are ready to be tested. You must do this before you can make the new SSO URL active.					
Workspace Summary	Remote Login URL to Test					
Email Integration	https://static.net	scalergateway.net/s	sp-initiated.html			
Single Sign-On Configuration	Test Login					

- 5. On the Single Sign-On page, click **Configuration** sub tab.
- 6. Type the following information:

Single Sign-On Configuration
Single Sign-On Configuration
Configuration Test URL Enable SSO Member Setup
Custom Subdomain Link 😮
https://app.liquidplanner.com/sso_login/ 198627
SAML Identity Provider Certificate @
Fingerprint and the second s
Or Upload Certificate File (currently " MIIG6zCCBNOgAwIBAgIJAIb8os82USoPMA0GCS")
Choose File No file chosen
Current Remote Login URL
Current Remote Login ORL
https://
New Login URL to Test: 🕜
2
Logout Landing URL (Optional) 🕜
3
Service Provider Details 🕜
Metadata URL https://app.liquidplanner.com/196627/sso/saml/metadata
Entity ID https://app.liquidplanner.com/196627
Assertion Consumer URL https://app.liquidplanner.com/196627/auth/saml/callback
Name ID Format um.oasis.names.tc:SAVIL.2.0.nameid-format.transient
Troubleshooting Notification:
Enter content to be displayed to end users so that they can easily contact someone to help them troubleshoot any issues.
Please contact your IT department to address any issues with your username and password.
Save

- i. **SAML Identity Provider Certificate**: Click **Choose File**, and then follow prompts to select and save the file. You can also simply copy and paste (or type) in your SHA1 fingerprint.
- ii. **New Login URL to test**: Enter the new IdP URL, SAML 2.0 endpoint, for example, https://example.com/saml/login.
- iii. **Logout Landing URL**: Type the URL to be displayed after logout, for example, https://www.example.com.
- 7. Click Save.

8. Click **Enable SSO** sub tab. Click the appropriate radio button, and click **Save**.



The configuration is saved.