Configure CircleHD for Single Sign-On

Configuring CircleHD for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to CircleHD by using the enterprise credentials.

Prerequisite

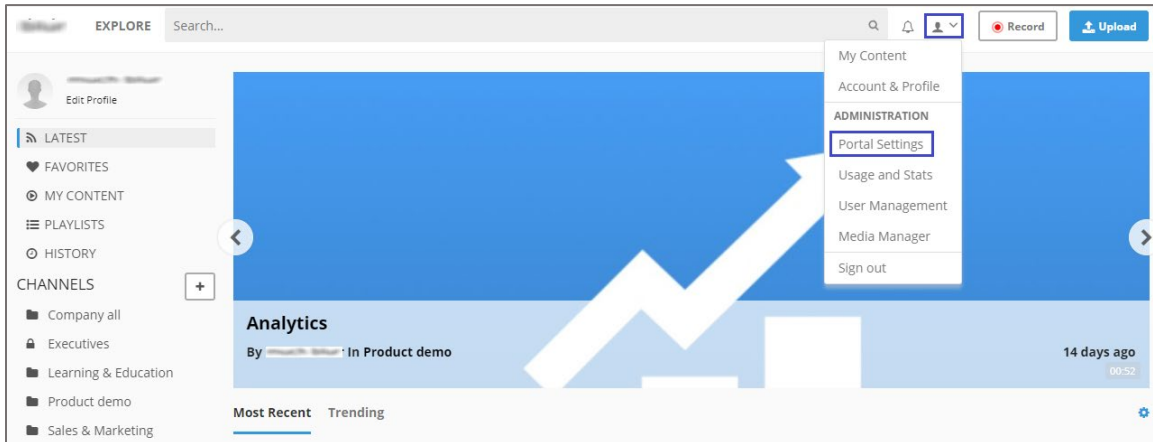Browser Requirements: Internet Explorer 11 and above

To configure CircleHD for SSO by using SAML:

1. In a browser, type https://<customer_domain>.circlehd.com and press **Enter**.

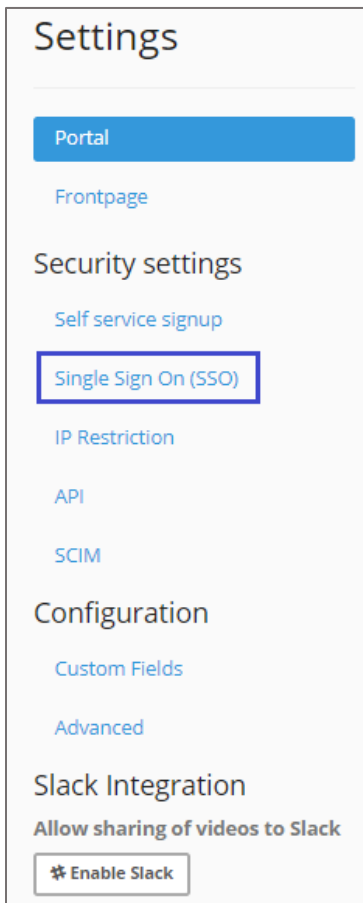2. Type your CircleHD admin account credentials (**Email** and **Password**) and click **Sign In**.

3. In the dashboard page, click the user account icon and select **Portal Settings**.

4. In the left panel, click **Single Sign On (SSO)** under **Security settings**.

5. In the **Single Sign On** page, click the **Enable Single Sign On** toggle button.

Single Sign On

Single Sign On (SSO) service is based on the SAML v2.0 specifications. SAML v2.0 is supported by most widely known vendors..

Learn how to setup Single Sign On

Enable Single Sign On

Service Provider (SP)

Single Signon URL (SAML v2):
https://⬛.circlehd.com/auth/saml2

Metadata/Audience URI:
https://⬛.circlehd.com/auth/saml2/metadata.xml

Sign in Test URL:
https://⬛.circlehd.com/auth/saml2/signin

Note: Note down the **Single Signon URL (SAML v2)**, **Metadata/Audience URl**, and **Sign in Test URL** for IdP configuration.

6. Enter the values for the following fields:

Field Name	Description
Login url	IdP logon URL
Logout url	IdP logout URL
Certificate	Copy and paste the IdP certificate. The IdP certificate must begin and end with - - - - -Begin Certificate- - - - - and - - - - -End Certificate- - - - - **Note:** The IdP metadata is provided by Citrix and can be accessed from the link below. The link is displayed while configuring SSO settings for your app. https://gateway.cloud.com/idp/saml/<citrixcloudcust_id>/<app_id>/idp_metadata.xml

Identity Provider (IP)

Identity providers usually provide a file named metadata.xml. The primary purpose is to establish a trust relationship between CircleHD and your user directory.

Login url *

Logout url

Certificate *

-----BEGIN CERTIFICATE-----

Request Signature Method

RSA

Please email support@circlehd.com after making changes to SSO settings.

Save

7. Finally, click **Save**.