## **Configuring Absorb**

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

## Prerequisite

Browser Requirements: Internet Explorer 11 and above

## To configure Absorb for SSO by using SAML:

- 1. In a browser, type <u>https://<customer\_domain>.myabsorb.com.au/</u> and press **Enter**.
- 2. On the home page, click **Login**.
- 3. Type your Absorb admin account credentials (Email and Password) and click Log In.



- 4. In the user profile menu, select **ADMIN**.
- 5. In the user profile menu that is present at the top-right corner of the screen, click **Portal Settings** from the drop-down menu.



6. Under **Portal Settings**, click **Manage SSO Settings**.



7. Enter the values in the following fields:

Field	Description			
Method	Select <b>SAML</b> from the drop-down list.			
Key	Copy and paste the IdP certificate. <b>Note:</b> The IdP certificate is provided by Citrix and can be accessed from the link below: <u>https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest</u> <u>/idp_metadata.xml</u>			
Mode	Select Identity Provider Initiated from the drop-down list.			
Id Property	Email Address			
Signature Type	Select <b>sha256</b> from the drop-down list.			
Login URL	IdP login URL			
Logout URL	Landing URL			
Assigned Routes	Add your route so that it will redirect to that URL after logging in.			

Mode: Identity Provi	der Initiated		
Name			
Citrix			
Method			
SAML			÷
Key *			
Mode *			
Identity Provider In	itiated		÷
Id Property *			
Email Address			÷

Signature Type *		Save	
Sha256			
Login URL *		Cancel	
Idp login url			
Logout URL			
IdP logout URL			
f left blank, will default to users absorb login page			
Automatically Redirect			
OFF Redirects the user to the Login URL if the user lands on Absorb and is unauthenticated.			
Assigned Routes	1.1		
Add Route			

8. Finally, click **Save**.