Configuring Smartsheet

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

Prerequisite

Browser Requirements: Internet Explorer 11 and above

To configure Smartsheet for SSO by using SAML:

- 1. In a browser, type <u>https://www.smartsheet.com/</u> and press **Enter**.
- 2. Type your Smartsheet admin email address and click **Continue**.

smartsheet		
Welcome back. Log in here.		
×		
Continue		
Forgot password?		
Or log in with		
G Google Work Account		

3. Type your Smartsheet admin password and click **Log In**.

smartsheet			
Welcome back. Log in here.			
anneast The Statester			
••••••			
Forgot password?			
Log In			
Keep me logged in			
Or log in with			
M Your Company Account			
G Google Work Account			

4. In the top-right corner, click the user account icon and select **Account Admin** from the drop-down menu.



5. In the **Account Administration** page, click **Security Controls** from the left panel.

Account Administration			
Account Name:			
Plan & Billing Info	Plan:	Enterprise	
User Management	Licensed Users:	1	
Group Management	Sheets Owned:	0	0
Login History	File Storage Limit:	<u>View Usage</u>	Cancel Account
Account Settings			
Security Controls	Smartsheet promotional account		

6. Click **Edit** in the **Authentication** tile.

Account Adminis	tration	
Account Name:		
Plan & Billing Info		
User Management	Approved Domain Sharing List 0 Domains 0 Email Addresses	Edit
Group Management	U Linai Addresses	
Login History	Authontication	
Account Settings	Email + Password, Google, Microsoft Azure AD, SAML	Edit
Security Controls		

7. Select the **SAML** check box and click **edit configuration**.

Authentication			
You must select at least one authentication option.			
Email + Password			
Google			
Microsoft Azure AD			
SAML edit configuration			

8. In the **SAML Administration** pop-up window, click **Add IdP**.

SAML Administration	
View SAML instructions	
SAML Status: Configured	
Add IdP	

9. In the **Add IdP** pop-up window, enter the values for the following fields and click **Save**.

Field Name	Description
IdP Nickname	Citrix
IdP Metadata	The IdP certificate is provided by Citrix and can be accessed from the link below: https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/idp/sam



10. In the **Edit IdP** pop-up window, click **Edit** to add domains.

Edit IdP		
IdP Status: Inactive Activat	e	Delete IdP
IdP Nickname	Citrix Save	
IdP Metadata	Entity ID Postback URL Key Signature Key Expiration August 30, 2018	Edit
SSO URL CNAME	optional CNAME Point your CNAME at sso.smartsheet.com	Add
Domains (advanced)	0 domains Edit	

11. In the **Edit Domains** pop-up window, enter the domain name and click **Add domain**.

Edit Domains: Citrix	
Add a Domain	
(British)	Add domain
	×
L	
	Close

Note: The domain name will be visible in the field below after clicking **Add domain**. Click **Close** to close the window.

12. Click **Activate** to activate the IdP.

Edit IdP				
IdP Status: Inactive Activate	e			Delete IdP
IdP Nickname	Citrix		Save	
IdP Metadata	Entity ID	much blur		
	Postback URL	entrance (The Ballinger		
	Key Signature	Contraction of the local division of the loc		
	Key Expiration	August 30, 2018		
				Edit

13. In the pop-up window that appears, click **OK**.



14. In the **SAML Administration** page, the activated IdP is displayed.

Citrix	
✓ Active	
Expires 08/30/18 Domains 1	
edit	
	Citrix ✓ Active Expires 08/30/18 Domains 1 <u>edit</u>