Configuring MuleSoft

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

Prerequisite

Browser Requirements: Internet Explorer 11 and above

To configure MuleSoft for SSO by using SAML:

- 1. In a browser, type <u>https://www.mulesoft.com</u> and press **Enter**.
- 2. Type your MuleSoft admin account credentials (**Username** and **Password**) and click **Sign** in.

Manypoint Platfor	m			
Sign in				
Username	-			
Password		Show		
Sign in				
Forgot sign-in credentials?	Privacy policy 🖄			

3. On the profile page, click the icon that is present in the top-right corner of the main menu.

4. Click Access Management.



5. In the left panel, click **External Identity.**

$\equiv \mid \mathbf{Q}$ Access Management				
ACCESS MANAGEMENT	Organization			
Users	Name			
Roles	🕂 much bilur			
Environments				
External Identity				
Audit Logs				

6. In the **External Identity** section, click **Edit** that is located next to SAML 2.0 radio button.



7. In the **External Identity** section, enter all the relevant details and click **Save**.

Field Name	Description	
Sign On URL	Logon URL	
Sign Off URL	Landing page URL	
Issuer	Issuer URL	
Public Key	Copy and paste the IdP certificate fingerprint from the <u>https://www.samltool.com/fingerprint.php</u> link and generate the Public Key.	
Audience	Identity ID	

External Identi	ity		
Identity Managem	ent SAML 2.0		
Configure your Anypoin	nt organization to be compatible wi	ith a SAML 2.0 compliant Identit	y Management Provider.
The Anypoint Platform's	s SLO/SSO signing certificate can be	e downloaded from the followin	g link: Anypoint Platform Signing Certificate
Sign On URL* 🛈	much blur		
Sign Off URL* ①	much blur		
lssuer* 🛈	much blur		
Public Key* ①			
		10000	•
Audience* ①	much bilar		
		Advanced setting	5 ^
Username 🕕 Attribute	Leave blank to use 'NamelD'		
First Name (1) Attribute	firstname		
Last Name 🕕 Attribute	lastname		
Email Attribute ①	email		
Group Attribute 🛈	Attribute to map with roles		
		Discard	Save