Configuring OpsGenie

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

Prerequisite

Browser Requirements: Internet Explorer 11 and above

To configure OpsGenie for SSO by using SAML:

- 1. In a browser, type <u>https://www.opsgenie.com/</u> and press **Enter**.
- 2. Type your OpsGenie admin account credentials (Email and Password) and click Login.



3. In the left panel, click the **Settings** icon.



4. In the **Settings** page, click the **Single Sign-on** tab.

	③ Settings					
۵	General Single Sign-on Central Notification Templates					
0						
93	(The local sector)					
Я						
Ø	Time Zone					
a	This time zone will be used for users who have not selected a time zone. This set					
	For more information please refer to <i>Notification Preferences</i> doc.					
¢	(GMT+05:30) Asia/Calcutta IST					
Ū ≁						

5. Under the **Single Sign-on** tab, select the **Enabled** check box. This ensures that SSO is enabled.

Note: For troubleshooting and queries related to SSO, reach out to the OpsGenie support team.

General	Single Sign-on	Centra	al Notification Te	mplates		
Single Sign-C	n is not available in y	our plan. Pleas	se upgrade to use th	ese features		
Enabled]					
By default, owr For OpsGenie I	owner(s) Adm ers and admins are able lobile Apps, all roles inc	in(s) to authe to authenticate v luding owners an	without single sign-on d admins are enforce	r to OpsGenie Wei d to authenticate via <u>:</u>	o App. your IdP regardless of t	the setting.
 Provision new users on the first login 			User 🗸			
automatica	ally. 🕜					
	1		Large my set of	of evaluations		

6. Click **SAML 2.0** from the list of IdPs shown on the screen.

Note: The IdPs are visible only if SSO is enabled.

7. In the SSO page, enter the values for the following fields:

Field name	Description
SAML 2.0 Endpoint	Landing page URL
X.509 Certificate	Copy and paste the IdP certificate. The IdP certificate must begin and end with
	Begin CertificateandEnd Certificate
	from the link below:
	https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest
	/idp_metadata.xml

Identifier:	https://app.opsgenie.com/auth/saml	2
SAML 2.0 Service URL:	https://app.opsgenie.com/auth/saml?	¢
SAML 2.0 Endpoint:	https://templatetest.cloud.com	
SLO Endpoint (optional):		
X.509 Certificate:	BEGIN CERTIFICATE MIIG6zCCBNOgAwiBAgiJAlb8os82USoPMA0GCSqGSib3DQEBCwUAMiGgMQswCQYD VQQGEwjVUzEQMA4GA1UECBMHRmxvcmlkYTEYMBYGA1UEBxMPRm9ydCBMYXVkZXJk YWxIMRwwGgYDVQQKExNDaXRyaXggU3lzdGVtcywgSW5jMRUwEwYDVQQLEwxDaXRy aXggQ2xvdWQxMDAuBgNVBAMTJ0RFVjpJZFAgQXNzZXJ0aW9uIFNpZ25pbmcgQ2Vy dGImaWNhdGUuMTAeFw0xODA0MjQyMzlxMTVaFw00NTA5MDkyMzlxMTVaMIGgMQsw CQYDVQQGEwjVUzEQMA4GA1UECBMHRmxvcmlkYTEYMBYGA1UEBxMPRm9ydCBMYXVk ZXJkYWxIMRwwGgYDVQQKExNDaXRyaXggU3lzdGVtcywgSW5jMRUwEwYDVQQLEwxD	×
	Save Cha	anges

8. Finally, click **Save Changes**.