## **Configuring Sumologic**

Users can securely log on to Sumologic using their enterprise credentials. To configure Sumologic for SSO through SAML, follow the steps below:

1. Login to **Sumologic** as an Admin user.

🛨 sumolo	gic
- and a final second second	
Forgot your password?	Sign in

2. Click on Administration > Security.



3. Security window will appear, click on **SAML**.



4. Click on plus icon in **Configuration list** section.

Configuration List		4
(h	Configuration List	+
	5	رأس
'Configuration List		Configuration List

5. Add configuration window will appears, check on SP initiated login configuration and Use SAML Subject buttons and complete all the fields with appropriate values.

<ul> <li>Add Configuration</li> </ul>	
Configuration Name * 1	Debug Mode
Issuer * 2	
Authn Request URL 3	
X.509 Certificate * 4	

SP Initiated Login Configuration
Login Path * 5
Attribute Mapping *
O Use SAML Subject
O Use SAML Attribute
Roles Attribute (Optional)
On Demand Provisioning (Optional)
Logout Page (Optional)

6. Most complete all the required field.

Field Name	Values
Configuration Name	Enter a name to identify the SSO policy
Issuer	Enter your Issuer name same as IdP
Authn Request URL	https://ug1. <server_domain>.com/saml/login</server_domain>
X.509 Certificate	Paste IdP certificate
Login Path	Enter a unique identifier, it will use to generate unique URL for user login
Logout Page	https://ug1. <server_domain>.com/cgi/logout</server_domain>

- 7. In place of <server\_domain>, enter your server domain name (See **Introduction** to know more about the <server\_domain> values).
- 8. After providing the all values, click on **Add**.



9. Now you can see your configuration in configuration list, click on your configuration.

Configuration List			
NAME		DEBUG	s
	6	⊘	c
		Configuration List	]

10. One window will pop up in right side.

chinese	
1	
SP Initiated REDIRECT: https://service.us2.sumologic.com/sumo/saml/get/	
POST: Customer id https://service.us2.sumologic.com/sumo/saml/post/	
Authentication Request https://service.us2.sumologic.com/sumo/saml/login/	

11. Copy the **customer id**.