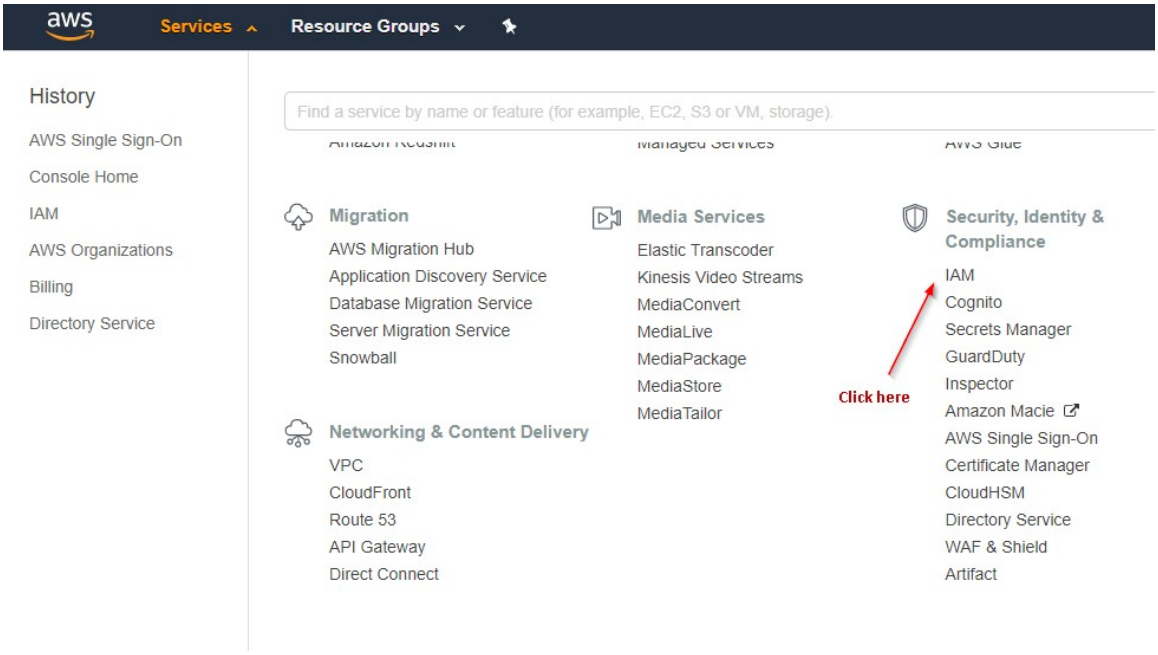
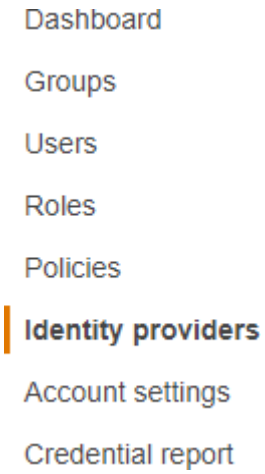
Configuring AWS

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

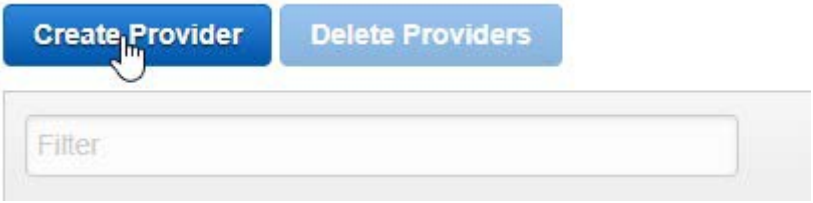
1. Login to **AWS Console**.



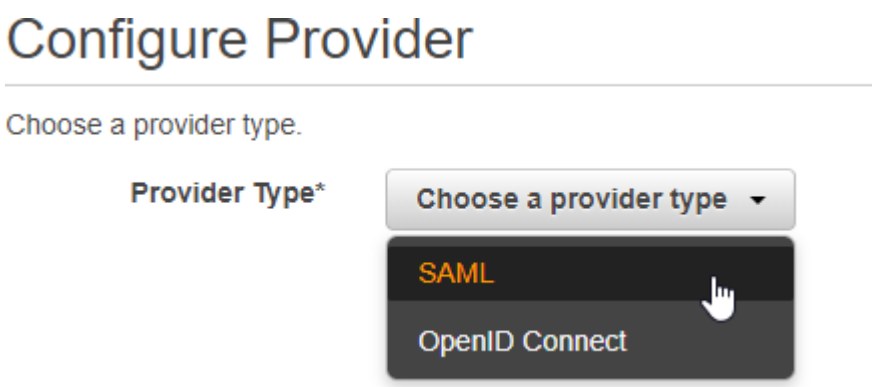
2. From the top panel click on **Services > IAM.**



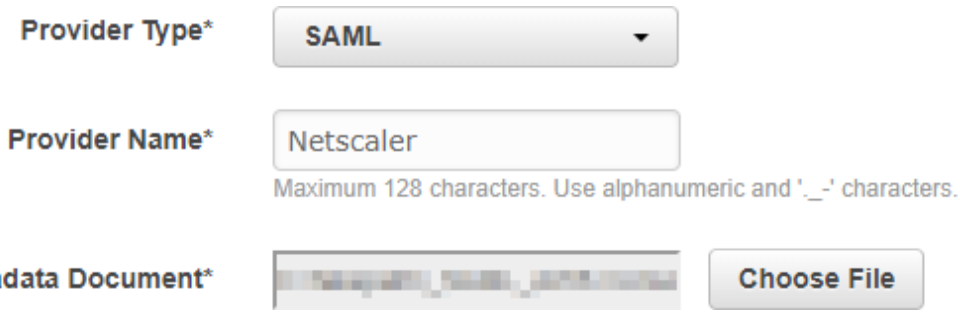
3. Identity and Access Management page will open **>** From the left panel select **Identity providers.**



4. Click on **Create Provider.**

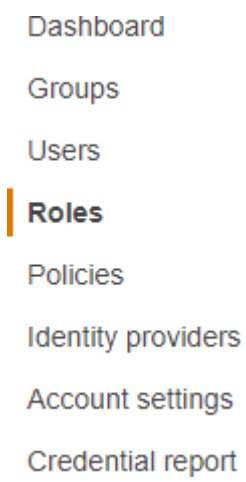


5. Configure Provider window will open **>** Select **SAML** from **Provider Type** drop-down.

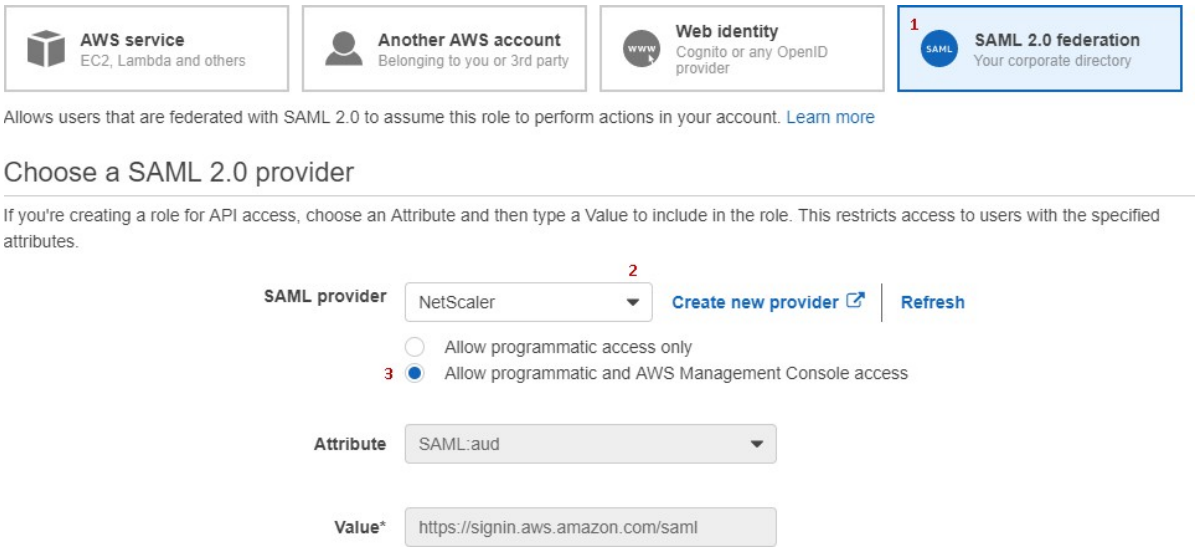


6. After selecting Provider Type, two more template will appear.
7. Enter Provider Name as **Netscaler** and upload IdP metadata (as shown in **Step 2**) in **Metadata Document**.
8. Click on **Next > Create**

9. Priovider will be created and will display in the list.

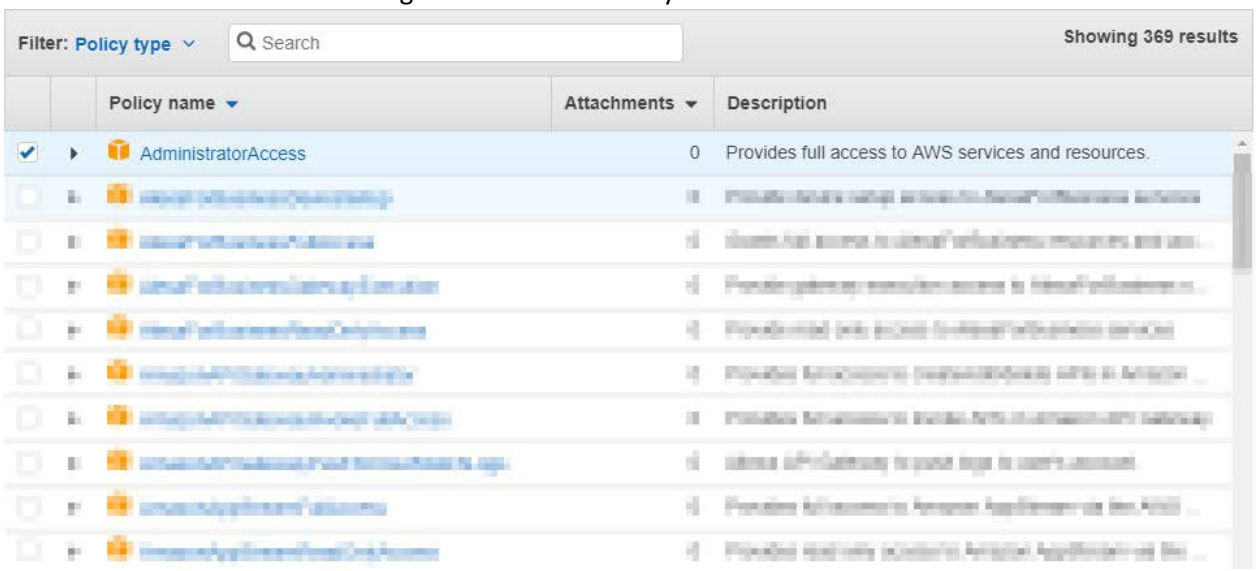


10. Click on **Roles** from the left panel.
11. Roles window will open **>** Click on **Create role.**

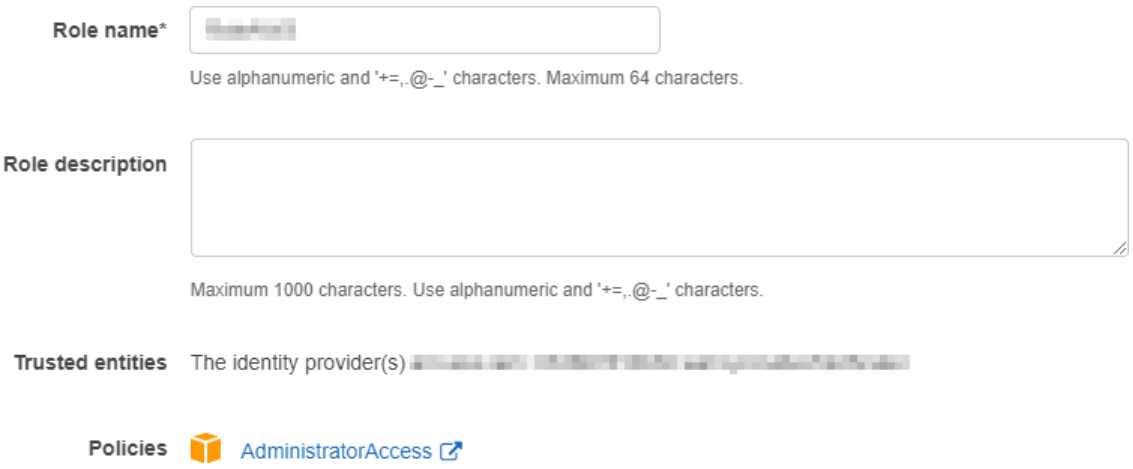


12. Click on **SAML 2.0 federation >** Select **NetScaler** from the SAML provide drop-down.
13. Select **Allow programmatic and AWS Management Console access.**

14. Attribute and Value filed will generate automatically **>** Click **Next.**

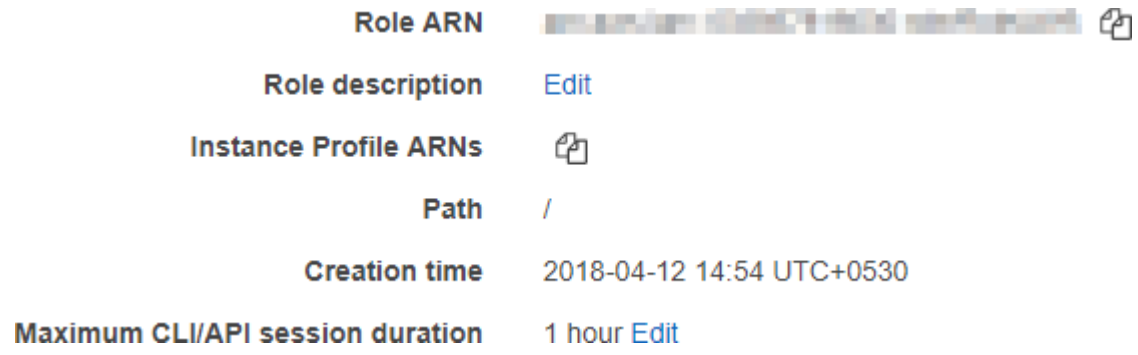


15. A list of policy will appear **>** Select **AdministratorAccess >** Click **Next.**



16. Provide Role name as your choice **>** Click **Create role.**

17. Role will appear in the role list **>** Click on your Role name.



18. Copy Role ARN and save it for further use.

19. Click on **Trust relationships** and copy the IdP ARN from Trusted entities and save it for further use.