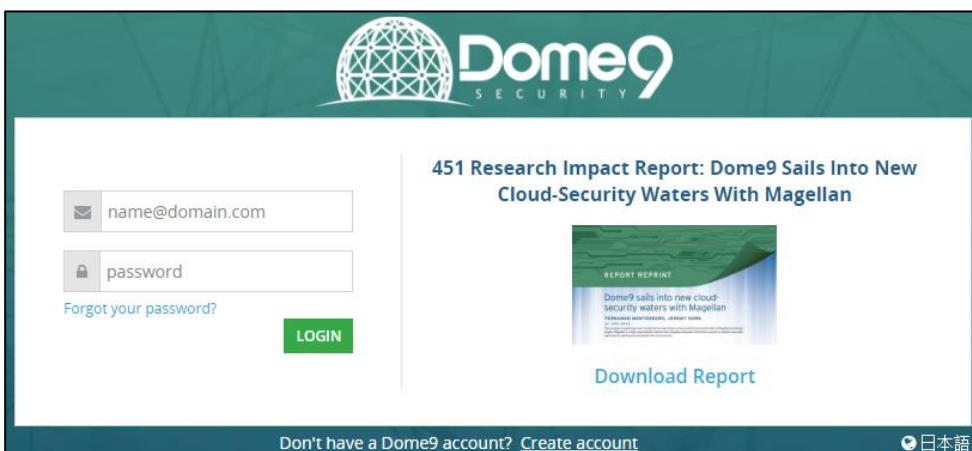


# Configure Dome9 Arc for Single Sign-On

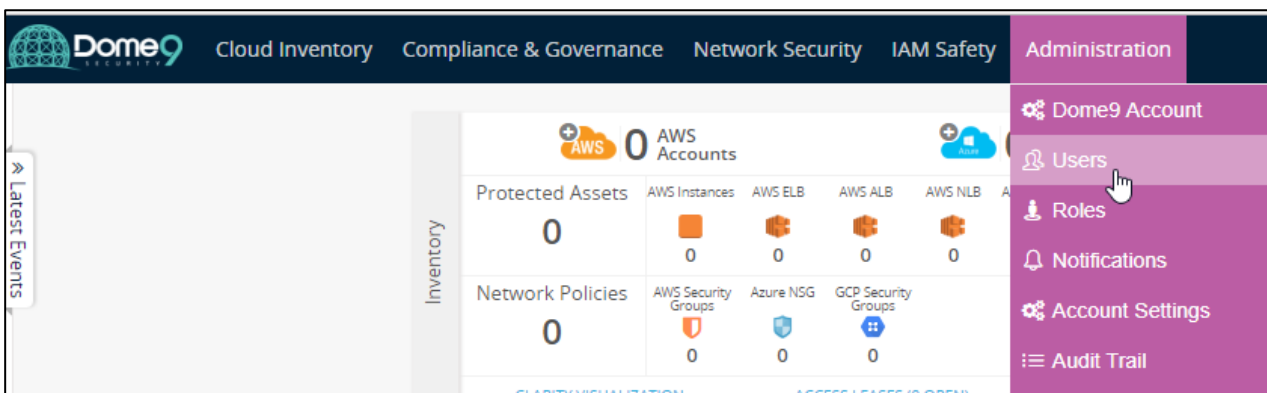
Configuring Dome9 Arc for SSO enables administrators to manage their users using Citrix Gateway service. Users can securely log on to Dome9 Arc using their enterprise credentials.

To configure Dome9 Arc for SSO through SAML, follow the steps below:

1. In a browser, type the URL, <https://secure.dome9.com/v2/login> and press **Enter**.
2. Type the credentials and click **Login**.



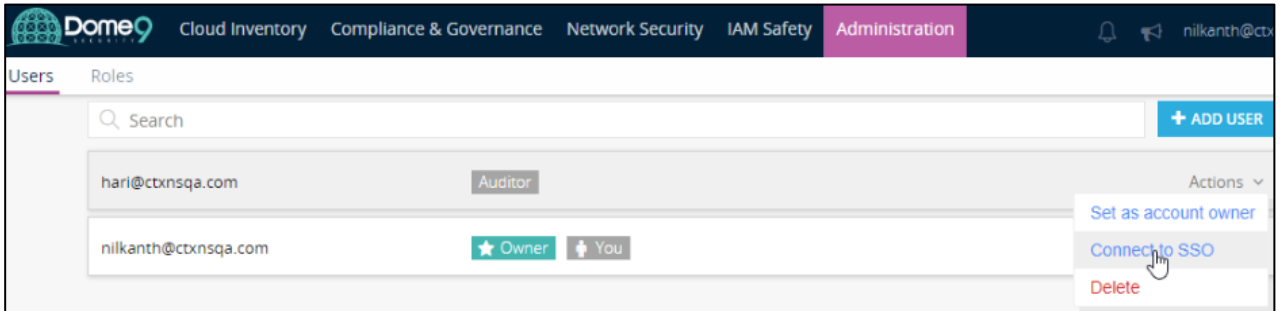
3. On the Landing page, navigate to **Administration > Users**.



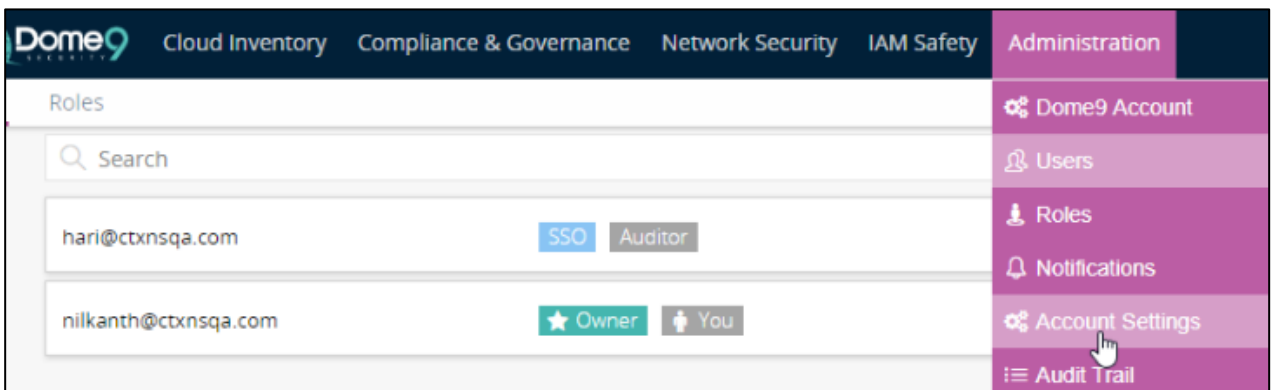
4. Click on the **Actions** drop-down list against the required user and click **Connect to SSO**.

**Note:** Administrator can configure the SSO settings but cannot perform the SSO authentication. Administrator can add users and enable SSO authentication for them.

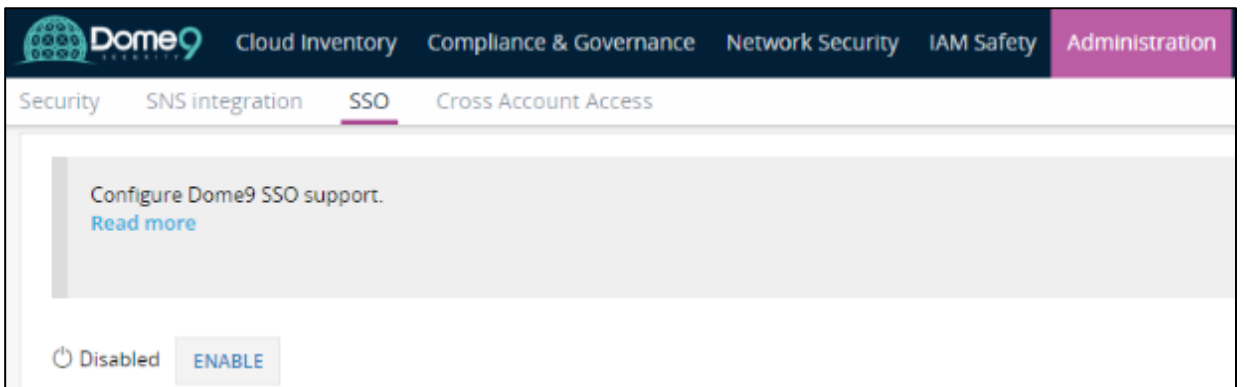
istrator



5. Navigate to **Administration > Account Settings**.



6. On the SSO page, click **Enable**.



7. On the SSO Configuration page, specify the following details:

SSO Configuration

Obtain the following items from the Identity Provider and enter them below

Account ID 1

Issuer 2

Idp endpoint url 3

X.509 certificate 4

Just-in-time provisioning for the account

Allow

CANCEL SAVE

- i. **Account ID:** Enter the account ID.
- ii. **Issuer:** Type a unique issuer ID.
- iii. **Idp endpoint url:** Enter the IdP URL, SAML 2.0 endpoint, for example, `https://example.com/saml/login`
- iv. **X.509 certificate:** To upload the certificate:
  - a. Remotely access your NetScaler instance using PuTTY.
  - b. Navigate to /nsconfig/ssl folder (using shell command `cd /nsconfig/ssl`) and press **Enter**.
  - c. Type `cat <certificate-name>` and press **Enter**.

```
1 -----BEGIN CERTIFICATE-----
2 MIIFPzCCBCEgAwIBAgIQApjY189Tw/6/mHRS5nGDuzANBgkqhkiG9w0BAQsFADBN
3 MQs=
4 aWc=
5 MTg=
6 BAC=
7 LjE=
8 ADC=
9 yVj=
10 Kjt=
11 vde=
12 RKZ=
13 RYc=
14 MBa=
15 +Co=
16 Y2v=
17 BBY=
18 LyE=
19 OiE=
20 MDC=
21 dcE=
22 GGF=
23 Y2V=
24 dDA=
25 PAE=
26 +Xz=
27 gSf=
28 cHr=
29 UOZLm9mMupge1cnaJj0r3mWlCzckpu0u9Tmqeni1wqzAN0ba1z/m7wz0QbAzy4Nj
30 6ED5
31 -----END CERTIFICATE-----
32
```

- d. Copy the text between -----BEGIN CERTIFICATE----- and -----END CERTIFICATE-----

8. Click **Save**.

The SSO configuration is saved.