# Configuring Zoho

1. Login to Zoho as an Admin user.
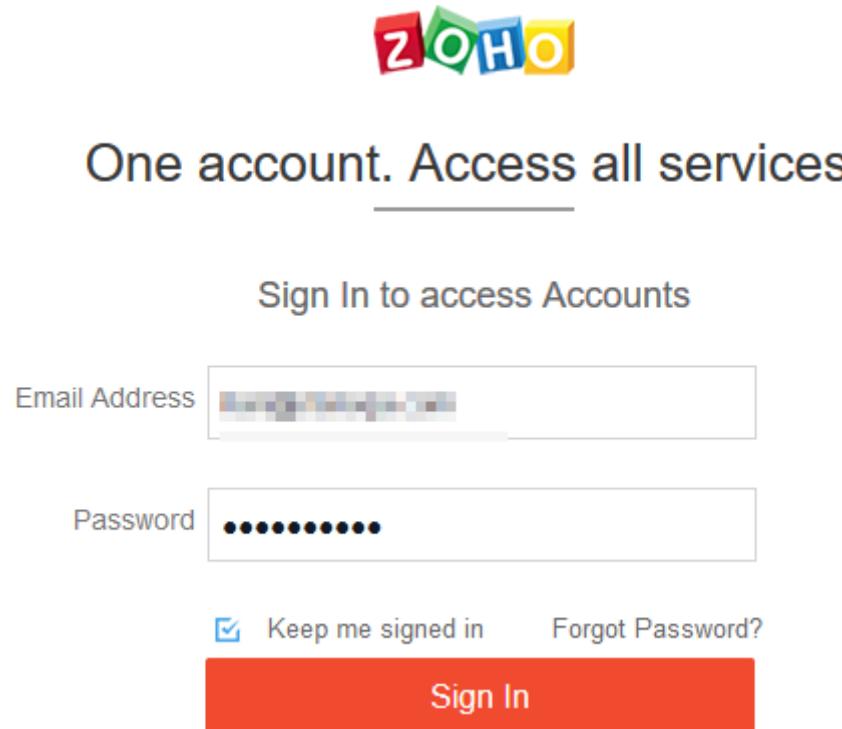


2. To get SAML Authentication page, you need to sign into **Zoho mail** and verify your account then login into **Zoho Account** again.
3. Zoho Accounts window will appear, click on **Preferences**.



4. Settings window will appear, click on **SAML Authentication.**

Preferences

Authorized Websites

Linked Accounts

SAML Authentication    2

Close Account
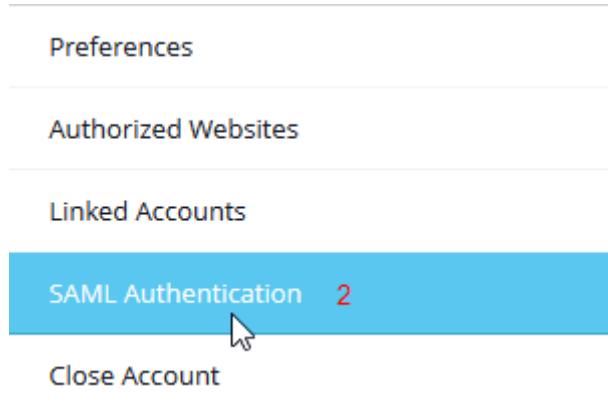
5. SAML Authentication window will appears, click on **Setup Now**.



3
Setup Now

6. Complete all the fields with appropriates values and click on **get key from file** and upload your **IdP certificate**.

## SAML Authentication

SAML is an XML-based framework for exchanging user authentication, entitlement, and attribute informa

| | |
|---|---|
| Login URL | https://ug1.██████.com/saml/login |
| Logout URL | https://ug1.██████.com/cgi/logout |
| | ☐ Do you need Logout Response? |
| Change Password URL | https://ug1.██████.com/cgi/logout |
| PublicKey | ██████ ██████ ██████ |
| | Get key from file   4 |
| Algorithm | RSA ⌄ |
| | ☐ Just In Time Provisioning |
| Zoho Service | Accounts ⌄ |

5 Add    Cancel

7. Update all the fields in SAML authentication page and click on **Add**.

| Field Name | Values |
|---|---|
| Login URL | https://ug1.<customer_domain>.com/saml/login |
| Logout URL | https://ug1.<customer_domain>com/cgi/logout |
| Change password URL | https://ug1.<customer_domain>com/cgi/logout |
| Public Key | Update IdP Certificate |

8. In place of <customer_domain>, enter your customer domain name (See **Introduction** to know more about the <customer_domain> values).

9. SAML Authentication window will appear, click on **download metadata**.

Metadata    **4**
ᗯ Download

Edit    Delete
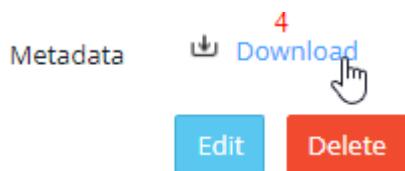
10. Copy **customer id** from your metadata.

Customer id
```
<md:AssertionConsumerService
    Location="https://accounts.zoho.com/samlresponse/
    Binding="urn:oasis:names:tc:SAML:2.0:bindings:HTTP-POST"
    isDefault="true" index="0"/>
```

Default authentication type for embedded views

○ Allow users to choose their authentication type

○ Tableau

◉ ▓▓▓.com (SAML)