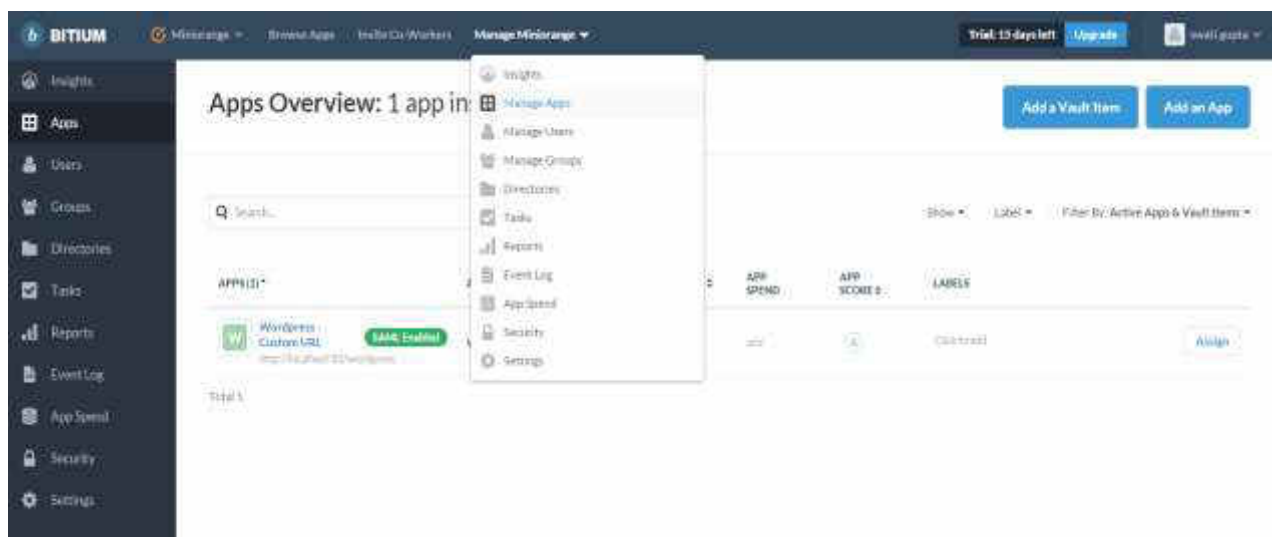
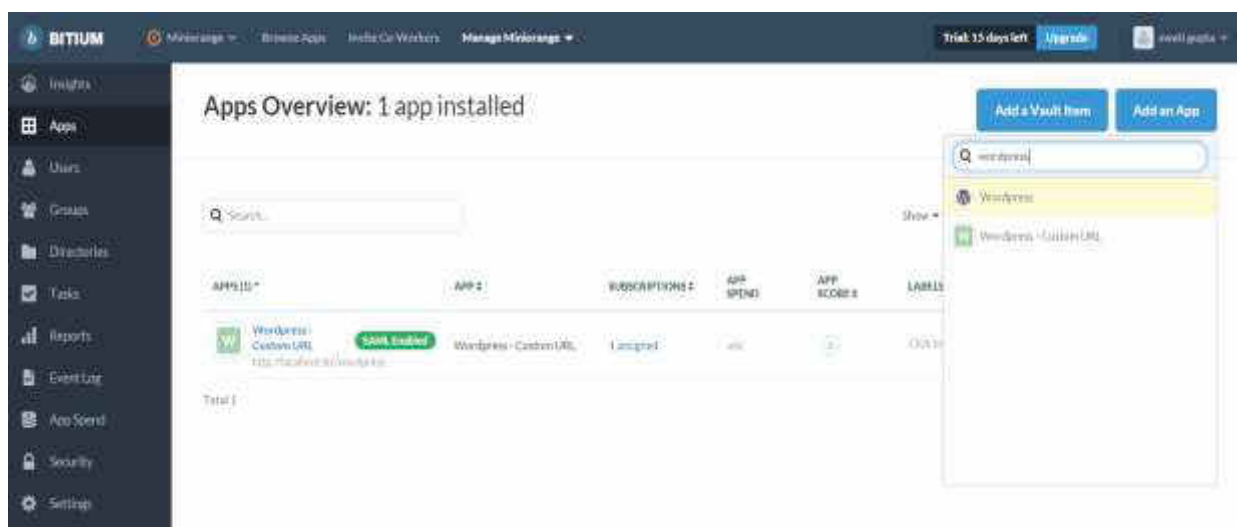


### STEP 1:

- Log into Bitium Admin Portal.
- Once you have logged into your Bitium Admin portal, click on the Manage button in the top nav bar for your organization, and then click on Manage Apps.



- In the top right corner, click on Add More Apps. You'll see a search box, so search for Wordpress, and add the app to your Bitium account.



- Here we'll start configuring SSO. First, select a name for your page, then select SAML Authentication from the dropdown menu. Once you're done, click on Install App.

- On the next screen, click on Configure Single Sign-On.

- Here, we'll exchange a few values between Bitium and WordPress.

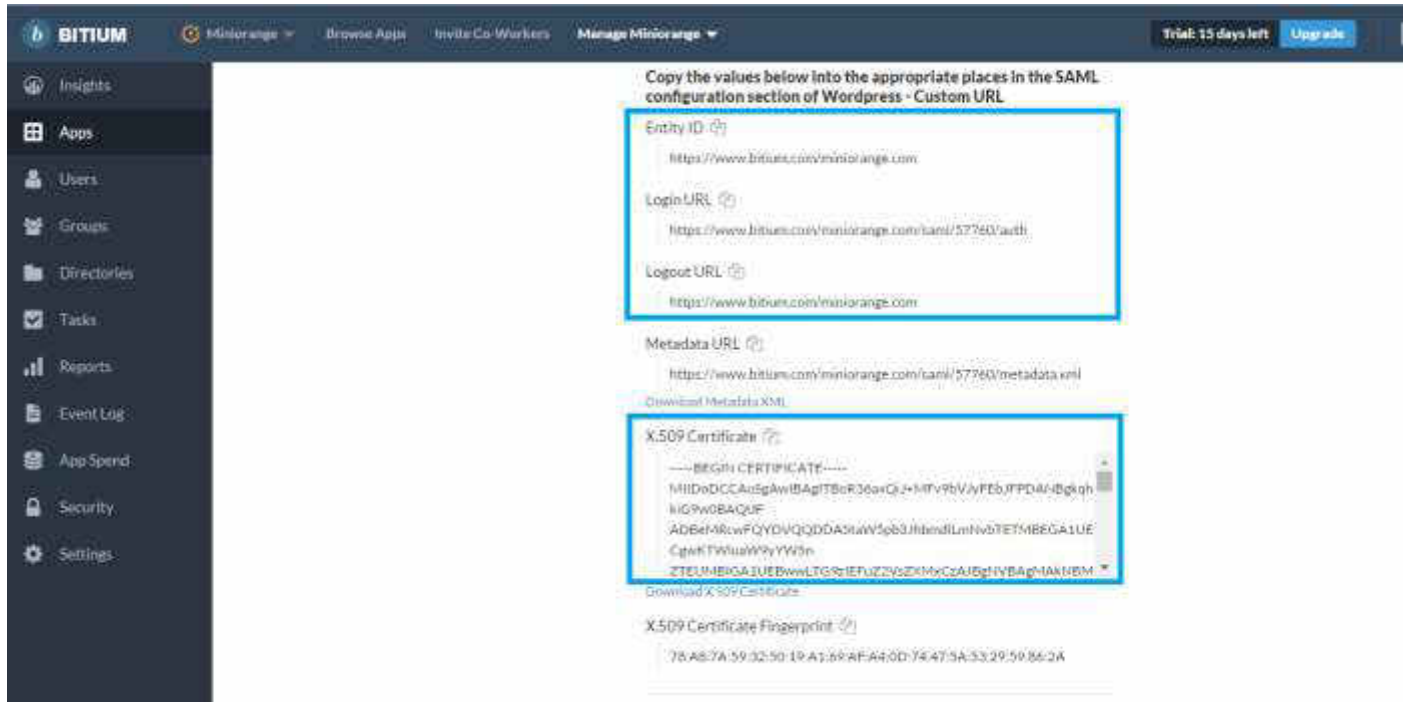
ACS URL	Copy <b>ACS (AssertionConsumerService) URL</b> from Step1 of the plugin under Identity Provider Tab here
Entity ID	Copy <b>SP-EntityID / Issuer</b> from Step1 of the plugin under Identity Provider Tab here

- Click on **Save**.

## STEP 2

- Copy the following URL/Endpoints. These will be required while configuring the plugin.

Copy the X.509 Certificate textarea value and keep it handy.



- Go to **Service provider** Tab in **miniOrange SAML Plugin** and enter the following details:

Identity Provider Name	Bitium
IdP Entity ID or Issuer	<b>Entity ID</b> from the Single Sign On tab in Bitium
SAML Login URL	<b>Login URL</b> from the Single Sign On tab in Bitium
SAML Logout URL	<b>Logout URL</b> from the Single Sign On tab in Bitium
X.509 Certificate	Paste the X.509 Certificate value from Single Sign On tab in Bitium
Response Signed	Checked
Assertion Signed	Unchecked