

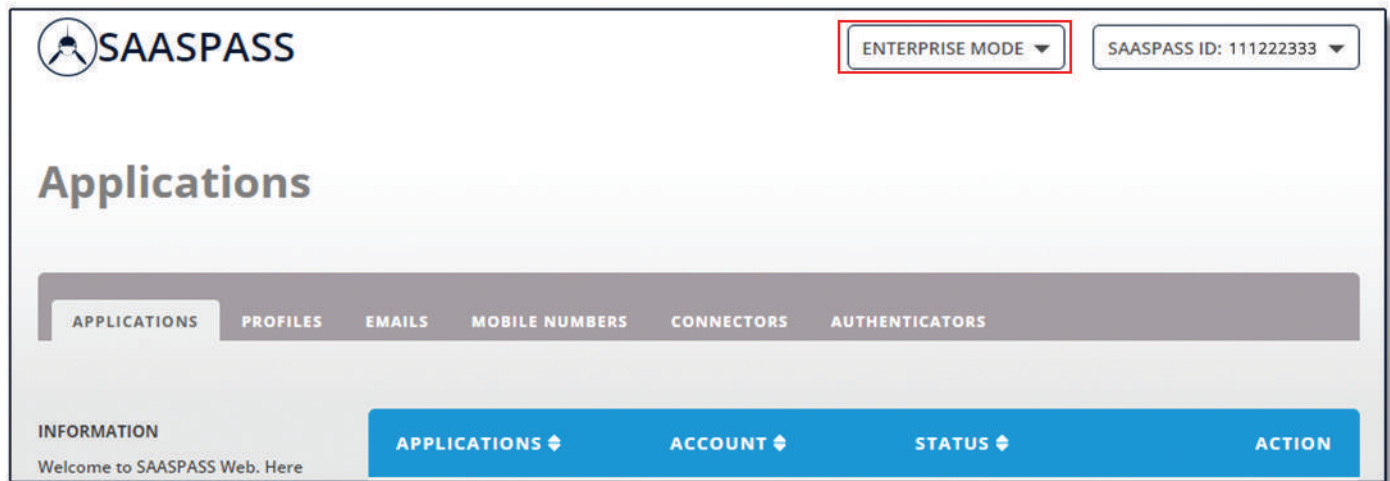


Creating an Application protected by SAASPASS

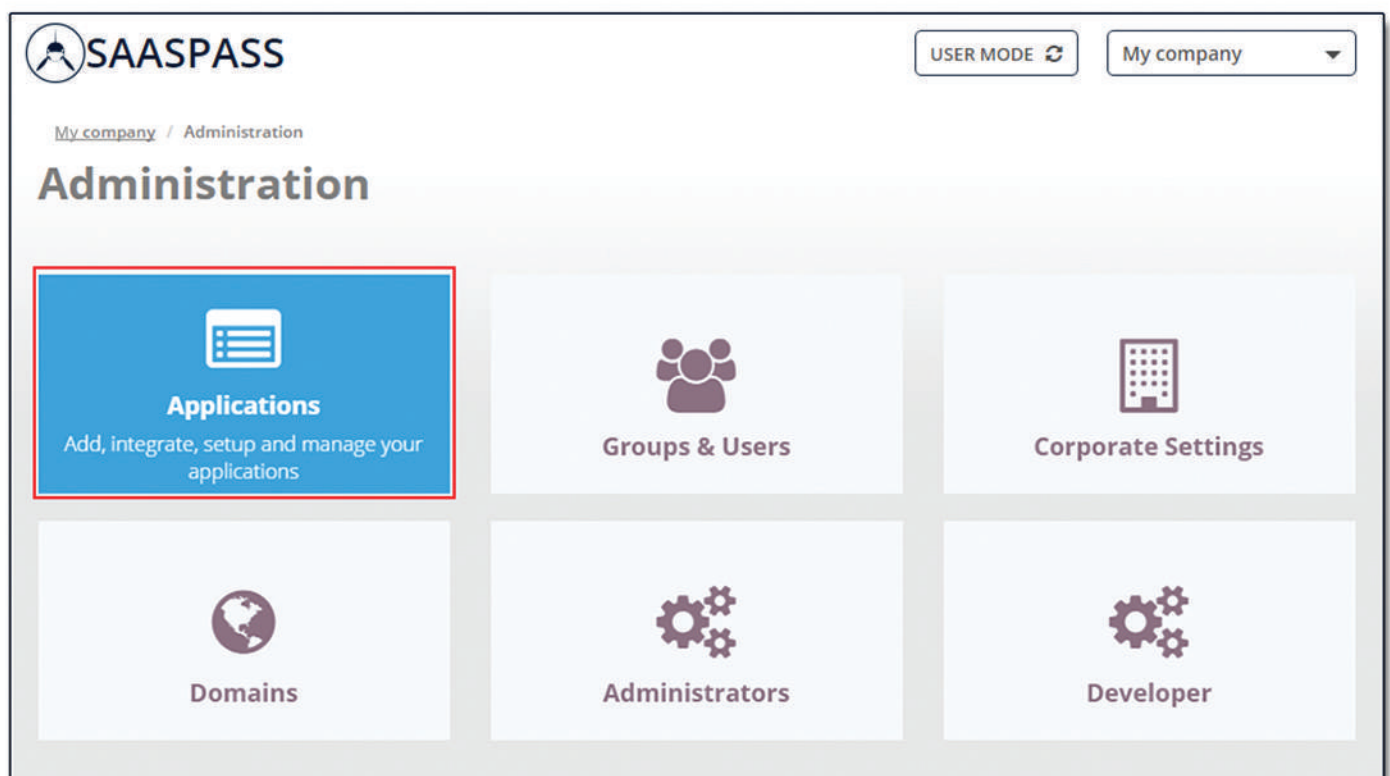
Google Apps:

Once you've registered your domain with SAASPASS, you will need to go to saaspass.com and login by scanning with your SAASPASS app

Once you are scanned in, you will need to click on the switch to enterprise mode, on the upper center part of the screen



Once you've switched to Admin mode, you will need to click on the applications section like the image below.





HOW TO PROTECT APPLICATION WITH SAASPASS?

Now you can click on 'APPLICATIONS' or 'ADD NEW APPLICATION' to see all available application types which can be protected with SAASPASS.

USER MODE

My company

My company / Applications

Applications

APPLICATIONS

NAME	TYPE	USERS / GROUPS	STATUS	ACTIONS
ADD NEW APPLICATION				

Click on Applications section.

USER MODE

My company

My company / Applications

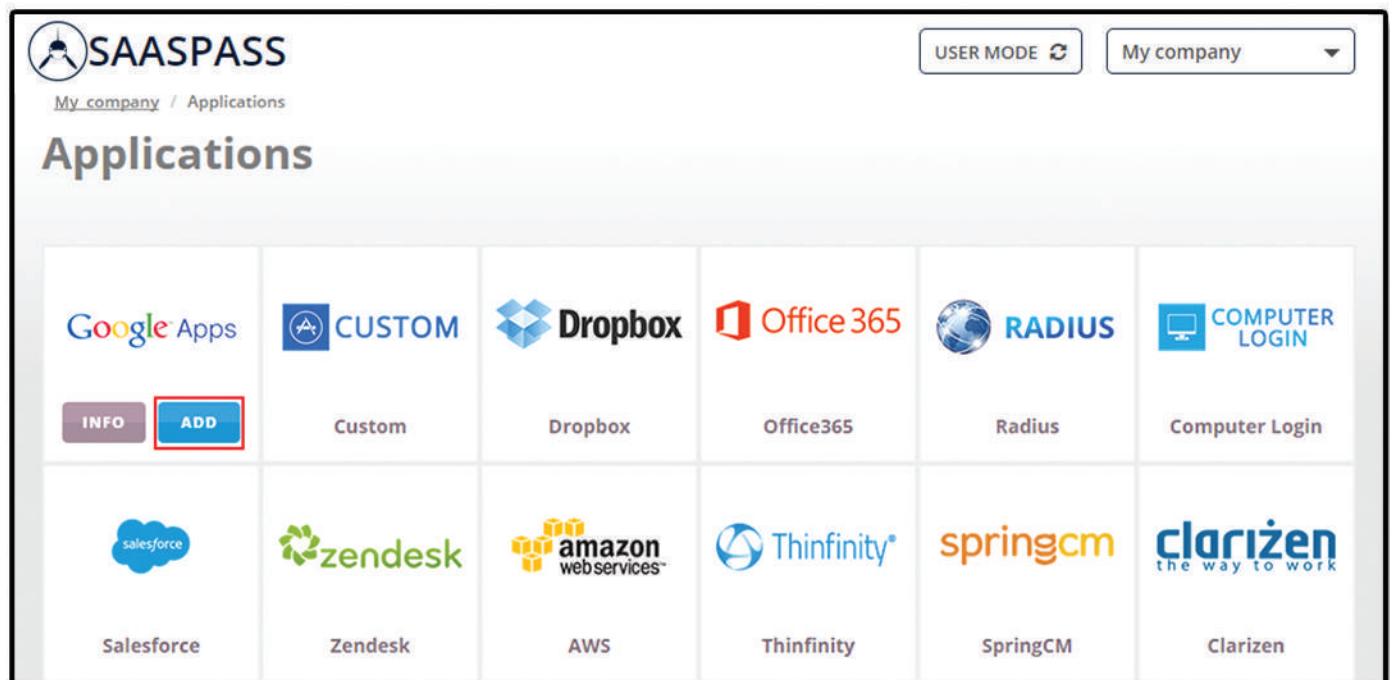
Applications

 Google Apps	 Custom	 Dropbox	 Office365	 Radius	 Computer Login
 Salesforce	 Zendesk	 AWS	 Thinfinity	 SpringCM	 Clarizen
 Freshdesk	 ShiftPlanning	 SAManage	 Netsuite	 TSplus	 Kudos
 AppDynamics	 Canvas	 Jenkins	 Druva	 Pagerduty	 Lucidchart
 Sumologic	 Cas				

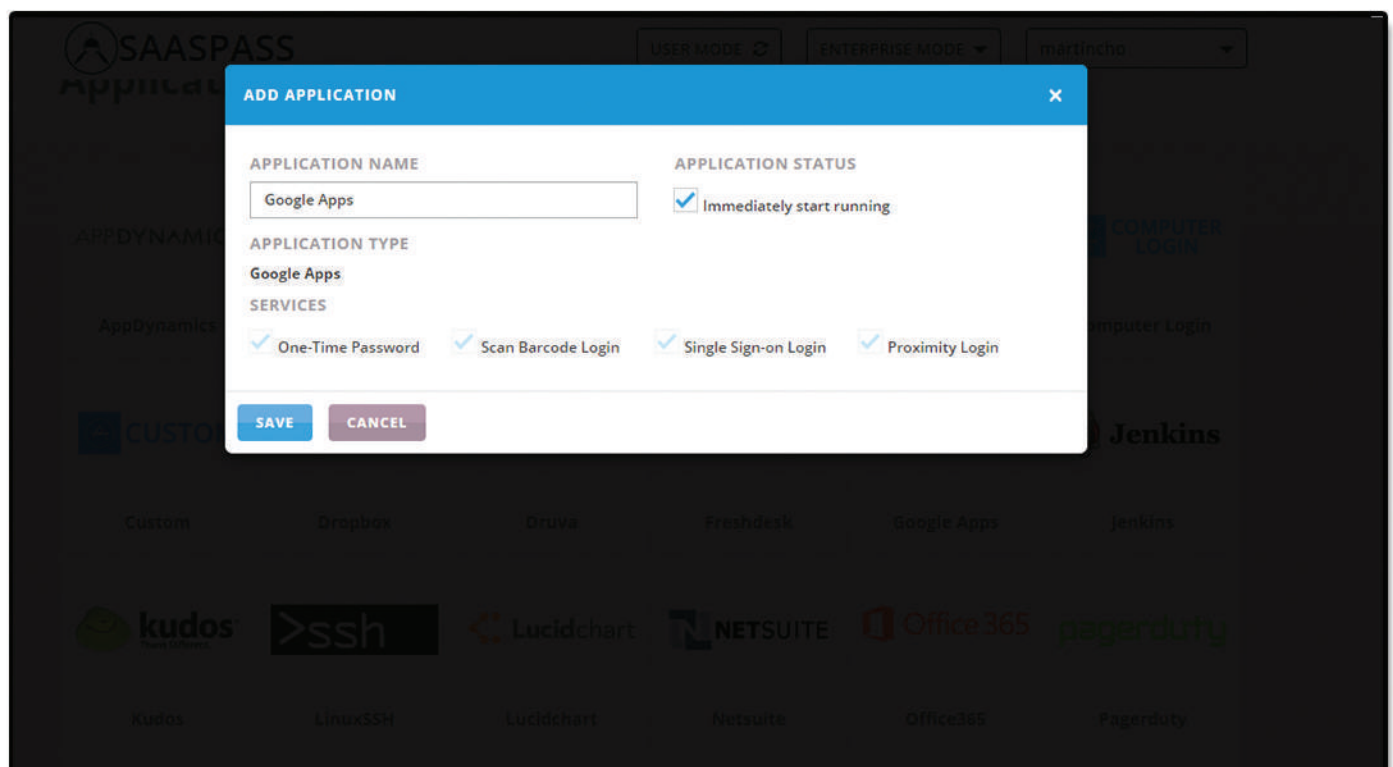


HOW TO PROTECT APPLICATION WITH SAASPASS?

Hover over Google Apps and click on 'ADD' button. You can also check the information about Google Apps integration before adding the application.



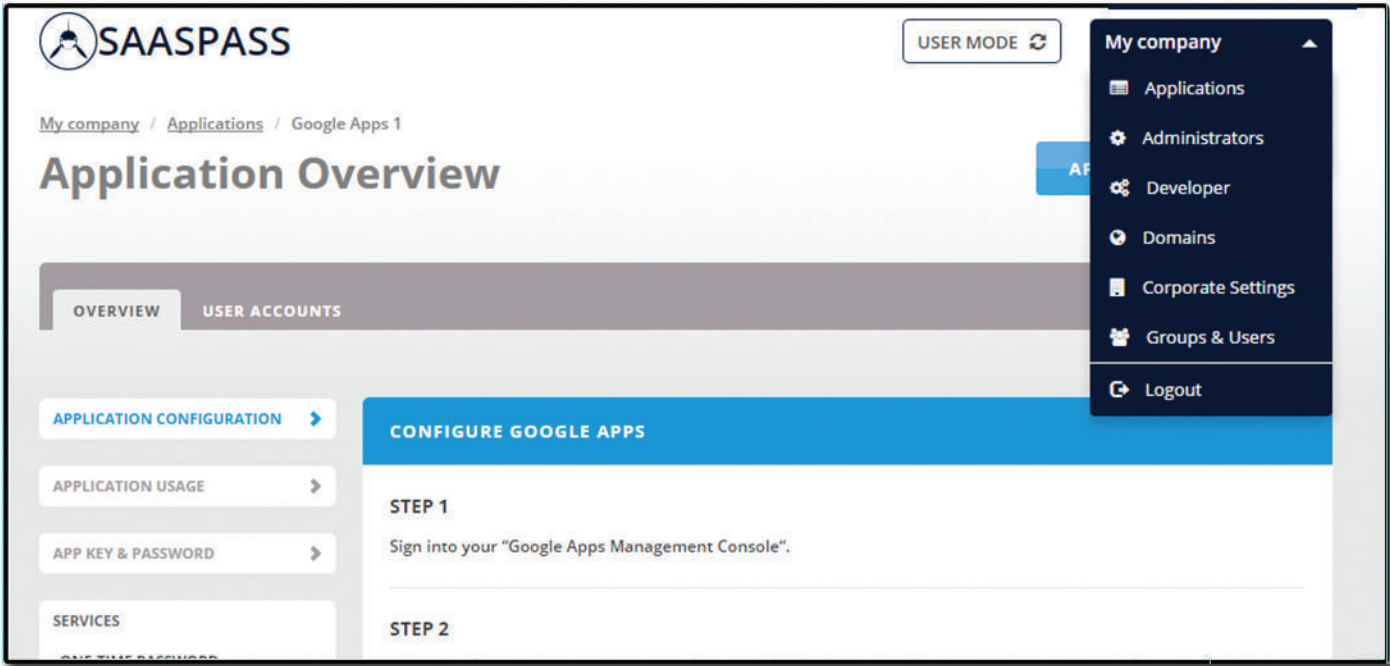
Set your application name and click on 'SAVE'.





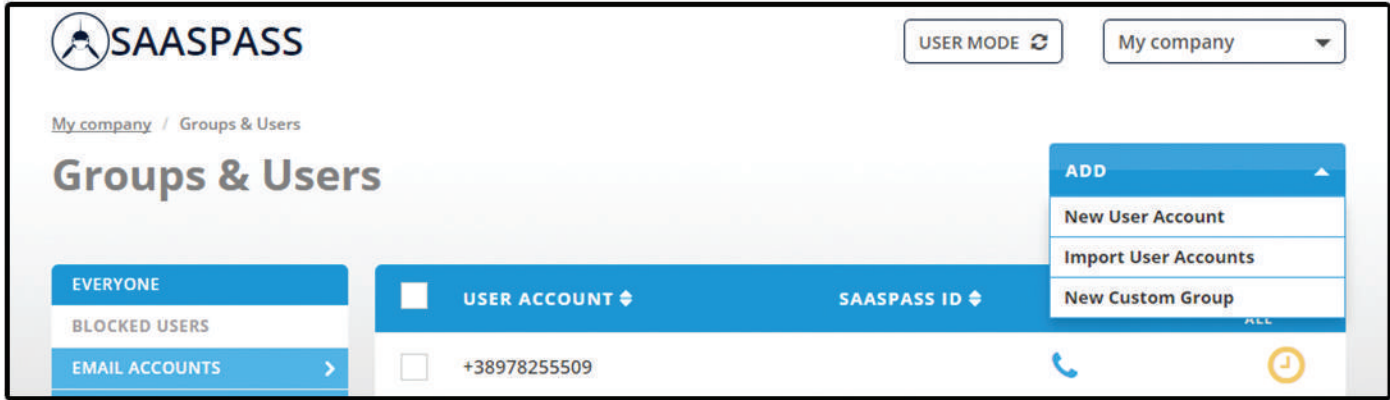
HOW TO PROTECT APPLICATION WITH SAASPASS?

Once you've created the Application within SAASPASS, you will want to click on the upper right corner, where the name of your company will appear. That will pull down a menu, from which you need to select "Groups and users"



Step 1

Select, and you will be able to add users to your company. Click on the add button and a menu will appear with various options. Click the new user account option





HOW TO PROTECT APPLICATION WITH SAASPASS?

Step 2

In the pop-up, type in your or the email of the user you want to add into the box, and click ADD.

Step 3

At the next step, you will need to verify the user. In this case, we will do admin verification, where you can click on verify user.



HOW TO PROTECT APPLICATION WITH SAASPASS?

Step 4

Then you will need to type in the SAASPASS ID for that user and search for them by clicking on the search icon. You can also find the user by his mobile number, email or Active Directory username.

ADD NEW USER ACCOUNT - MY COMPANY

mycompany.com
Verify user by entering another credential

SAASPASS USER

415645101

BACK NEXT

Step 5

If SAASPASS system finds the ID for your user, click on 'NEXT' button. If not, you will need to search again with different credentials.

Step 6

Once your new account is created, you need to assign it to your app dedicated group. Select your application name from the group list. By default, your new account is assigned to 'Everyone' group and domain based group. You can assign as much as groups you need to your application from within Application management.

ADD NEW USER ACCOUNT - MY COMPANY

✓ A new Domain email user account has been created. This account is Active.

mycompany.com has been added to the groups:

- @mycompany.com
- Everyone

Add this user to the following groups:

☒ Google Apps

☐ My Custom Group

FINISH