

RC server Setup

3 Steps for setting up Rocketchat server

Step 1:

Fill details as per below, fill email as per your email this is admin user

Put correct email address and remember password

Copy and paste the **Username** and **Password** in the **Organization_configuration** table.

Username in front of `chat_admin_user` in **Organization_configuration** table.

Password in front of `chat_admin_password` in **Organization_configuration** table.

also set `chat_server_url` in **Organization_configuration** table.

click on **Next**

Step 1 of 3

Admin Info

We need this to create an admin profile inside your workspace

Full name

Navatech Group


Username

navatechgroup

Email

test@navatechgroup.com

Password

.....

Next

Step 2:

Fill details as below in step 2

click on **Next**

Step 2 of 3

Organization Info

Please, bear with us. This info will help us personalize your workspace

Organization name

Navatech Group

Organization industry

Technology Services

Organization size

11-50 people

Country

United Arab Emirates

Next

Step 3:

Please enter correct email address this will be verify in next step

check I agree T&C

click on **Register**

Step 3 of 3

Register Your Server

- ✓ Mobile push notifications
- ✓ Integration with external providers (WhatsApp, Facebook, Telegram, Twitter)
- ✓ Access to marketplace apps

Cloud account email ⓘ

test@navatechgroup.com

☒ Keep me informed about news and events

☒ I agree with [Terms and Conditions](#) and [Privacy Policy](#)

By registering I agree to receive relevant product and security updates

Back Register

Now you will see this type of screen go to your register mail to verify your account



Awaiting confirmation

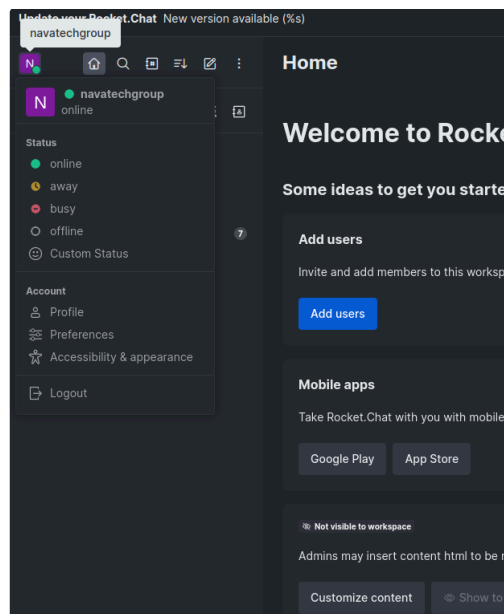
click on **Verify registration** on your mail id and return to your Rocket.Chat application

To proceed click the button below:

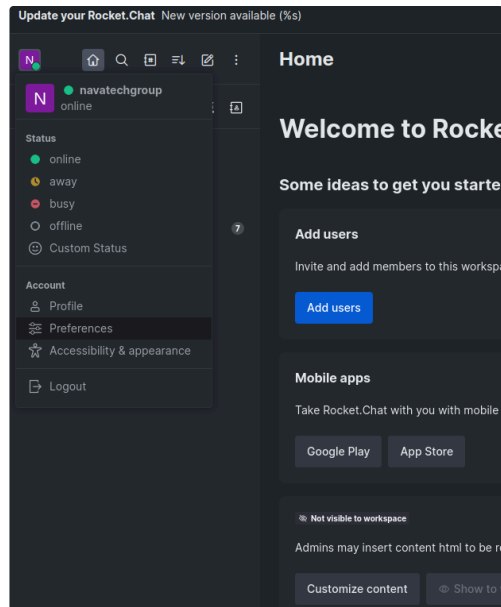
[Verify registration](#)

After setup RC server

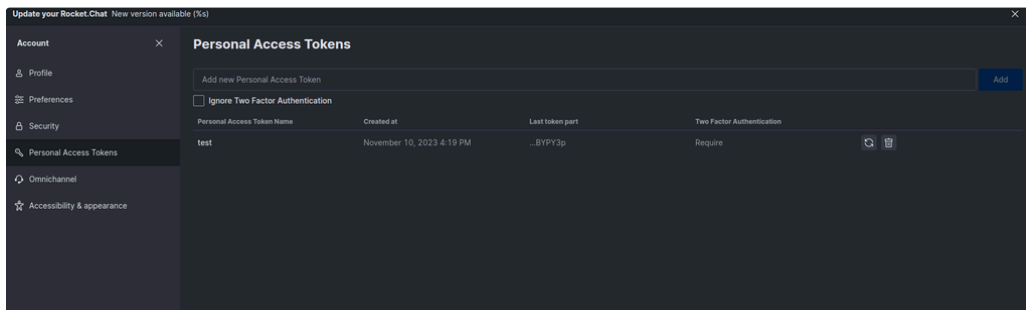
1. Click on the Profile image.



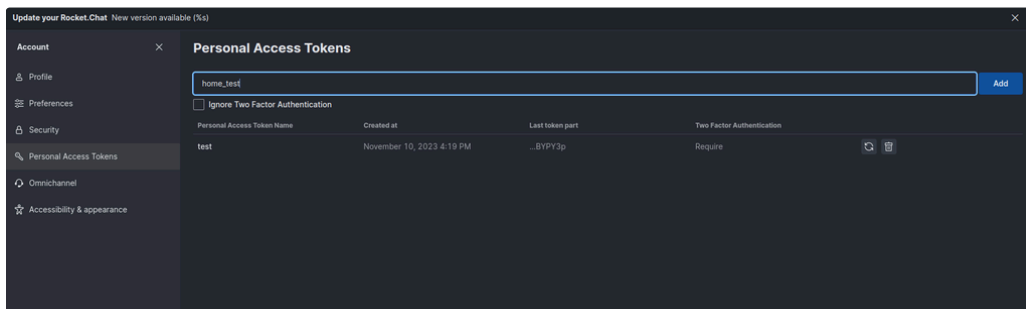
2. Click on **“Preferences”**



3. Click on “**Personal Access Tokens**”



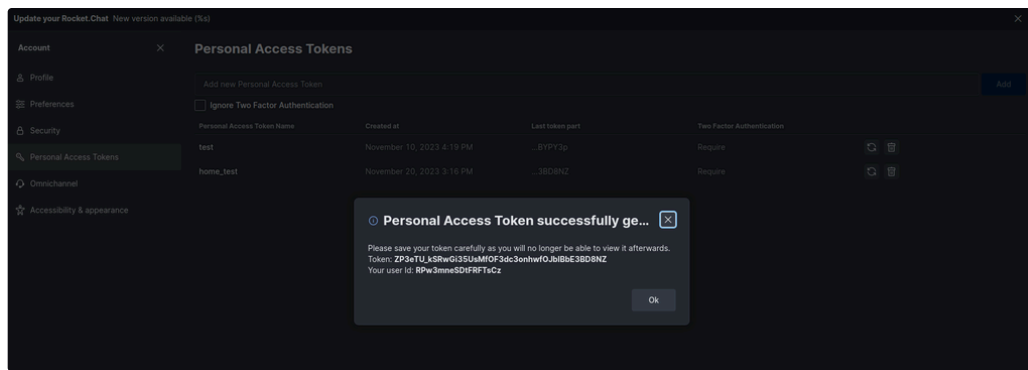
4. Type any name of the token like “**home_test**” and press **Add**.



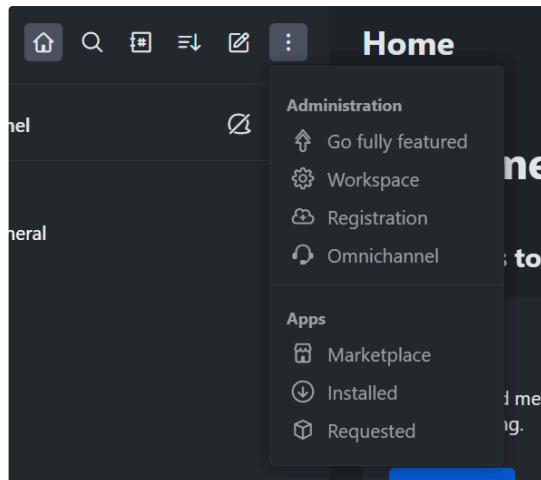
5. Copy and paste the **token** and **user id** in the **Organization_configuration** table.

Token in front of `chat_admin_token` in **Organization_configuration** table.

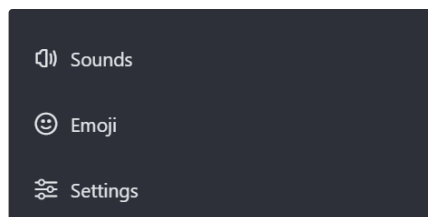
user id in front of `chat_admin_id` in **Organization_configuration** table.



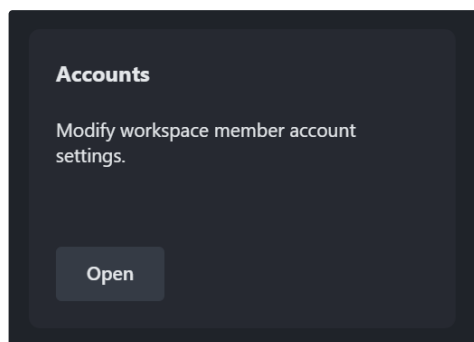
6. Click on 3 dots and go to **Workspace**



7. Go to **settings**



8. Go to **Accounts** and click **Open**

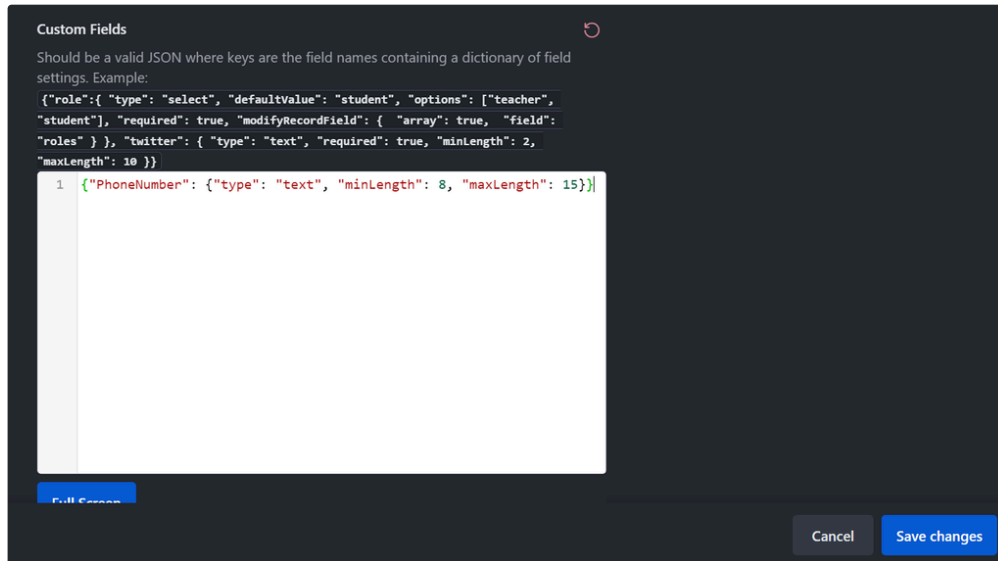


9. click on **Registration**



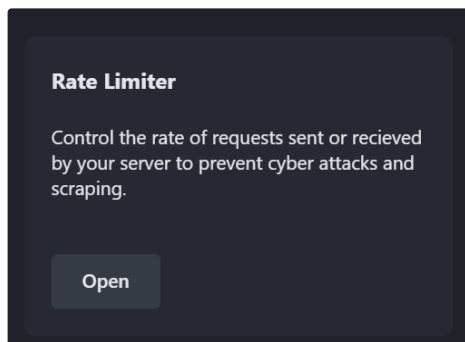
10. scroll down to end and in **Custom Fields** past below code and click on **Save changes** and enter your admin password

```
{ "PhoneNumber": { "type": "text", "minLength": 8, "maxLength": 15 }}
```



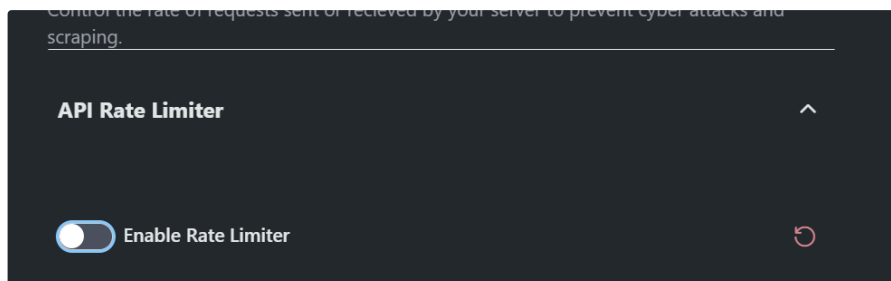
The screenshot shows the 'Custom Fields' configuration page. At the top, it says 'Should be a valid JSON where keys are the field names containing a dictionary of field settings. Example:'. Below this is an example JSON snippet. A text area contains the code: `1 { "PhoneNumber": { "type": "text", "minLength": 8, "maxLength": 15 }}`. At the bottom right, there are 'Cancel' and 'Save changes' buttons.

11. In settings go to **Rate Limiter** and click **Open**



The screenshot shows a 'Rate Limiter' settings card. It has the title 'Rate Limiter' and a description: 'Control the rate of requests sent or recieved by your server to prevent cyber attacks and scraping.' At the bottom, there is an 'Open' button.

12. Disable below fields and click on **Save changes**



The screenshot shows the 'API Rate Limiter' settings. It has a title 'API Rate Limiter' and a description: 'Control the rate of requests sent or recieved by your server to prevent cyber attacks and scraping.' Below the description is a toggle switch labeled 'Enable Rate Limiter', which is currently turned off. There is a refresh icon at the bottom right.

DDP Rate Limit ^

Limit by IP: enabled

Limit by IP: requests allowed

120000

Limit by IP: interval time

60000

Limit by User: enabled

Limit by User: requests allowed

1200

Limit by User: interval time

60000

Limit by Connection: enabled

Limit by Connection: requests allowed

600

Limit by Connection: interval time

60000

Limit by User per Method: enabled

Limit by User per Method: requests allowed

20

Limit by User per Method: interval time

10000

Limit by Connection per Method: enabled

Limit by Connection per Method: requests allowed

10

Limit by Connection per Method: interval time

10000

Restore defaults

13. Now go to **Permissions** and update user permissions

Permissions

14. click on below **permission** to **user** role

Name	Admin	Moderator	Leader	Owner	user	bo
Access Mailer Screen	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Access marketplace	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

- Add User to Any Private Channel
- Add User to Any Joined Channel
- Delete Public Channels
- Delete Direct Messages
- Delete Message
- Edit Message
- Delete Private Channels
- Delete Team
- Delete User
- Kick User from Any Public Channel
- Kick User from Any Private Channel