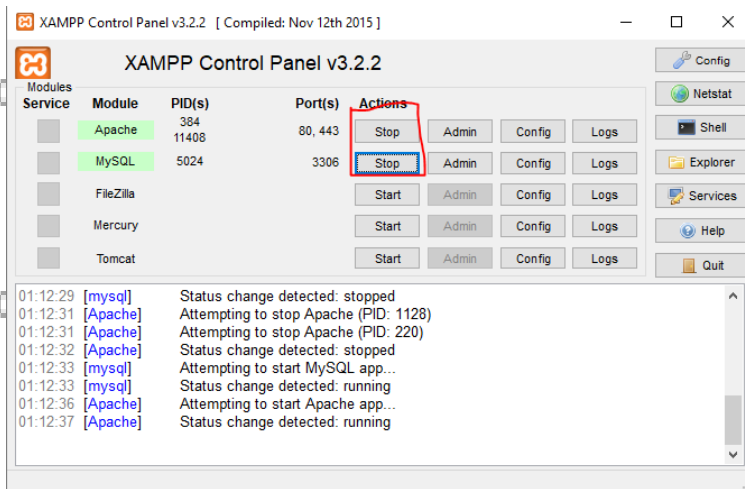
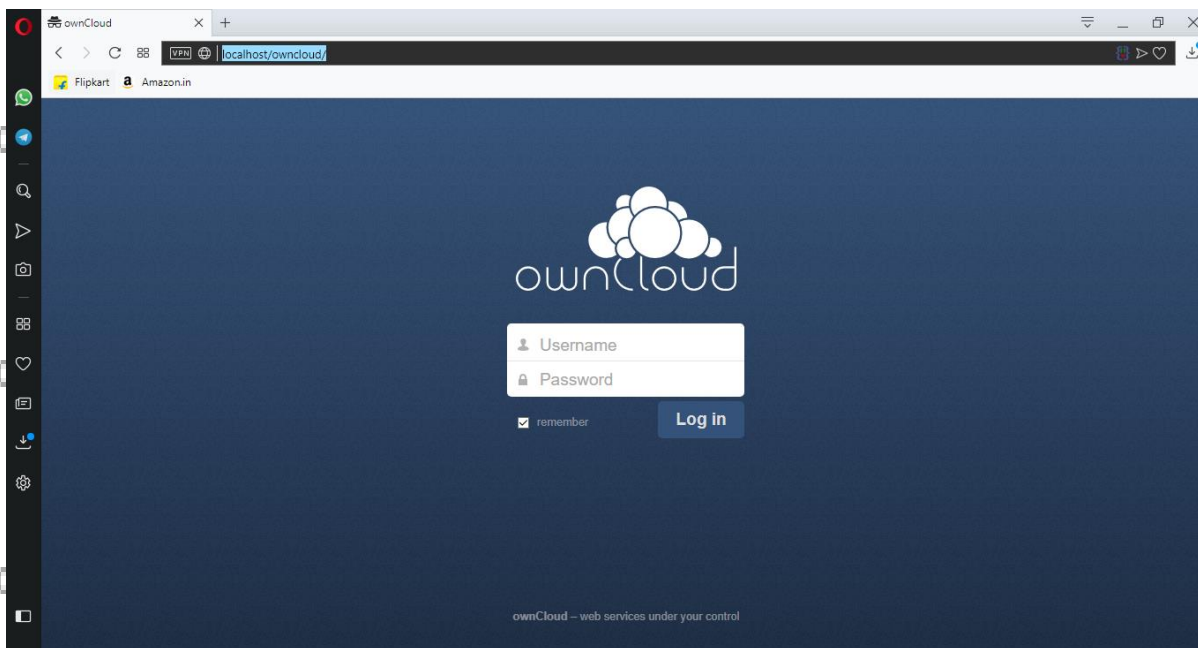


First open XAMPP Control Panel and start “Apache” and “MySQL” services.

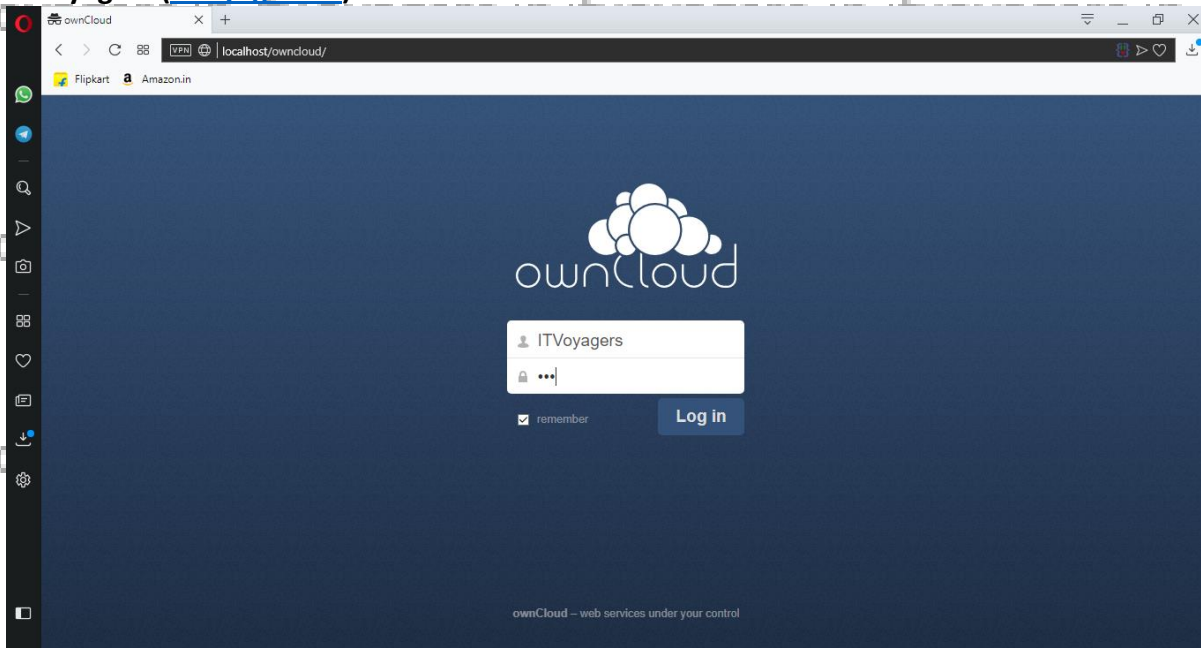


Open browser and type “localhost/owncloud/” in URL bar and press “enter”.

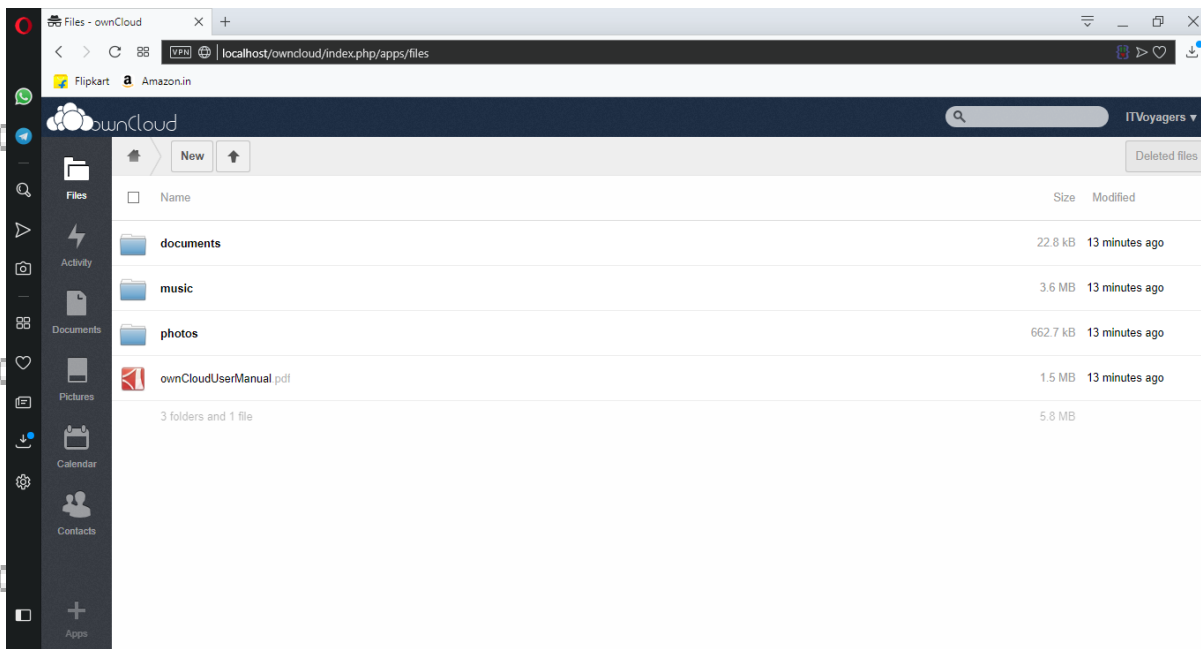


Enter admin name and password which you have set while creating account and click on “Log in”.

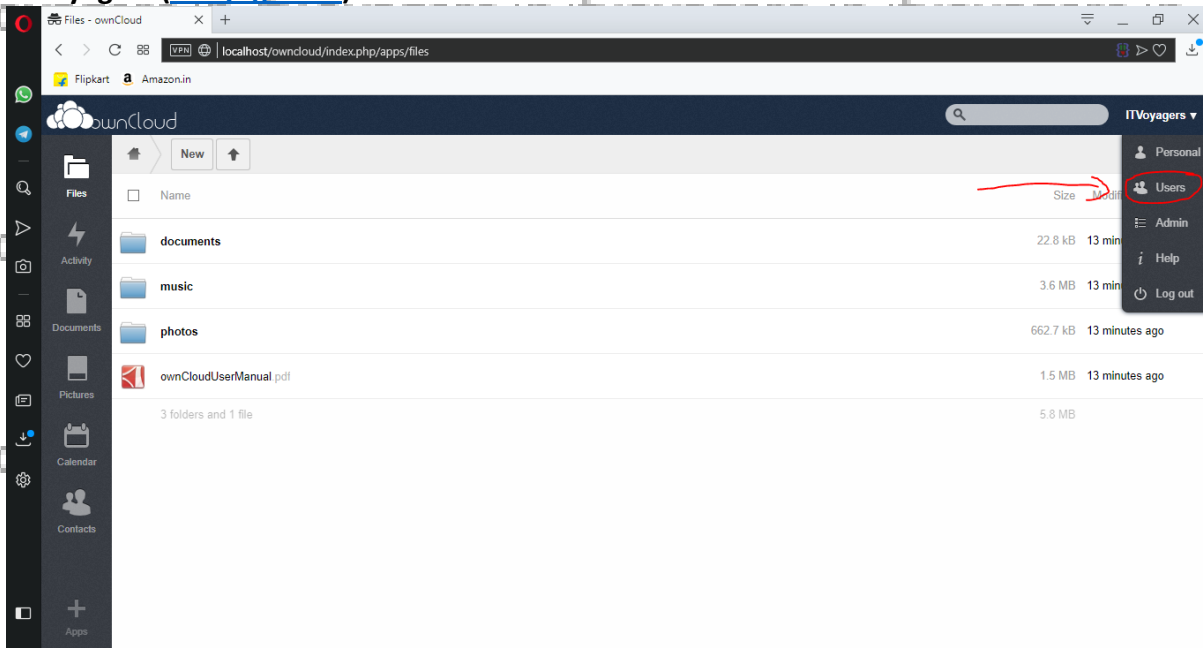
ITVoyagers (itvoyagers.in)



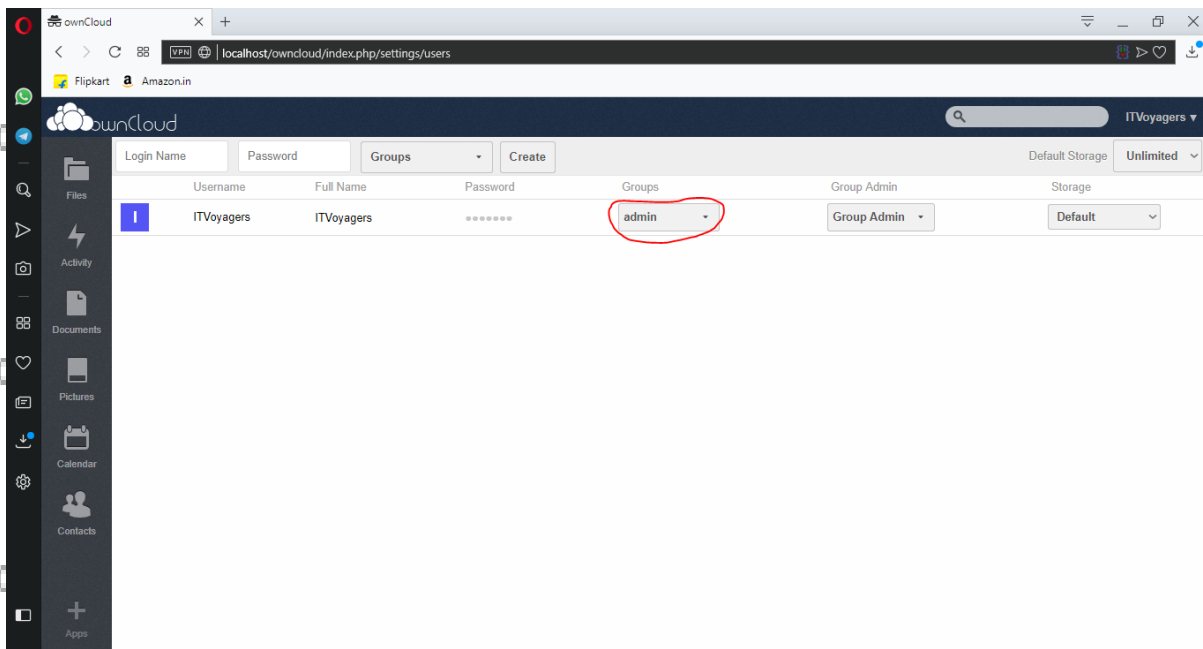
Following dashboard will get load.



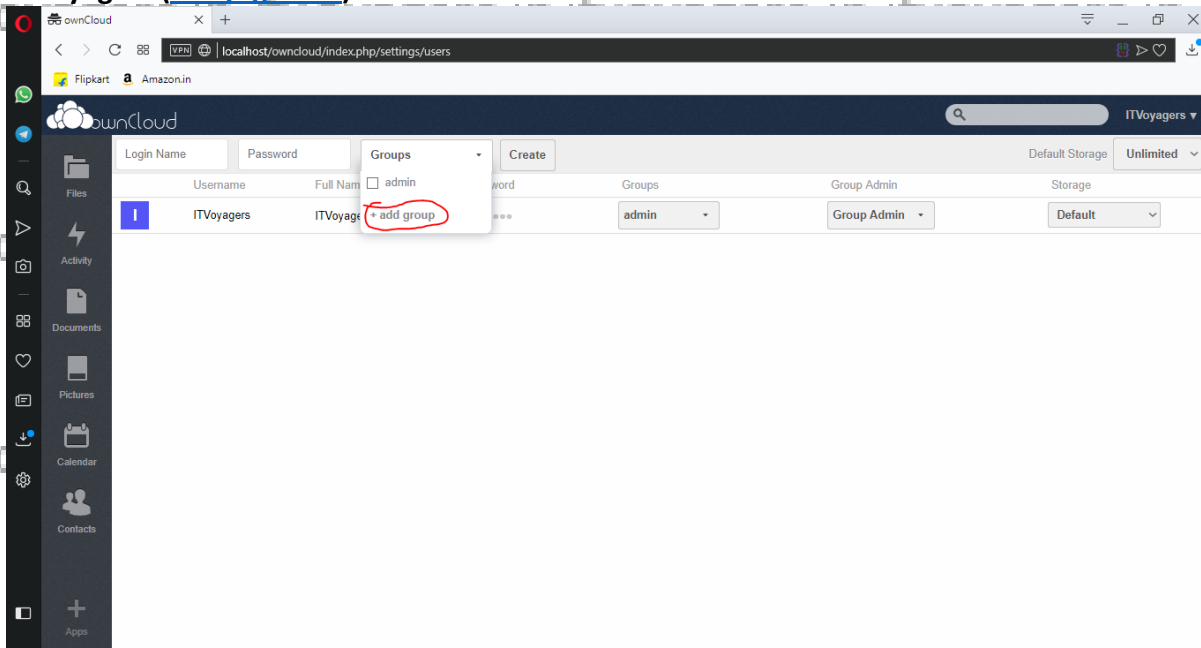
Now go to **“Users”**.



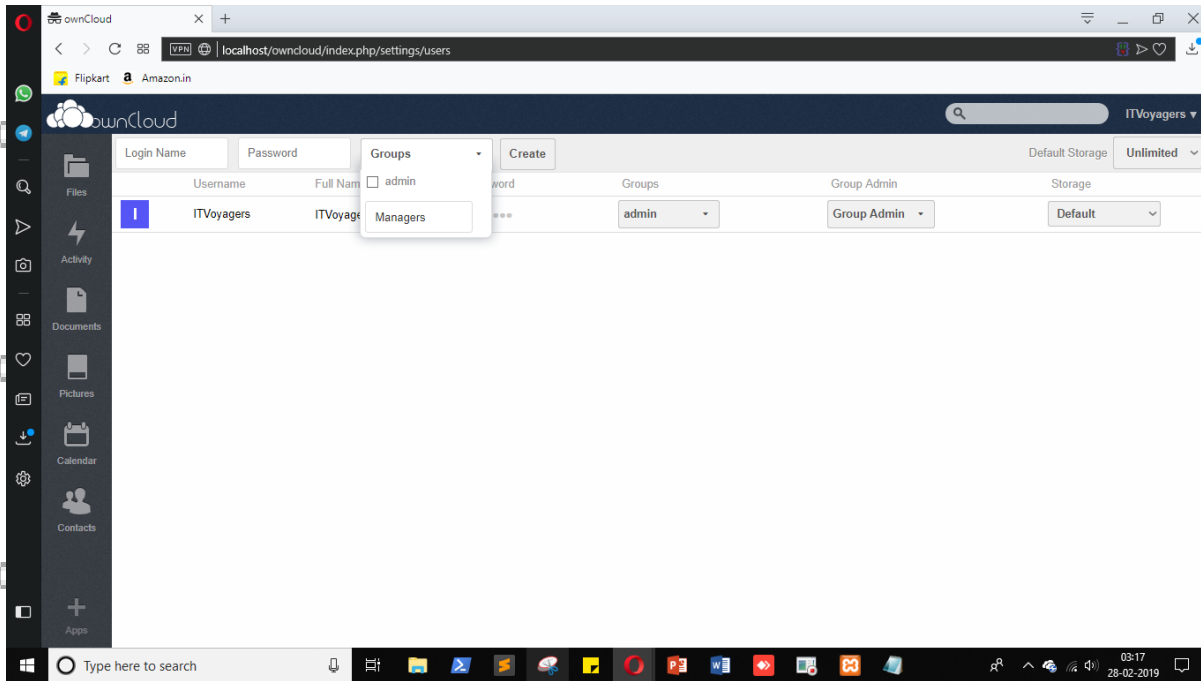
You can see that there is only user which is admin, which is in Group admin



Now let's add group, for that go to "Group" > "add group".



Enter group name and press "enter".



Our group is been added, now select it.

ITVoyagers (itvoyagers.in)

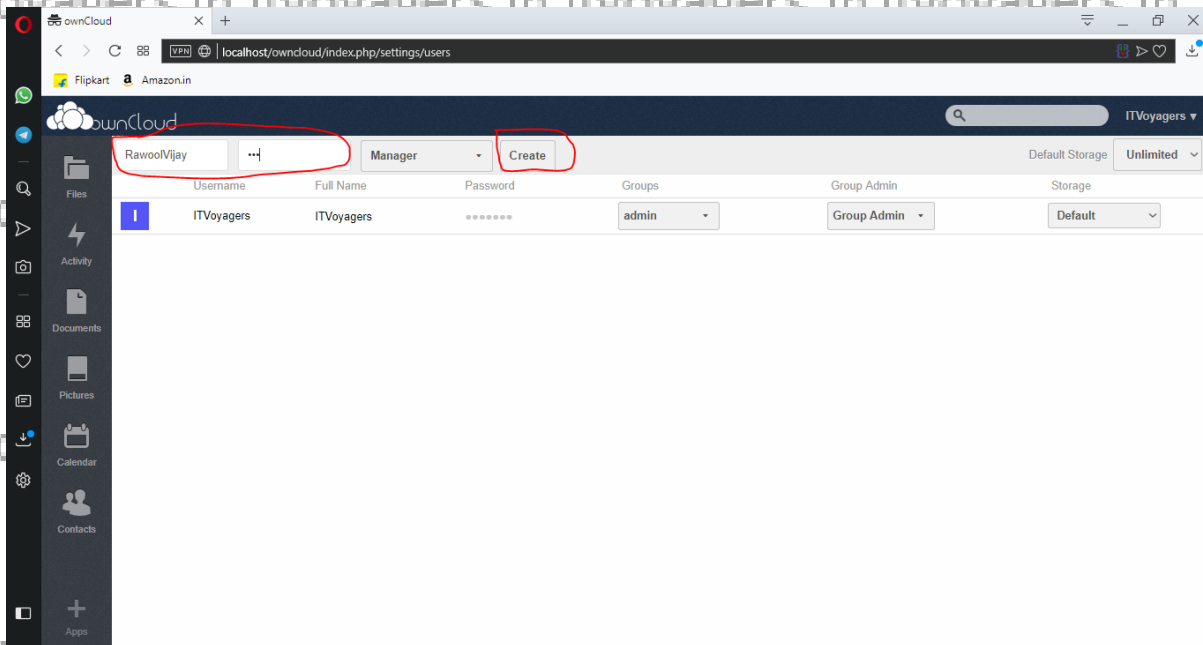
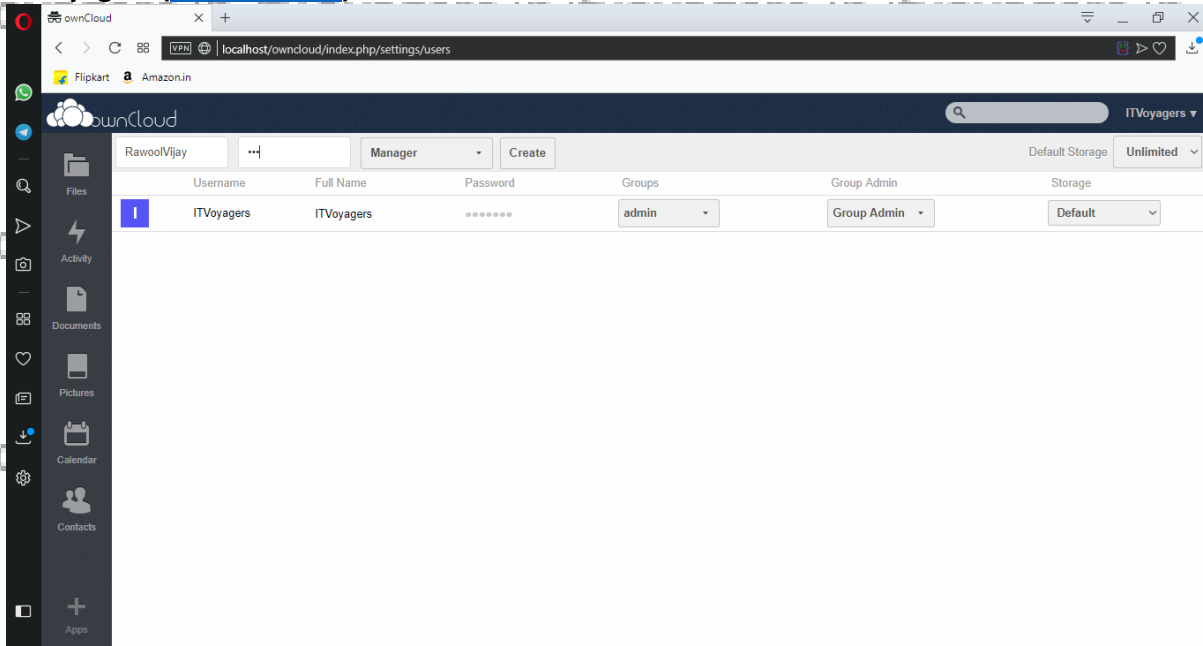
The screenshot shows the 'ownCloud' user management interface. At the top, there are input fields for 'Login Name' and 'Password', a 'Manager' dropdown menu, and a 'Create' button. The 'Manager' dropdown is open, showing 'admin' and 'Manager' (highlighted with a red circle) and '+ add group'. Below the form is a table with columns: Username, Full Name, Password, Groups, Group Admin, and Storage. The table contains one row with the following data:

Username	Full Name	Password	Groups	Group Admin	Storage
ITVoyagers	ITVoyagers	admin	Group Admin	Default

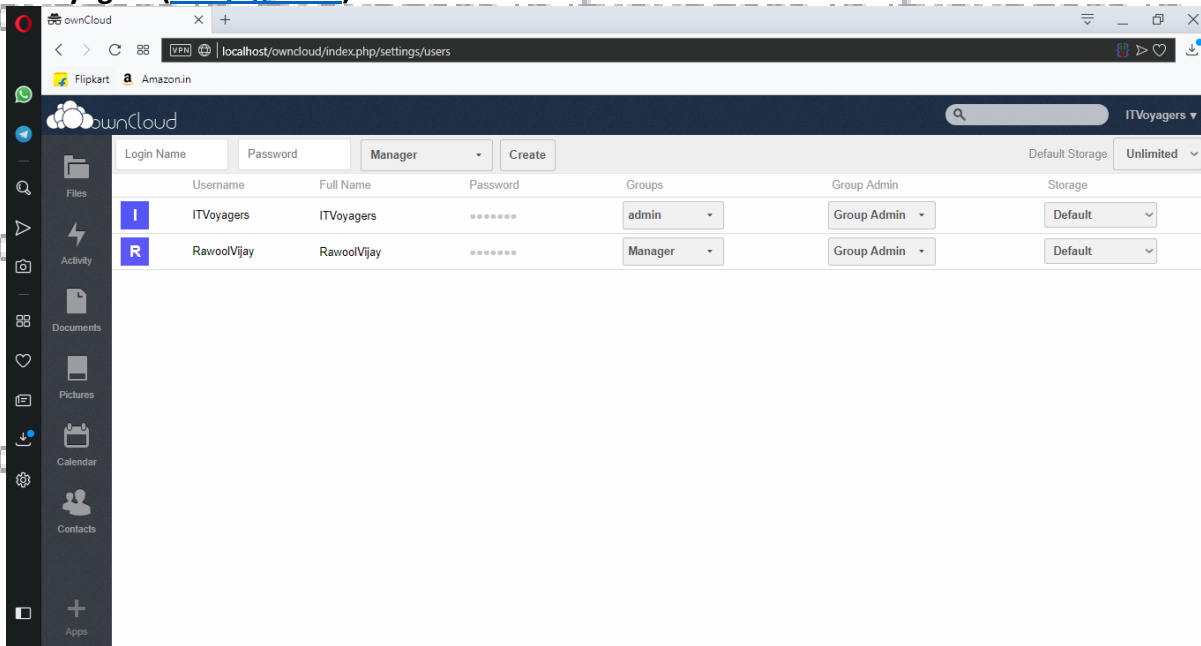
Now enter "Login Name" and "Password" for the user and click on "Create".

The screenshot shows the 'ownCloud' user management interface. The 'Login Name' and 'Password' fields are highlighted with a red circle. The 'Manager' dropdown menu is set to 'Manager'. The 'Create' button is visible. Below the form is a table with columns: Username, Full Name, Password, Groups, Group Admin, and Storage. The table contains one row with the following data:

Username	Full Name	Password	Groups	Group Admin	Storage
ITVoyagers	ITVoyagers	admin	Group Admin	Default



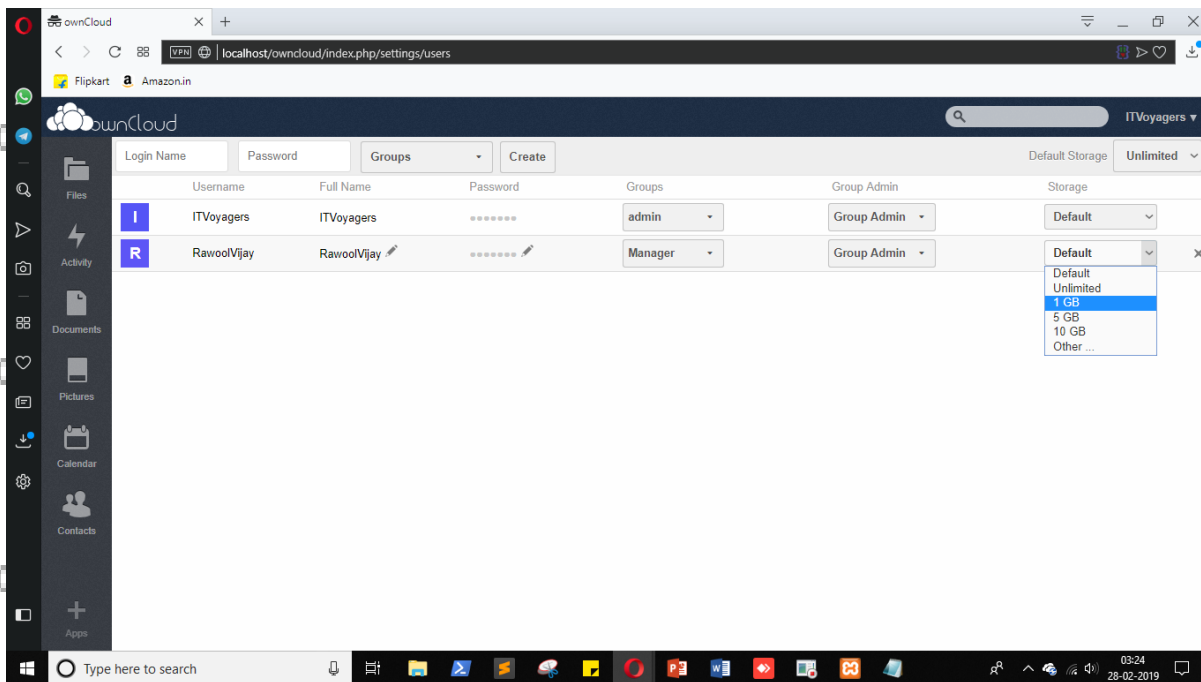
ITVoyagers (itvoyagers.in)



The screenshot shows the ownCloud user management interface. At the top, there are tabs for 'Login Name', 'Password', 'Manager', and 'Create'. Below this is a table with columns: Username, Full Name, Password, Groups, Group Admin, and Storage. Two users are listed: 'ITVoyagers' and 'RawoolVijay'. The 'RawoolVijay' user's storage limit is currently set to 'Default'.

Username	Full Name	Password	Groups	Group Admin	Storage
ITVoyagers	ITVoyagers	admin	Group Admin	Default
RawoolVijay	RawoolVijay	Manager	Group Admin	Default

Our user is been added we can change the storage limit for the new user.



This screenshot shows the same user management interface as the previous one, but with a dropdown menu open for the 'RawoolVijay' user's storage limit. The dropdown menu lists options: 'Default', 'Unlimited', '1 GB', '5 GB', '10 GB', and 'Other ...'. The '1 GB' option is currently selected.

Username	Full Name	Password	Groups	Group Admin	Storage
ITVoyagers	ITVoyagers	admin	Group Admin	Default
RawoolVijay	RawoolVijay	Manager	Group Admin	1 GB

Default limit is unlimited as mentioned above.

ITVoyagers (itvoyagers.in)

The screenshot shows the 'Users' settings page in ownCloud. At the top, there are tabs for 'Login Name', 'Password', 'Groups', and 'Create'. The 'Groups' dropdown is set to 'admin'. Below the tabs is a table of users:

	Username	Full Name	Password	Groups	Group Admin	Storage
I	ITVoyagers	ITVoyagers	*****	admin	Group Admin	Default
R	RawoolVijay	RawoolVijay	*****	Manager	Group Admin	1 GB

Let's add another user but this time in "admin" group.

The screenshot shows the 'Users' settings page in ownCloud. The 'Create' button is highlighted with a red box. The 'Groups' dropdown is set to 'admin'. Below the 'Create' button is a table of users:

	Username	Full Name	Password	Groups	Group Admin	Storage
I	ITVoyagers	ITVoyagers	*****	admin	Group Admin	Default
R	RawoolVijay	RawoolVijay	*****	Manager	Group Admin	1 GB

If it shows "admin, admin" in group just click on it and uncheck one "admin".

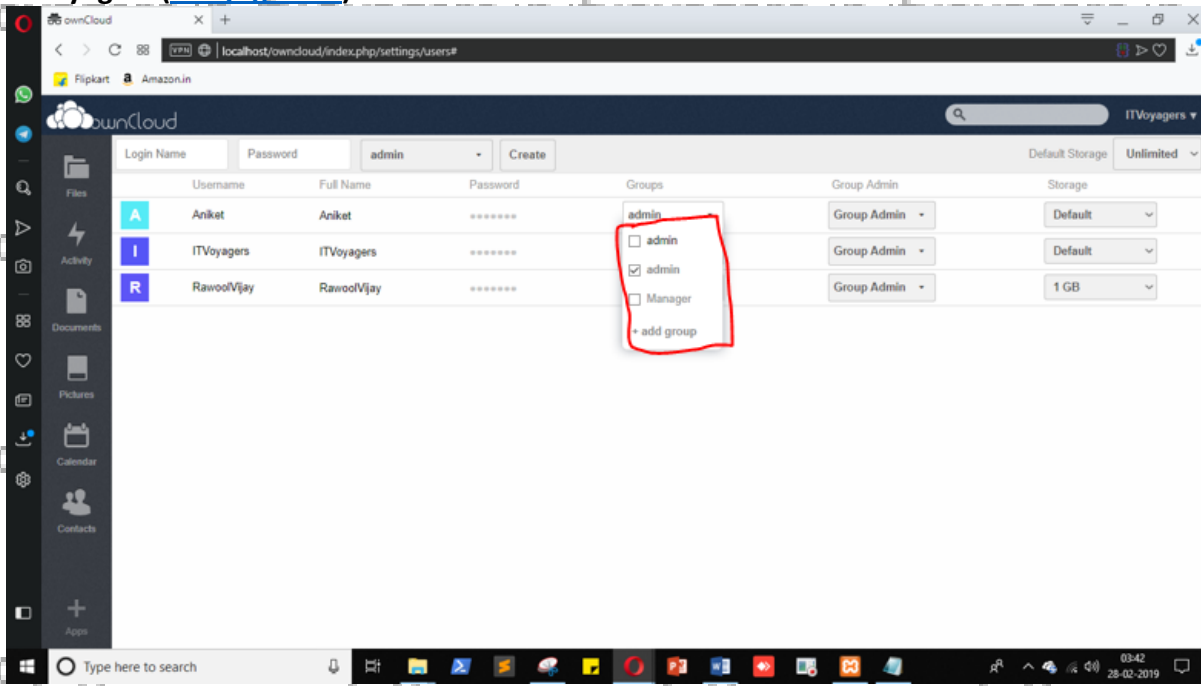
The screenshot shows the 'ownCloud' user settings page. At the top, there are input fields for 'Login Name' (set to 'admin') and 'Password', with a 'Create' button. Below this is a table with columns: Username, Full Name, Password, Groups, Group Admin, and Storage. The first user, 'Aniket', has 'admin, admin' listed in the 'Groups' column, which is highlighted with a red box. The other users are 'ITVoyagers' and 'RawoolVijay'.

Username	Full Name	Password	Groups	Group Admin	Storage
Aniket	Aniket	admin, admin	Group Admin	Default
ITVoyagers	ITVoyagers	admin	Group Admin	Default
RawoolVijay	RawoolVijay	Manager	Group Admin	1 GB

This screenshot is similar to the one above, but the 'Groups' dropdown menu for the first user is open. The menu shows 'admin' selected with a checkmark, and another 'admin' option below it. There is also a 'Manager' option and a '+ add group' button at the bottom of the dropdown.

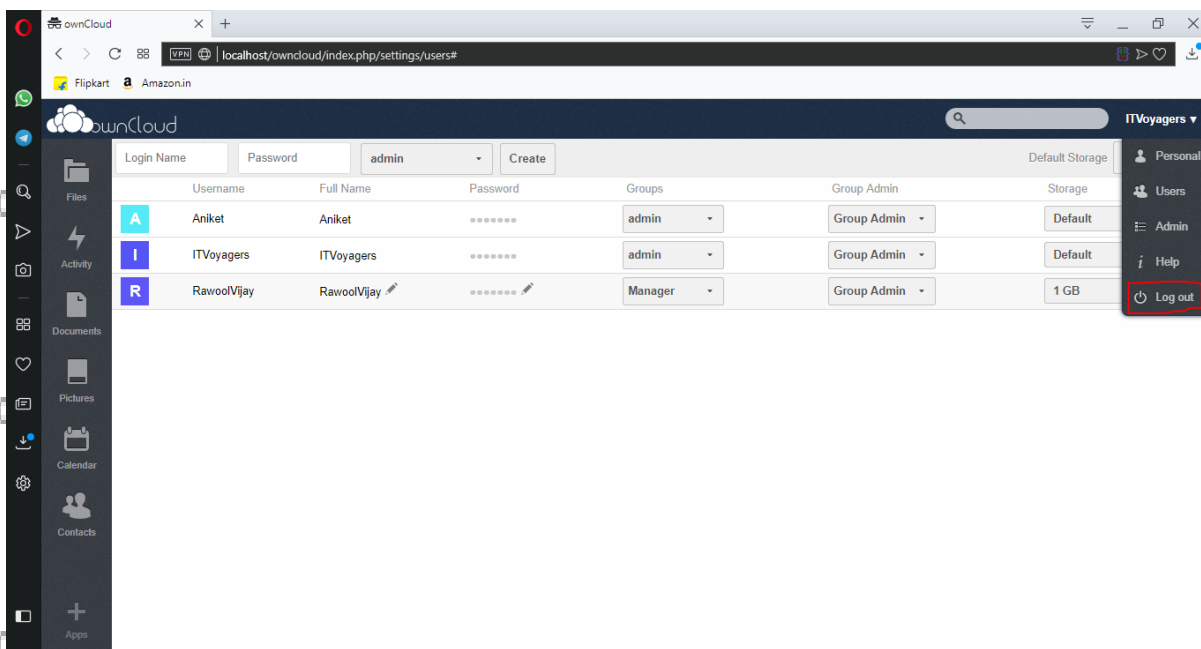
Username	Full Name	Password	Groups	Group Admin	Storage
Aniket	Aniket	admin, admin	Group Admin	Default
ITVoyagers	ITVoyagers	admin	Group Admin	Default
RawoolVijay	RawoolVijay	Manager	Group Admin	1 GB

ITVoyagers (itvoyagers.in)

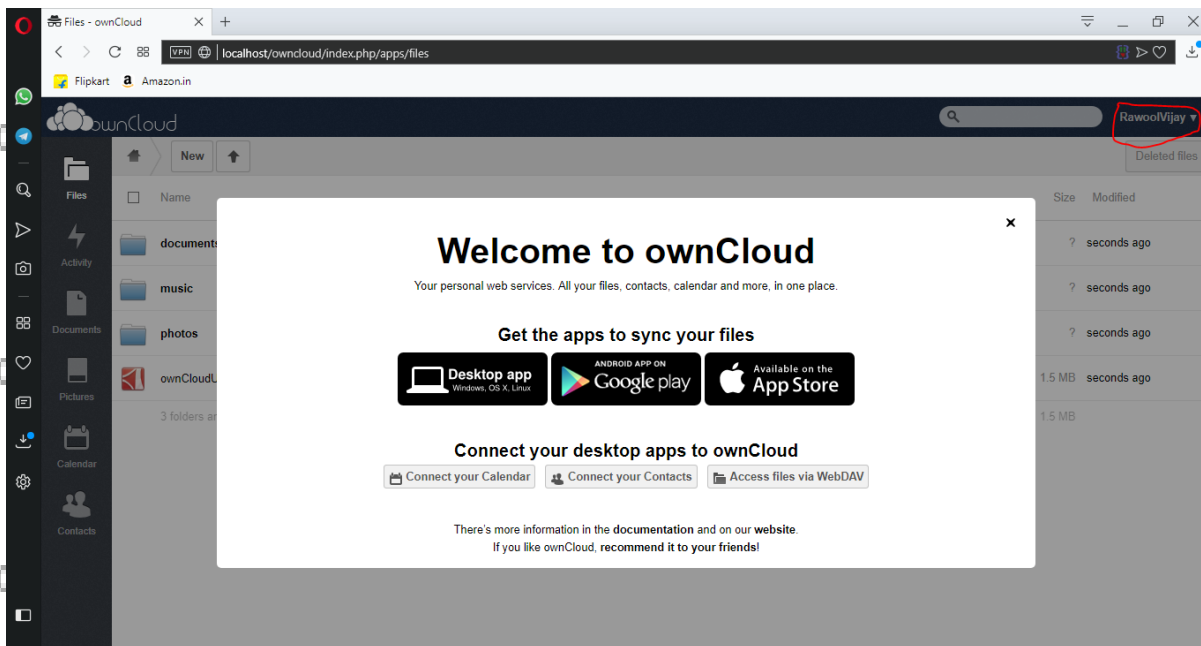
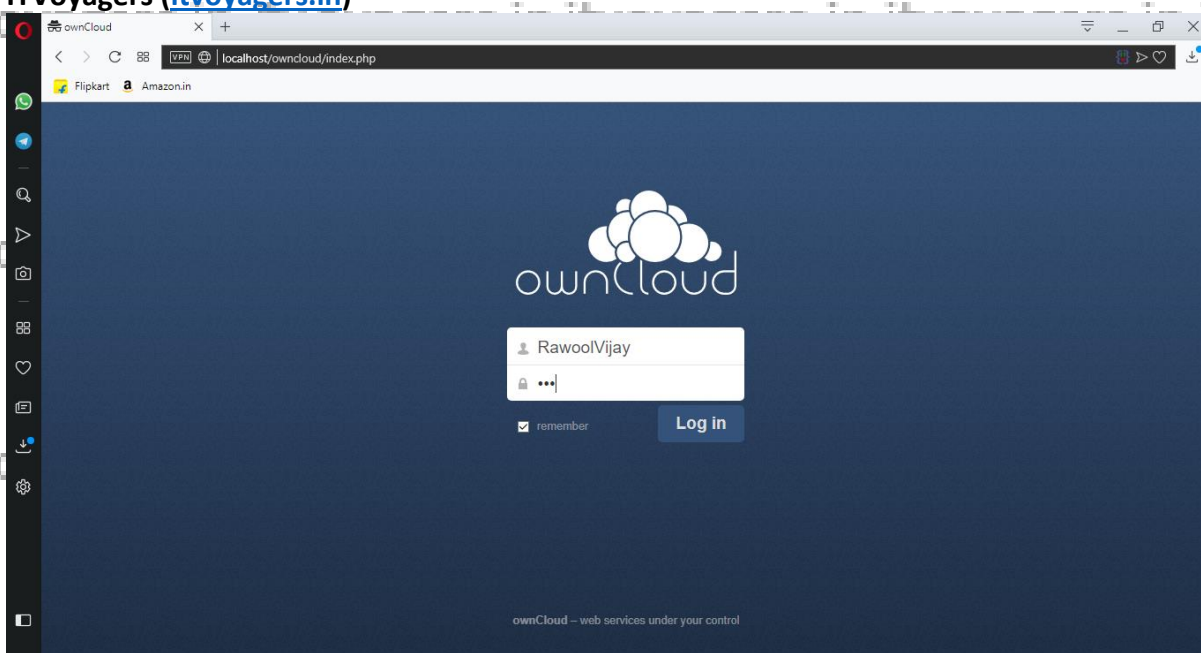


Note: Sometimes it fails to register user in “admin” group so please check before logging out. You can check by refreshing the page.

Now “Log out” from the admin account.

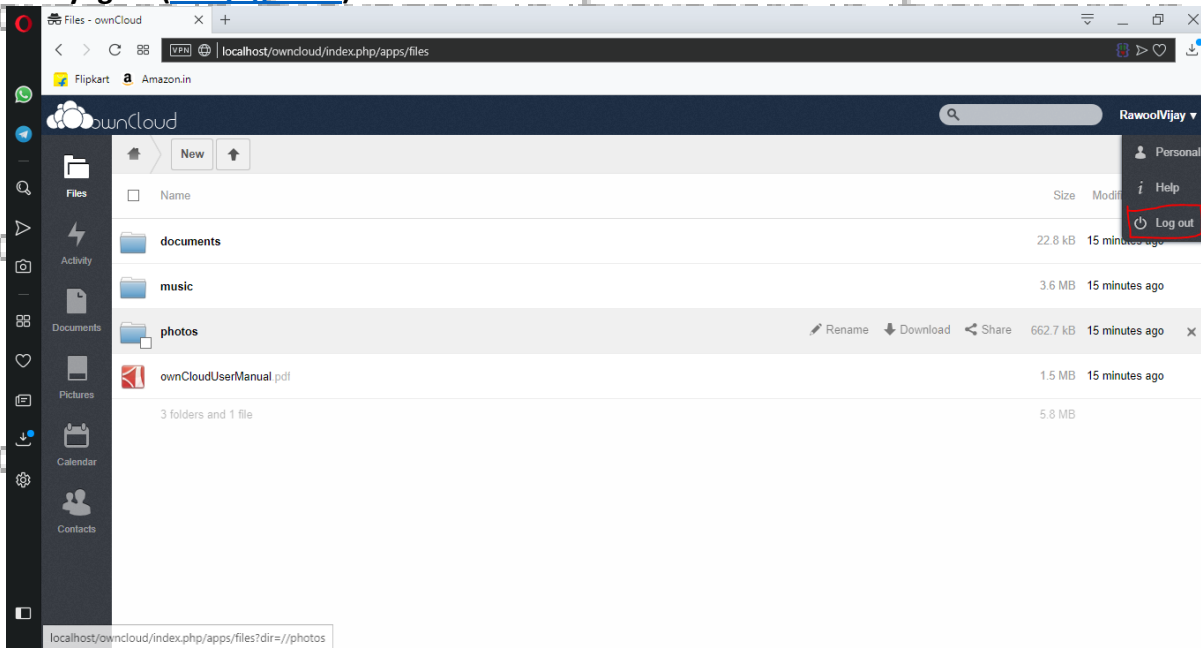


Try log in with user you just created.

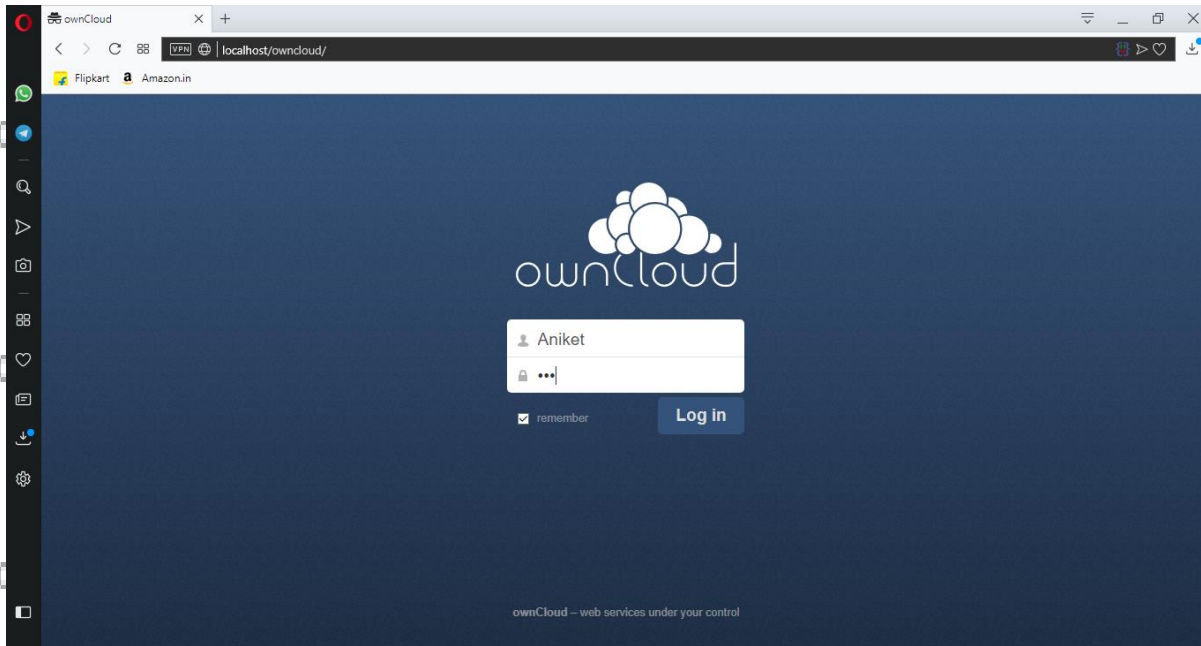


Yes we have logged in.

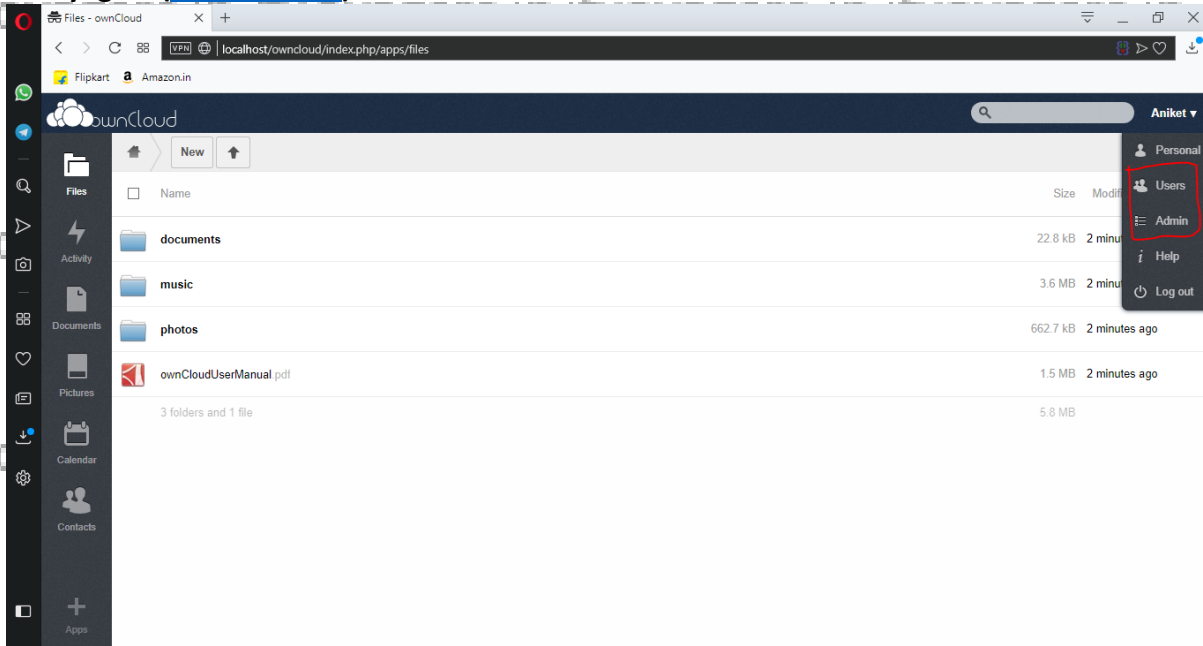
As you can see this user don't have any privilege link adding users and creating group because it's not in "admin" group, now "log out" from the account.



Now let's try to log in from the user account who is in "admin" group.



Enter login details and click on "Log in".



As you can see this user has the privileges of admin because he is in “admin” group.

Note: If it doesn't show the privilege then go to admin account and check if this user group is “admin” group.

This user has all the rights that admin possess like adding or deleting user.

