

Password	••••
VNC password	
ThinknxCloud	Enabled
Password for ThinknxCloud	••••••••••
Automatic server update	Enabled
Automatic authentication	Enabled
Use OTP authentication	Enabled
Automatic connection	Enabled
Cloud connection policy	Local and Cloud

Figure 17: Enable OTP Authentication

- Open the project using the Admin profile, and access the advanced settings window as seen in the picture below.

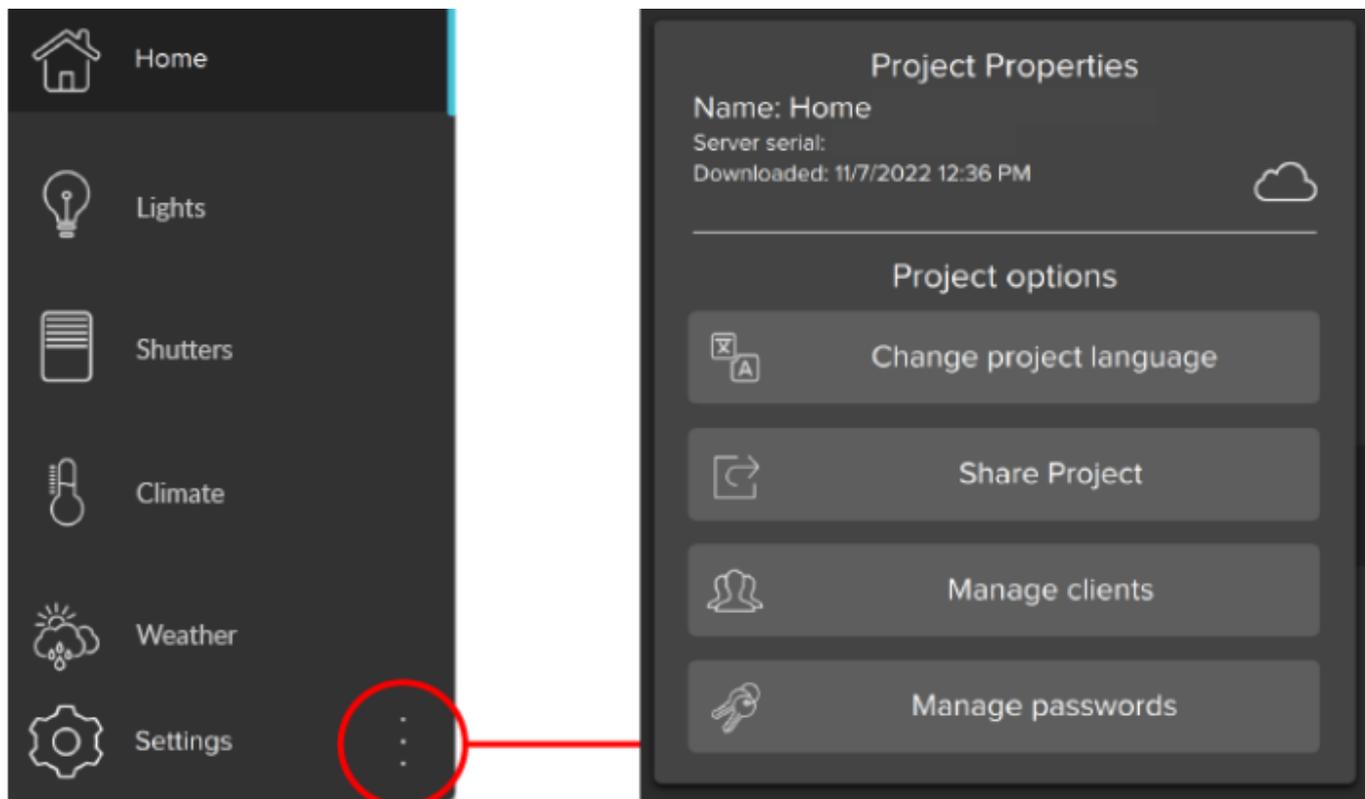


Figure 18: Project Settings

- Click on Manage Clients, and add a new user. Configure your preferences for this user and save it.

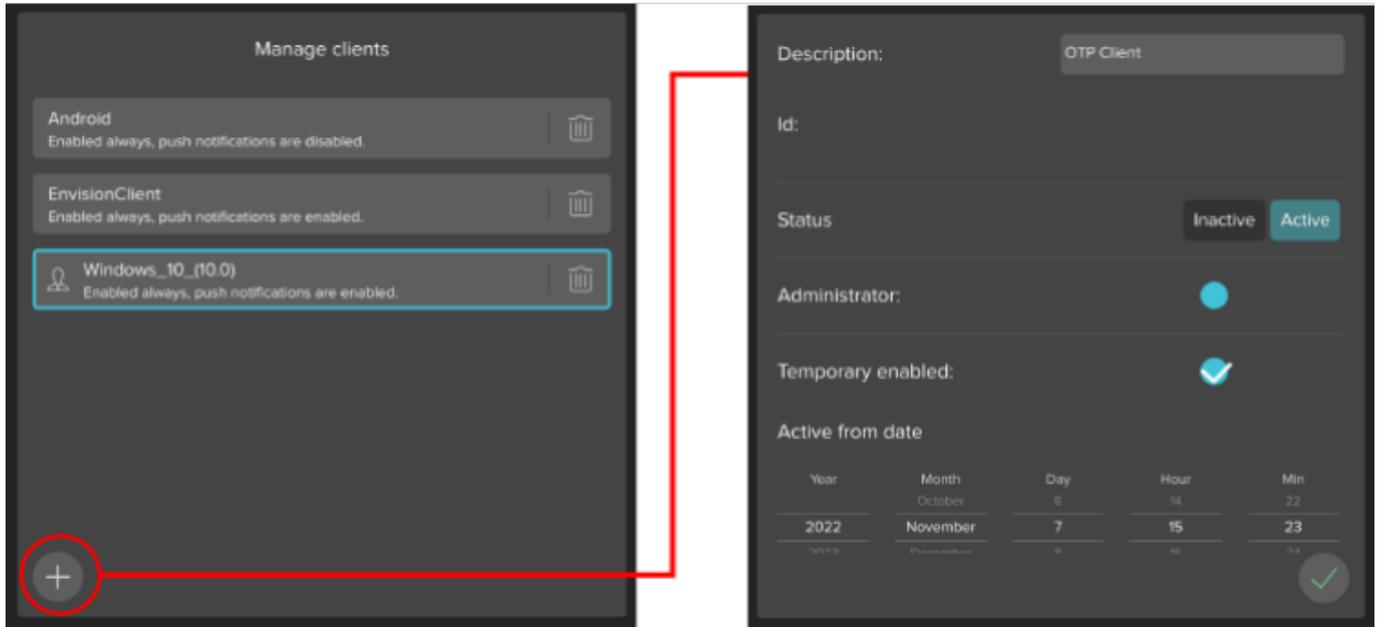


Figure 19: Create User

- The user created is now visible in the Users list with the OTP displayed as the user label. The admin can now share this OTP with another user to authenticate with the server.

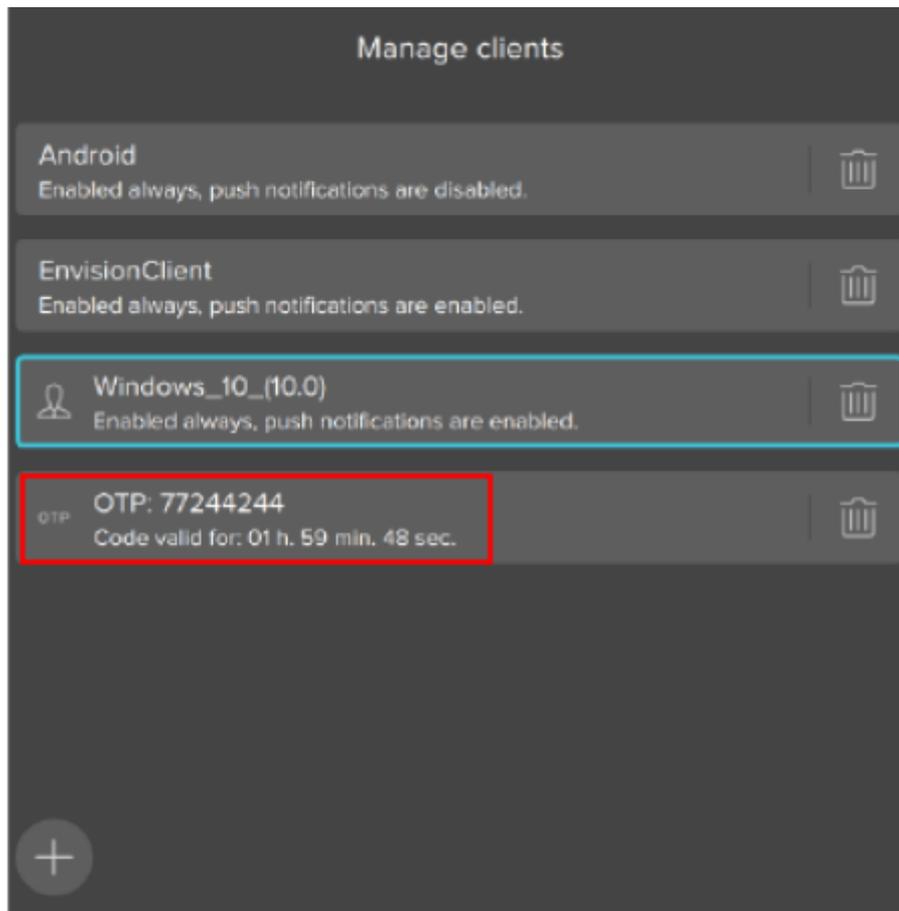


Figure 20: OTP created

Using the OTP to authenticate

- Any user wanting to authenticate with the server should ask the Admin for the OTP.
- Download the project on the user's device using one of the methods explained above.
- Open the project downloaded. A popup shows up, asking the user to authenticate. A toggle button on the extreme right of the popup gives the option to authenticate using username and password, or OTP. Select the OTP view mode, and enter the OTP generated by the Admin.

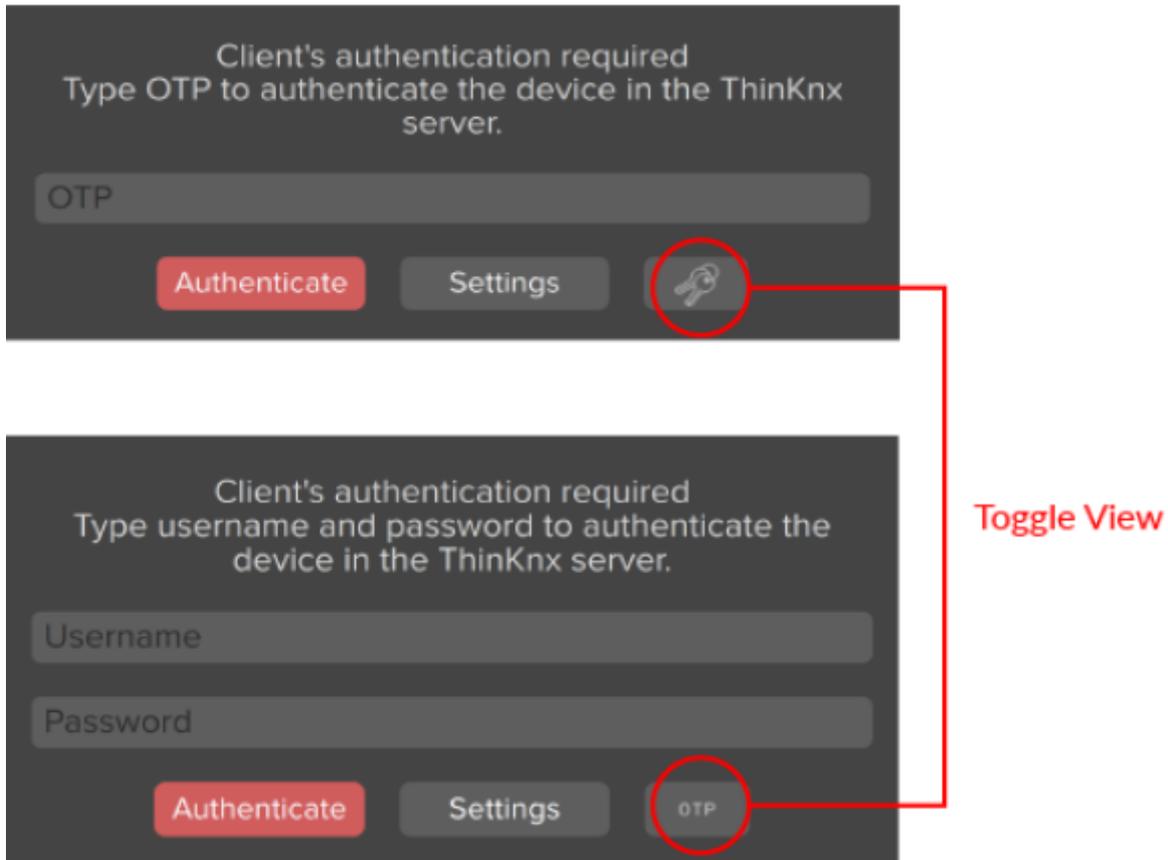


Figure 21: OTP Authentication

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