Authentification

User ID is an email address.

Two-factor authentication

To increase the security level of your account, you can enable two-factor authentication (hereinafter referred to as 2FA) in the security settings.

What is 2FA?

When you enter your email and password in the login form, you will receive a one-time password via SMS or Telegram, which you must enter to complete the authorization process. To do this, you must first confirm your mobile phone number or Telegram.

SMS

To do this, in the "Settings" section, the "Main" tab, confirm the phone number by pressing the confirm button, then click "send code", having received the code via SMS, enter it in the corresponding field. Now your number is confirmed, and you can enable 2FA in the "Settings" section, the "Security" tab.

Telegram

To activate Telegram, click the XSevrerCloudBot button, confirm your Telegram account, and now you can use Telegram for DFA.

"Smart" login.

This system works when the 2FA is on, the principle of operation is that the system will track your recent successful logins and will not ask for a confirmation code if your IP address and browser match these logins. You can enable or disable this feature, by default it is disabled.

Bind session to IP address.

This login method is that if your IP address changes during the session, you will be automatically logged out. It is recommended to use if you are always logging in with a constant static IP address.

Revision #2
Created 6 November 2024 11:31:47 by Admin
Updated 5 December 2024 11:08:50 by Admin