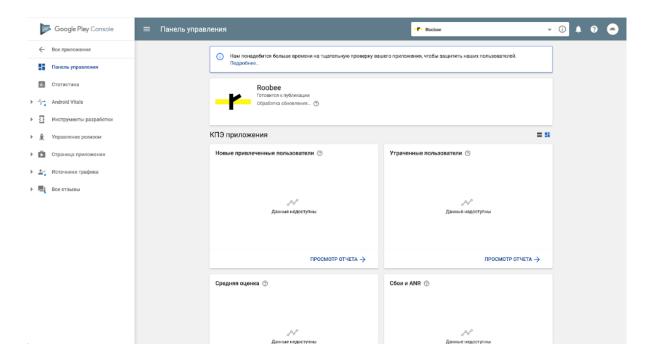


Technological progress for the period September 24, 2019 — October 10, 2019 Over the past two weeks, the Roobee team has focused on developing a web version and the mobile Roobee app.

From the previous development report, you learned that the mobile application was submitted for the first release on Google Play. Soon it will come out and be available for testing by the focus group.



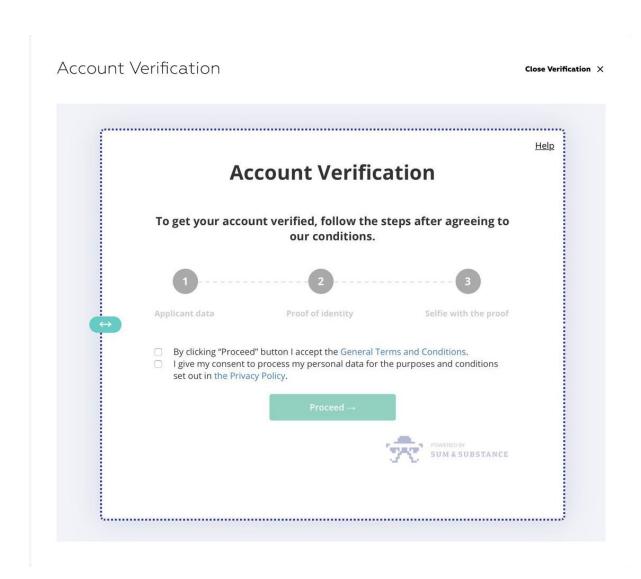
What you will learn from today's report:

- technical process over the past two weeks;
- Fixed bugs on the Rooobee platform;
- current development focus

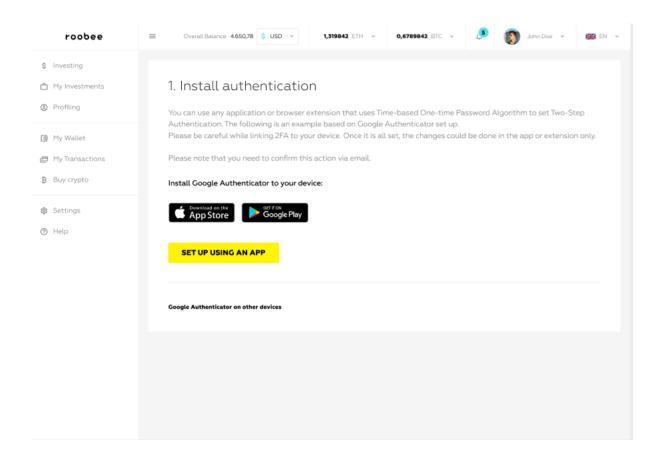
Technological progress during 24.09.2019–09.10.2019

Web-version:

 The authorization method to the API KYC-provider Sum & Substance was changed



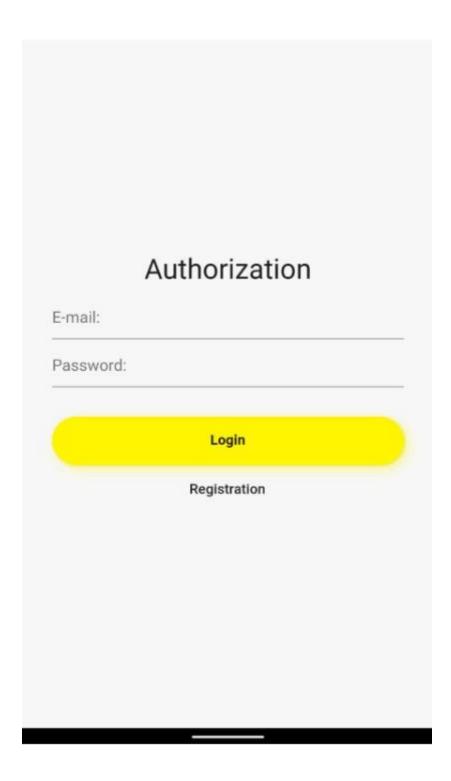
• 2fa was implemented. Now you can enable Google authenticator in settings



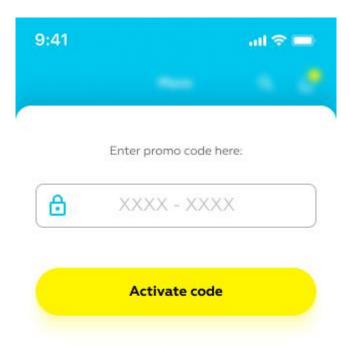
- The code coverage with autotests was made
- Log collection setup was implemented
- Server monitoring setup was accomplished as well as zabbix, etc.
- Bug fixes and testing
- Other minor amendments

Mobile version:

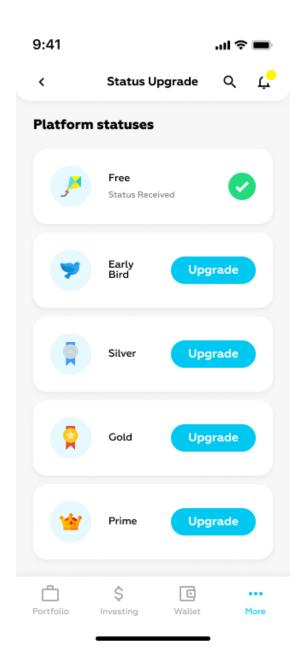
• An authorization to the mobile app using your biometric data was implemented.



 A section where the user can enter the code, that he received during IEO Roobee, in order to obtain status on the platform was added.



• The section with statuses has been completed.



- Now all statuses are displayed correctly
- The agility of the application was improved
- Bug fixes and testing
- Other minor amendments.