

# Ping Analytics Dapp beta-testing manual

## Testing goals

- To check if all system components work properly
- To check if everything is clear and easy to handle from the user perspective

## What beta-testers should do

1. Generate ETH and USDT (TUSDT) in the Rinkeby test network. You can find easy instructions on where to find them on the internet.
2. Go to the sandbox landing page <https://cryptopingdev.netlify.app/>
3. On Uniswap, buy the test PING token from the TUSDT pair (160 PING are enough).
4. In the decentralized app (Dapp), purchase 2 types\* of subscription one after another:
  - a. Basic
  - b. Advanced
5. Click many times on different opened and closed trading signals in the Telegram bot.
6. Try to enter the Signal creators chat (Advanced plan).
7. Wait at least 10 minutes until the subscription should run out and end.
8. On Uniswap, buy the test PING token from the ETH pair (15000 PING in total).
9. Activate the Pro subscription\*. Make sure that you lose the subscription features, if your balance drops below 15000 again (sell it or transfer to another wallet)\*
10. If you find any bugs OR something feels unclear/hard to use:
  - a. Document the problem in Google Docs (create your own)
  - b. Share the access to the document via a link with a read access to any user
  - c. Send the link in Telegram to @ping\_analytics\_admin
11. Write "Done" in Signal creators.

The testing is expected to run approx. until Sunday, 2021-01-10. Every tester that provides meaningful feedback will receive \$PING rewards. Best reports will be paid extra!

### Contract addresses:

Test PING contract: 0x986e7a29d3e31ae927c2fdcd81cc62084f232c00

Test TUSDT contract: 0xd92e713d051c37ebb2561803a3b5fbabc4962431

\* subscriptions are activated (and deactivated) in the matter of ~5 minutes. So let some time until the change applies.