

# Roadmap

## Q1

1. IntHERO Platform: Environment for creating tests and control over passing of the tests, data storage on blockchain.
2. Basic tests (soft skills)
3. User portal: profile, hero's ranks
4. MetaMask plug-in.
5. ielts/toefl/gmat/gre tests.

## Q2

6. User interaction model: hiding profile by rank, paid access to heroes' profiles.
7. Academic knowledge tests, specialization vectors.
8. DApp Hide by rank

## Q3

9. DApp Share my rank, which allows viewing hero's rank and/or test results on the external websites, environment for creating surveys/ polls and quick ways to share on WEB 2.0 (blogs and social networks).
10. Enhanced data storage on the blockchain, interaction of all DApps, basic self-financing model based on smart contracts.
11. Augmented reality for trying on superhero stuff and anonymity of the image.

## Q4

12. Expanding capabilities of the testing platform (programming languages interpreter environment).
13. Platform for creating custom tests by heroes and a model of their self-testing by the community.

## Q5

14. Enhanced control over the implementation and further transformation of success into a reputation based on smart contracts.
15. SDK, External Integration: tools for creating tests outside the platform.
16. Business account for training providers

## Q6

17. intelligent.community: creating a workplace (DApp), a platform for searching and combining (workplace) users in groups.
18. Business account for recruiters.
19. Machine learning algorithms on the profiles of heroes to help beginners selecting future specialization.



intelligent  
hero