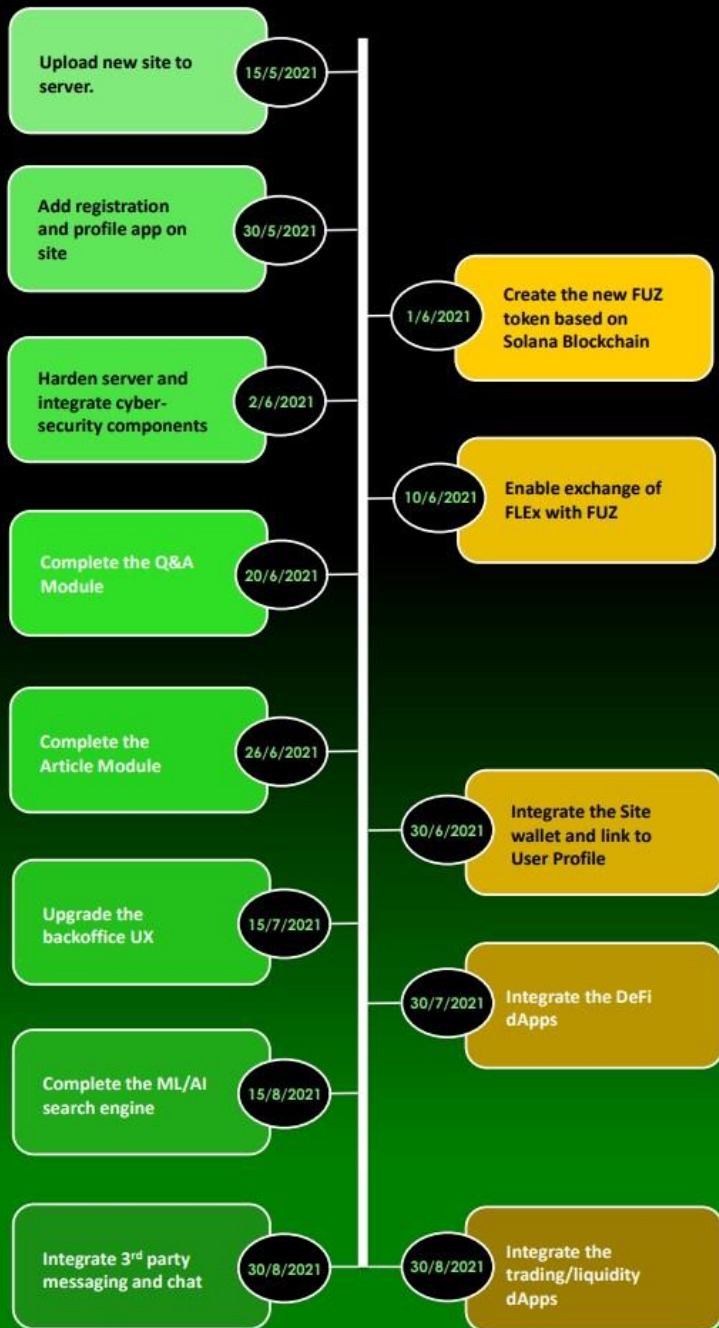# FULL ROADMAP

1. Upload new site to server

We will complete the new site design, new branding and content, removing all the old design failures and replacing the old site with a modern technologically advanced site and upload it to our secure AWS server.

2. Add registration and profile app on site

Our registration process is complex as it defines three registration streams. Subscribers, contributors and advertisers. The registration process will be step wise, enabling the user to register to the correct role. This process also enables the contributors to preselect their answering categories. The registration process will lead the user to a profile page that will contain their sites activities and for contributors, their token status and for advertisers, their Q&A advert billing status.

3. Harden server and integrate cyber-security components

To ensure total safety and GDPR compliance we are installing all the necessary cybersecurity applications to ensure safe data control and resilience to bots, hacks and attacks.

4. Create the new FUZ token based on Solana Blockchain

We are creating a new token based on the Solana Blockchain. It will have a total supply of 10 million tokens at 8 decimal places.

5. Enable exchange of FLEx with FUZ

We will enable FLEx users to exchange their FLEx tokens with FUZ tokens at an exchange rate of 1,000 FLEx to 1 FUZ. The tokens will be staked for 3 months after exchange.

6. Complete the Q&A Module

The Q&A Module is the core of the site and has many functions to ensure a full AI/ML experience. This module includes a fast step wise process that helps the user ask the question leading them to receive the correct answers. The module will enable localisation that includes asking in your own language. Answers will be paid for, and will also include an answer star ratings to ensure contributor receive bonuses for their rankings, as well as bonuses for the speed at which urgent questions are answered.

7. Complete the Article Module

The article module is a basic blog module for every user, and it enables users to write professional articles on their subject areas. This will enhance the information platform and fill it with even more solutions and answers to questions yet to be asked.

8. Integrate the Site wallet and link to User Profile

We are creating a Solana based wallet, similar to Sollet. It will be a simple Solana wallet which will enable registered users to transfer the tokens out of the site wallet and into a private wallet.

9. Upgrade the backoffice UX

To ensure a full UX we will create a complete profile upgrade attaching 3rd party apps to enhance the overall experience including statistic, SEO management, albums, social media automation and more.

10. Integrate the DeFi dApps

We will create a number of blockchain based DeFi solutions to provide a comprehensive suite of cryptocurrency apps for users that want to do more than just convert their tokens into fiat (USD/EUR).

11. Complete the ML/AI search engine

The Q&A library combined with the article repository will be searchable via a unique fuzzy logic-based AI. Together with ML algorithms, the search engine will speed up the accuracy for finding answers to questions that are like the ones being asked. The user will then be able to select an answer from the search result or decide that the answers are not the response, and the question will then be placed for answering.

12. Integrate 3rd party messaging and chat

To further enhance and empower our communities experience we will integrate various messaging apps and chat apps including video chats so that our community may directly engage with each other and build up groups within the community platform.

13. Integrate the trading/liquidity dApps

To complete the full crypto experience, we will add various liquidity and financing solutions, escrow services and payment services that will deliver financial assistance to businesses that grow within our community. These services will be directly linked to the Fuzzy Mall site. (The Fuzzy Mall site is the next step in the development process and the development timeline will be presented to our community in August 2021).