

ntrocuction

The advent of blockchain technology has improved transparency and data security across various industries. In particular, blockchain is a notable technology that can be utilized in philanthropic activities due to its transparency, global and decentralized nature, digital contracts, and efficiency. Now, let us introduce Salukis.

Salukis (\$SALUKIS) is inspired by the Saluki dog breed, and our mission is to engage in donations and charitable activities wherever help is needed worldwide. We develop blockchain applications necessary for philanthropy and organize numerous projects while maintaining our charitable endeavors. As Salukis grows, we can execute various asset-related businesses. The main activity is to allocate a portion of the fees from Salukis' trading activities to the treasury and use it for charitable purposes. Furthermore, since Salukis is based on the BASE network, it offers low fees and benefits such as transparent fund management and donation activities.

Salukis Story

The Salukis' Journey to Earth

The good dogs, the Salukis, were traveling through space. While passing by Earth, their spaceship encountered problems and crash-landed. From space, Earth had appeared beautiful and vibrant. The Salukis were planning to repair their spaceship and leave, but they received a distress signal through their collars. Curious and concerned, the good dogs headed towards the source of the signal and found many friends in desperate need of help. The Earth, which had seemed beautiful from space, turned out to have many areas in dire need of assistance. The Salukis decided and promised to make Earth a place filled with beauty and hope.

Now, the good dogs, Salukis, have settled on Earth and rush to wherever help is needed!

- Charitable Activities

A portion of the profits from the transaction fees generated by \$SALUKIS transactions is donated to charitable organizations worldwide. Salukis finances are managed on-chain to ensure transparency. A part of the profits from Salukis tokens is donated to global organizations, and some profits are invested in charitable activities, including animal protection centers.

- Research and Development

We collaborate with charitable organizations and create our own applications to help people in need worldwide live better lives. Our applications are based on blockchain technology and include the following elements:

Smart Contracts:

We have developed smart contract functions to ensure the automated execution of donations and the fulfillment of conditions. This guarantees that a portion of the fees generated by using Salukis tokens is used for charitable purposes.

Decentralized Applications (dApps):

We enhance the user experience through decentralized applications that provide various functions related to donations and improve the platform's functionality without geographic constraints.

Blockchain Data Storage:

All transaction records and the state of smart contracts are permanently stored on the blockchain, maintaining them as immutable records.

Metadata Management:

The platform manages metadata such as specific uses of donations, beneficiary information, and transaction status, so users can easily search for and access the information they need.

Technology Licensing:

We offer licenses for our blockchain and smart contract technology, allowing other corporations or institutions to use our technology. This enables us to generate revenue and promote the spread of our technology.

Partnerships and Alliances:

Through strategic alliances with key industry partners, we apply our platform's technology to various sectors and secure our market presence.

Intellectual Property Protection:

We protect our intellectual property rights and gain a competitive advantage by registering patents for the technologies and solutions we develop.

Benefits

1. Transparency and Credibility

With blockchain technology, the flow and use of donations are made public, and since transaction records cannot be modified, trust between donors and beneficiaries can be built.

2. Cost-Effectiveness

By eliminating intermediaries and automatically executing donations through smart contracts, costs incurred in the donation process can be minimized.

3. Enhanced Security

Using the latest encryption technology and a decentralized network, data and transactions are securely stored, reducing the risk of hacking and data breaches.

4. Global Accessibility

Blockchain networks are globally accessible, allowing donors and beneficiaries from various countries to use the platform.



Community

Introducing Salukis DAO (Decentralized Autonomous Organization)

1. Overview of Salukis DAO

6th St

Salukis DAO is an organization that autonomously manages and operates donation activities based on blockchain technology. The DAO-operates through smart contracts, and all decisions are made through community voting. Salukis DAO enables donors, beneficiaries, and other stakeholders to participate in and manage the donation process transparently and fairly.

2. How Salukis DAO Works

The operation of Salukis DAO is as follows:

- Accumulation of Donations: A portion of the fees generated from the use of Salukis tokens is stored in the Salukis treasury.
- Decision-Making: The foundation determines the transparency of institutions around the world and donates a portion of the accumulated fees to suitable institutions.
- istribution of Donations: Smart contracts automatically distribute the donations. All transactions are recorded on the blockchain and made public.
- Monitoring and Reporting: Salukis DAO monitors and reports on the use of donations in real-time. Salukis users can check the details of their donation usage.

3. Communication and Collaboration

Smooth communication and cooperation between the foundation and beneficiaries are essential for the successful operation of Salukis DAO. To achieve this, Salukis DAO adopts the following communication and collaboration methods:

- Building an Online Platform: Salukis DAO establishes an online platform (website, Social media platforms) where foundation and beneficiaries can communicate. This platform offers various features to enhance transparency and user participation.
- Message Boards and Forums: We provide message boards and forums where the foundation and beneficiaries can share ideas and discuss. This allows for the collection of diverse ideas and feedback.
- Project Pages: We operate a website that provides detailed information on each donation project. Information such as project goals, budget, and progress is made public so that Salukis users can easily obtain information.

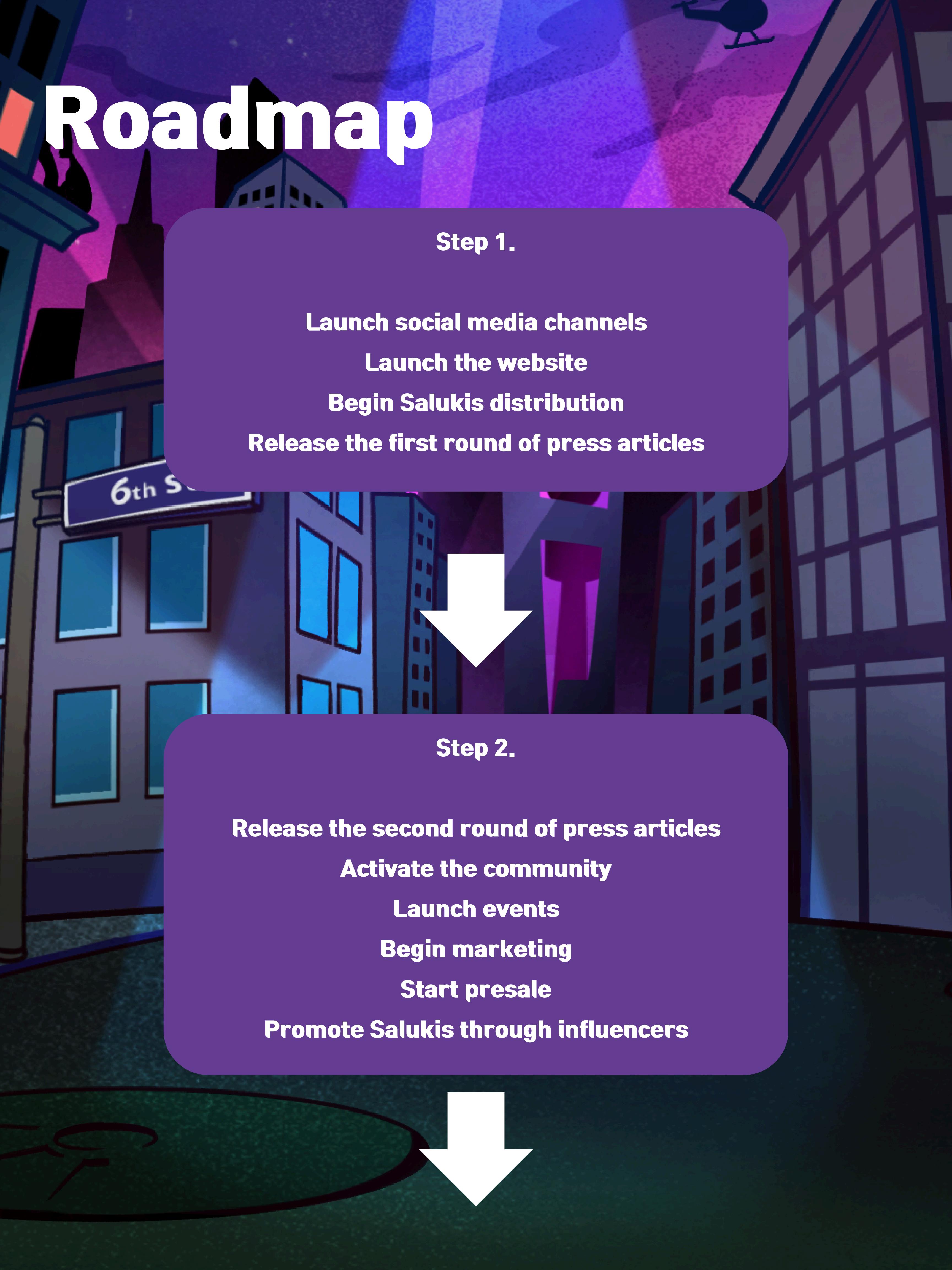


Successful Cases

Through the above DAO-type donation platform, Salukis has achieved the following successful cases:

- Animal Shelter Support: Salukis DAO supports animal shelters worldwide and effectively distributes donations to improve animal welfare.
- Environmental Protection Projects: The DAO supports various projects related to environmental protection, and Salukis users can see the actual results of their donations.

Through such activities, Salukis DAO is changing the global donation ecosystem and maximizing participation in the Salukis token. The transparent and effective operation of Salukis DAO allows more people to participate in the use of Salukis, creating a significant global impact.





Step 3.

End presale
Distribute event rewards
Start staking
Audit the Salukis project
List on decentralized exchanges

Step 4.

List on centralized exchanges
Prepare Salukis for centralized exchange operations
Start the Salukis project
Produce and distribute animations based on the Salukis story
Maintain the Salukis ecosystem
Build dApps
Continue Salukis charity and foundation activities
Ongoing Salukis updates
Launch and open Salukis on centralized exchanges

Closing Remarks

The Blockchain Donation Platform is more than just a technological innovation; it is a platform that redefines the transparency, efficiency, and fairness of donation. Our goal is to maximize the potential of blockchain technology, automate every step of the donation process, and provide a credible environment for all stakeholders.

As technology advances, we aim to provide new experiences for both the Salukis Foundation and beneficiaries. Our platform strives to change the paradigm of donations with innovative features such as automated donation execution through smart contracts, transparent transaction recording based on blockchain, and fair decision—making through the DAO model.

The roadmap and plans presented in this white paper are a blueprint for realizing our vision. Achievements at each stage depend on our collective efforts and cooperation. Therefore, we ask for your active participation and support. The combined strength of the Salukis Foundation, beneficiaries, and partners will ensure the success of this platform.

We will continue to maintain our technological edge, fulfill our social responsibilities, and contribute to the development of the donation ecosystem. We will also continuously improve the platform by reflecting feedback from the community and establish ourselves as a trusted platform in the global donation market.

Your interest and participation make this innovative journey possible. We look forward to walking this path together, opening a new era of donations, and creating a better world.

Sincerely, Salukis,



Q. What is a DA0?

A. A Decentralized Autonomous Organization (DAO) is an organization that operates autonomously using blockchain technology. DAOs use smart contracts to automatically implement rules and execute decisions, utilizing the community's voting system when making important decisions. This increases the transparency of the donation process and ensures that donations are managed fairly without centralized administration.

Q. What are the requirements to use Salukis?

A. You need the internet and a web browser, and a web3 wallet for donations.

- Q. How is the money donated by the Salukis Foundation managed and used?
- A. Donations are managed according to records on the blockchain. Smart contracts automatically execute the terms of use and expenditure rules for donations, and all transactions are fully recorded and made public on the blockchain. Once a project is approved, donations are delivered to beneficiaries according to predefined conditions.

Q. What is a smart contract?

A. A smart contract is a contract that is automatically executed on the blockchain. When the contract conditions are met, the smart contract automatically executes the agreement. The Salukis platform uses smart contracts to automatically distribute donations, execute conditional donations, and ensure transaction transparency.

Q. How do I participate in the Salukis DAO?

A. To participate in the Salukis DAO, you must hold Salukis tokens. Tokens can be purchased through the donation platform, and holding them ensures that a portion of the fees generated when you transfer or use Salukis tokens is allocated to donations. Additionally, you can contribute to platform development by joining the DAO community, submitting proposals, or providing feedback.

Q. Can I get a refund for my donation?

A. We are not a foundation that directly accepts donations. We allocate a portion of the fees generated from using the Salukis coin for charitable purposes.