



Scan-me

State of the market:







Centralized Exchanges face a security problem because of the cryptocurrencies stored there by their users. They also have a predominant control over the crypto-currency market. This control creates a risk of availability, as these Exchanges can be suddenly banned by regulators.

Decentralised Exchanges are unable to take market share from centralised Exchanges (less than 1% of the total volume of trades). The main reasons are their lack of liquidity, slowness, lack of ergonomics, higher costs and the absence of leverage trading.







Secure Swap:

The first DEX capable of competing with centralized Exchanges:

Secure Swap provides the answer to the weaknesses of Exchanges, whether centralized or decentralized, and without their disadvantages.

-  High liquidity available at launch
-  All the nodes presented below will be available under Open-Source license
-  Speed of execution unknown on current DEXs.
-  A neat ergonomics, thanks to its Secure Trade client application
-  Crypto-agnostic, able to interconnect to any Blockchain
-  A security of exchanges coming from conception.

Advanced trading tools, some of which do not exist on current DEXs or centralized Exchanges:

-  Trading on the chart
-  Advanced orders (OCO, trigger conditions, multiple branches)
-  Money management assistance
-  Scalping assistance, by executing pre-configured orders
-  Leverage trading
-  Automatic trading module, with strategy editor

A community ecosystem, a source of income:

Secure Swap consists of Secure Trade, our cross-platform trading client application, and micro-services such as:

- Gateway nodes to crypto-currencies, which form the backbone of the ecosystem's p2p network
- Arbitration nodes, providing liquidity by exploiting the liquidity of centralized Exchanges
- Margin-trading nodes, allowing margin-trading with leverage effect
- Conversion nodes to fiat currencies
- Members of the Secure Swap community, who will operate these nodes, will benefit from it.

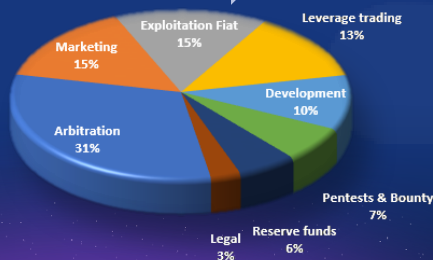


Roadmap :



Distribution of Funds















We do not have softcap. We develop the minimum viable product of the platform on our own funds. ICO funding will help us to complete and especially accelerate the development of the ecosystem as a whole. Of course, funding from this ICO remains important for the full realization of such a project. This chart shows the distribution of funds.



ICO Details

Created SSW tokens:	100 000 000
One token price in USD:	0,45 \$
Type:	Utility
Reserved to the team:	2 %
Reserved to the Bounty:	3 %
Reserved to advisors:	4 %
Reserved to animators:	1 %
Reserved to the company:	10 %
Available for the ICO:	80 %
Hard-Cap:	80 000 000
Accepted currency:	ETH

Team

-  Alain Saffray
CEO – Co-funder
-  Philippe Aubessard
CTO – Co-funder
-  Nadine Miotti
Co-funder
-  Alicia Laura Poblete
Co-funder
-  Valentina Galea
Social Animator
-  Zhan Wei
Mobile Security Engineer
-  Rafael Romero
Carmona Cloud Architect
-  Kevin Vanstaen
Social Animator
-  Marc Rivoal
Software Architect
-  Henry Morera
Social Animator
-  Sonia Montella
Social Animator
-  Renaud Desportes
CEO of DoCaption Advisor
-  Edouard Enault
CEO of Aeroshot Advisor
-  Richard Shibi
Advisor

White-paper	Referral
Contact	secure-swap.com

Secure Swap is provided by Grey Matter Technologies: www.greymattertechs.com
 Chilean law company: www.conservador.cl/portal/indice_comercio
 Fojax: 60729 N° 31132 año 2018