

WHITE PAPER

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WELCOME TO LUCROSUS CAPITAL

Lucrosus Capital's goal is to redefine the concept of investing by incorporating all beneficial blockchain features into the Venture Capital.

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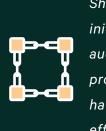
INTRODUCTION

Lucrosus Capital's goal is to redefine the concept of investing by incorporating all beneficial blockchain features into the Venture Capital (VC) context.

The characteristics of this revolutionary technology allow for providing not only lucrative investment opportunities but also exposure to the entire cryptocurrency market. At Lucrosus Capital, we aim to present a new solution to the financial market.

Our Objectives

We remain convinced that blockchain technology will be the next worldwide revolution. Therefore, we aim to set our sights on the cryptocurrency market. Sharing venture fund initiatives with a wider audience will undoubtedly prove more profitable and



Sharing venture fund initiatives with a wider audience will undoubtedly prove more profitable and will have a tremendously positive effect on the whole sector.

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We are developing Lucrosus Capital out of passion and devotion to blockchain technology and innovation. We are extremely confident that Lucrosus Capital will open up the cryptocurrency world to a wider audience. To make this possible, we have prepared various solutions to tackle current market difficulties. We encourage you to become familiar with all of these solutions through the contents of this whitepaper.



A. Venture Capital Market Overview

To clearly present our various advantages, we first need to provide you with a broad overview of current specifics related to the market. To begin with:

What is Venture Capital?



VC are medium and long-term investments in private companies made by specialized entities – VC funds – at the early stages of development. Investments of this type, which involve managerial support concerning optimization of business processes or improvement in management quality, are subject to high risk. However, in return for the investment, VC funds expect to receive a portion of the company's shares. The goal of a VC investment is to profit from the increase in value of a company by selling its shares after a certain period of time.



Traditional VC funds have often actively supported the development of an enterprise, becoming its partner in a sense. Having decided to entrust capital to a company, the fund expects to be able to monitor the company's situation on an ongoing basis and often seeks to be allowed to manage it. The capital investment is just the tip of the iceberg of support that companies get from the VC fund.

The period of a VC fund's involvement in a given business is specific and generally ranges from 3 to 7 years. After this period, the fund withdraws the capital employed and realizes a profit. The most common ways of exiting an investment are reselling shares in a company and conducting an initial public offering (IPO). However, there is also the possibility that these shares are held longer and that the business is supported by the VC fund for a longer period of time.

In conclusion, the traditional model of financing early-stage companies with VC funds involves considerably more than the simple investment of money. Funds transfer all their know-how along with expertise in managing the company. It is this holistic approach to assistance that allows companies to grow at an even faster pace.

B. Challenges for market participants

The world of cryptocurrencies differs significantly from the traditional market. The entities within this world often behave in a completely different and sometimes even incomprehensible way. Such is the case with funds investing in blockchain technology-related companies. The activities of these funds are unalike in comparison to those of traditional VC funds. As a result, the following problems exist:





For projects applying for investment

As mentioned earlier, investing through traditional VC funds involves giving away a significant amount of shares and, thus, a loss of independence for the company. Conversely, with the crowdfunding model in the blockchain world, independence is not lost. Nevertheless, many funds want to invest money without contributing extra effort to project development. Their strategy is to simply hand out funds and passively await results.

Lucrosus Capital is revolutionizing this approach. We believe that money, although certainly a component of success, is not everything. Our mission is to prove that comprehensive service is essential for a project to truly thrive. The added value we offer is what differentiates us from other investment funds.



For investors

The main issue regarding early-stage investing for individual investors is inaccessibility. Without connections or the ability to gather capital, this is hardly possible. Usually, only institutional investors have access to investments at such an early stage of development, enabling them to secure the best entry price only for themselves. Through Lucrosus Capital, everyone will be able to invest in early-stage projects and expect a high rate of return on investment. The exact process that will make this possible will be described below.

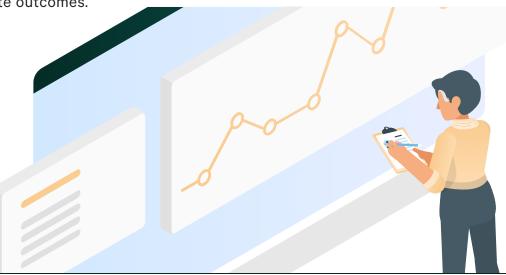


INVESTMENT APPROACH

The cryptocurrency market is still in the process of development, and so are VC funds related to the world of blockchain and cryptocurrencies. This is a great opportunity for Lucrosus Capital and represents an exceptional possibility to obtain an enormous market advantage by implementing cutting-edge solutions. Our team acknowledges this as we have put a great deal of effort into developing an **Al-driven algorithm** intended for analysing market trends and automating research on valuable projects.

Keeping up with the surge of news in a market as dynamic as crypto is exceptionally time-consuming. To conduct comprehensive research, you need to be up-to-date with market sentiment, emerging ideas in terms of transforming blockchain solutions, and institutions seeking to regulate the sector. Furthermore, if you want to be successful, you need to constantly find and analyze emerging projects with the potential to prosper. It can be frustrating to make sense of the magnitude of data involved. However, this is not the case for Lucrosus Capital. Indeed, we are seizing the opportunity and reaping the ensuing benefits.

Since early 2020, our team has been developing our own algorithm based on Artificial Intelligence to allow us to track vast amounts of data. It processes specific information from social media, blockchain-related articles or publications, and real-time market statistics. Using machine learning, the algorithm diagnoses keywords. On their basis, we are able to interpret general market trends as well as trending projects in real-time. By using such technology, the algorithm learns and enhances the quality of its results with each additional data analysis. Testing the algorithm over a considerable period of time has allowed us to make many improvements and optimize the functioning of the code, enabling us to achieve highly accurate outcomes.



Of course, we do not rely exclusively on our algorithm. Highly advanced technological programs are excellent at handling many tasks very quickly; however, they lack imagination. Thus, we take advantage of the knowledge and experience of our team. Years of background on the crypto market allow us to forecast possible upcoming trends, enabling us to modify our algorithm to focus on specific parts of the market or particular kinds of projects. Such a solution lets our algorithm notify us when our forecasts come into effect, following which we can execute earlier designed investment moves. In early 2021, we decided that the algorithm was performing incredibly well and chose to make it a significant factor in creating investment strategies. By implementing such an innovative solution, we were able to focus on precisely selected projects and thoroughly assess their potential, while other investors drown in enormous amounts of data and make their investment decisions based on shallow research.

Collecting relevant data is a challenge in itself, but our algorithm supports us in this. Nevertheless, the processing of raw data and drawing conclusions are also essential for developing successful investment strategies. This is why Lucrosus Capital's analysis of the cryptocurrency market situation is reinforced by advanced tools that are not widely accessible, allowing us to study various kinds of data and, therefore, see the market from different vantage points.



Once our tools allow us to select prosperous projects, we move on to the assessment of their potential. We look for solid fundamentals in future plans, such as the legal structure, team background, and numerous goals that have already been accomplished.



The next steps are associated with specific projects aimed at providing direct possibilities for joint development. Together with a project's team leaders, we search for numerous opportunities, ranging from community development and fundraising methods to marketing channels and much more.



To satisfy our counterparties, our strategy is adjusted to individual project needs, allowing us to prepare all activities in advance to devise the most efficient project campaign. This approach ensures productive outcomes.





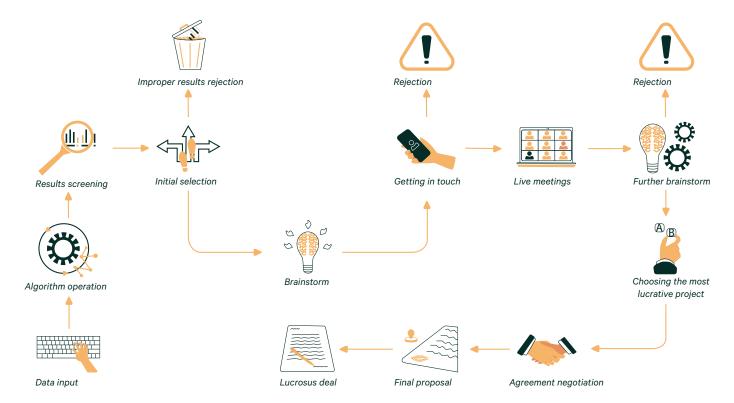
Against the preceding backdrop, we are now finally in a position to make a decision regarding allocation size and make an offer for purchasing tokens, where we undertake the whole negotiation process and try to reach a win-win result. Project satisfaction is one of our main objectives.



At the time that the project goes public, we will constantly be monitoring the circumstances around the launch and will seek to provide suggestions regarding all kinds of activities. We are convinced that engaging in discussion is one of the greatest solutions to any problem.

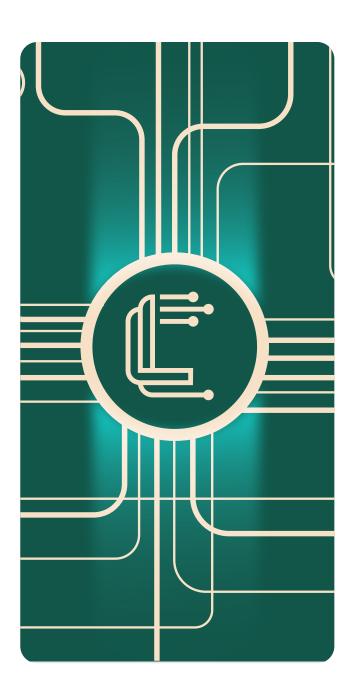
By connecting the above-mentioned factors, we aim to provide the highest quality of service not seen anywhere in the cryptocurrency market. We remain convinced that blockchain technology will be the next worldwide revolution; therefore, we aim to devote ourselves to the cryptocurrency market. We shall see myriad opportunities on the Lucrosus Capital path, and the following years will be just the beginning.

Deal flow



\$LUCA TOKEN

The link between the problems we solve will be our token – \$LUCA – created to decentralize VC and provide investment opportunities to each individual investor on an institutional basis.



A. Utilities

The utility of a token determines its value. People who own \$LUCA will reap multiple profits and opportunities from holding it. We can divide the benefits of token ownership into two main groups:

1. Indirect exposure on investments

The profits achieved by Lucrosus Capital will be positive information not only for the company itself but also for \$LUCA token holders. A significant part of generated earnings will be used to buy back tokens from the open market, and therefore, Lucrosus Capital's success will fuel the price of \$LUCA. The share of Lucrosus Capital's gains used in the buy-back program will depend on market conditions. Thanks to the buy-back, holders will have exposure to all the investments undertaken by Lucrosus Capital without directly investing their own money.



The more investments and profits we make, the more tokens we accumulate from the market. This process will reduce the supply of \$LUCA on the market and, thus, should have a positive influence on price action.

To simplify, we can describe the value of a buy-back event in one equation:

$$V_{bb} = N * m_D * m_{ROI} * p_p$$

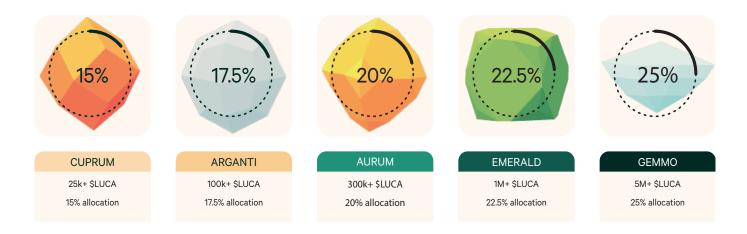
- V_{bb} value of buy-back
- ullet N number of deals in period preceding buy-back
- m_D average value of a deal
- m_{ROI} average project ROI
- $oldsymbol{p}_{\scriptscriptstyle D}$ share of profits destined to buy-back

All the above-mentioned factors impact the value of the buy-back. However, they are quite dynamic due to the characteristics of the cryptocurrency market. Nevertheless, let us make a few assumptions to visualize how this program works in reality. Lucrosus Capital aims to organize one buy-back event per quarter. We can assume that Lucrosus Capital will find two valuable projects to cooperate with per month on average, which means that there will be 6 deals during a single quarter. On the premise of an average allocation made by Lucrosus Capital for a project of \$400,000, an ROI of 2.5 times for an average investment, and 40% profits intended for the buy-back, we can forecast the approximate value of the buy-back event using the equation above.

In this example, Lucrosus Capital allocates \$2,400,000 to a quarterly buy-back event, which will result in nearly \$10,000,000 annually. Each of these operations would limit the circulating token supply and, thus, push the price of \$LUCA higher due to the ensuing scarcity of the tokens.

2. Direct exposure on investment

Lucrosus Capital's goal is to give everybody the opportunity to invest in the most lucrative projects at a very early stage, taking advantage of the price that only institutions can get. Therefore, a key product for \$LUCA holders will be our shared allocation program, in which a part of each allocation received by Lucrosus Capital will be offered to \$LUCA token holders. Users will have the choice to provide their desired allocation via the dedicated platform. The amount that holders can invest will depend on the tier they belong to. The tier depends on the number of \$LUCA tokens they have – the more tokens, the higher the allocation:



Allocation within the Gemmo, Emerald, and Aurum tiers will be distributed equally to each member of a specific tier. The Arganti and Cuprum tiers will be gamified, and a specific number of people in each tier will claim a defined amount of money. In the case of the Arganti tier, its allocation (17.5% of the total allocation) will be distributed between 200 members. The allocation of the Cuprum tier (15% of the total allocation) will be divided between 300 members. Prize-winning members of these two tiers will be chosen in a gamified process. To simplify understanding of the shared allocation program, the aforementioned details will be explained below.

To determine the exact amount of the allocation for each member of the Gemmo, Emerald, and Aurum tiers, we need to solve the simple equation below:

$$A_{x} = V_{a} * p_{x} / n_{x}$$

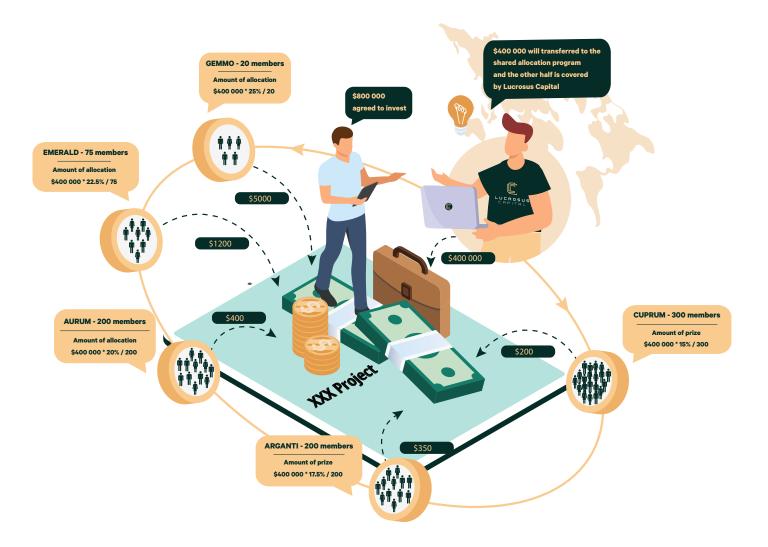
- x Specific tier (Gemmo, Emerald or Aurum tier)
- A_{x} Amount of allocation for member of x tier
- V_a Value of total allocation destined for shared allocation program
- p_x Share of allocation for x tier
- n_{y} Number of members in x tier

In terms of the allocation amount for prize-winning Arganti and Cuprum members, the applied formula will be similar:

$$A_{Arganti} = V_a * p_{Arganti} / 200 / A_{Cuprum} = V_a * p_{Cuprum} / 300$$

- x Specific tier (Arganti or Cuprum tier)
- A_x Amount of prize for member of x tier
- $oldsymbol{V}_a$ Value of total allocation destined for shared allocation program
- p_x Share of allocation for x tier

We make use of these equations in the real-life situation presented below:



Following in-depth research and several insightful conversations with the XXX project team, Lucrosus Capital decided to invest \$800,000 in their company. Let us assume that half of this amount (\$400,000) is transferred to the shared allocation program and the other half is covered by Lucrosus Capital itself. The final parameter necessary to learn each member's allocation amount is the number of members in each tier. On the premise that the Gemmo, Emerald and Aurum tiers consist of 20, 75, and 200 members, respectively, we can calculate accurate results:



- 1. Allocation amount for members of the Gemmo tier = \$400,000 * 25% / 20 = \$5,000
- 2. Allocation amount for members of the Emerald tier = \$400,000 * 22.5% / 75 = \$1,200
- 3. Allocation amount for members of the Aurum tier = \$400,000 * 20% / 200 = \$400

The remaining Arganti and Ferrum tiers come under a gamified process, where a specific number of members in both tiers can win an allocation. We can calculate the size of the allocation by applying the above equations designed for these tiers:

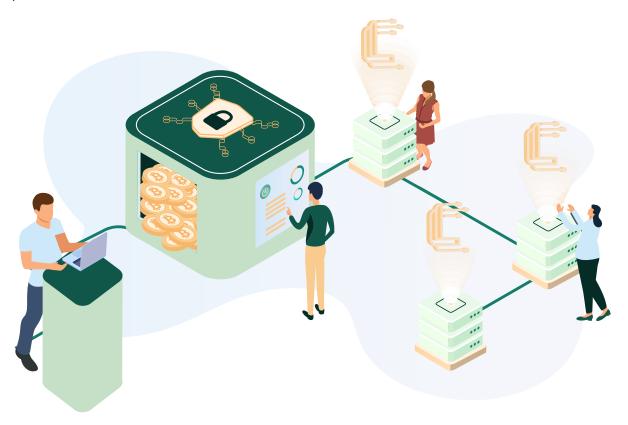
- 4. Prize amount for members of the Arganti tier = \$400,000 * 17.5% / 200 = \$350
- 5. Prize amount for members of the Cuprum tier = \$400,000 * 15% / 300 = \$200

Lucrosus Capital reckons that the shared allocation program will encourage investors to allocate their assets in higher tiers due to the progressive share of the total allocation. Moreover, the assumption is that higher tiers should consist of fewer members, thereby enabling even greater gains because a larger (due to the progressive shares) piece of cake will be distributed to an even smaller number of members. Nevertheless, Lucrosus Capital reaches out to people with an offer that suits every pocket. By applying a gamified process in the Arganti and Cuprum tiers, members can win prizes that are highly profitable in comparison to the necessary threshold needed for participation in these tiers.



Progressive income

The blockchain technology sector, which is the most essential point of interest in Lucrosus Capital, concerns innovation. Therefore, we would like to encourage our investors to become familiar with our **progressive income strategy**, which is connected to the entirety of Lucrosus Capital's operation. The term progressive means constant development over time. Combining this with a decent amount of income can result in the greatest effects. At Lucrosus Capital, we aim to directly support our investors with our success. In simple terms, the better the investment opportunities we provide to our investors, the better the results we achieve. Moreover, the better the results we achieve, the bigger the investment sum we can put in, which means that our investors will also be able to enjoy a larger allocation. This is the exact definition of progressive income. Our results positively impact our supporters, after which the results of our supporters accelerate our development, thereby increasing the possibilities for our investors.



The utilities described above are the main features that directly affect the price of a token. Nevertheless, the utility of the \$LUCA token does not end here. Additional features of the token include as follows:





1. GOVERNANCE

Lucrosus Capital aims to maintain a strong, decentralized community; therefore, we want to allow our token holders to make decisions about the future of Lucrosus Capital through the introduction of a **voting program**. Token holders will decide the timing of buy-backs, AMAs with project representatives, and many other activities. The program will also allow not only for real influence in terms of Decentralized Venture Capital (DeVC) activity but, more importantly, governance in creating a strong bond with all our supporters. It assures commitment to Lucrosus Capital's operations and motivates the team to provide as many prosperous opportunities as possible. It is an aspect of crucial importance to maintain a strong relationship with both the micro- and macro-environments.



2. STAKING

We are absolutely convinced that our investors will gladly support us for the long term. Therefore, we would like to express our gratitude by introducing the **staking program**. By locking the \$LUCA tokens in a specific protocol, it will be possible to increase the size of the allocation and voting power.



3. RESEARCH

The foundation of any investment is solid research. At Lucrosus Capital, we believe that without a complete understanding of the project, you cannot invest in it. Therefore, \$LUCA holders will have early access to **exclusive research data** detailing all the ins and outs of investments conducted by Lucrosus Capital.



4. ONE-ON-ONE

It is crucial to know the way of thinking of the project creators in order to fully understand the process. Normally, an individual investor would never have the chance to ask questions directly to the project founders. Thanks to Lucrosus Capital, this has become possible. \$LUCA holders will be able to take part in **dedicated meetings** with project developers and will have a chance to ask them questions regarding issues that bother them.

Gamification

The cornerstone of a successful enterprise are commitment and motivation. Lucrosus Capital aspires to take maximum advantage of these ingredients and will introduce a gamification element for investors. This will rely on enriching activities common to investment proceedings through the utilization of game elements. It will allow the long-lasting **involvement** and sustained **motivation** of investors, which are favourable factors for companies. Lucrosus Capital aims to profit from such applications in several areas of its work.

Lucrosus Capital will primarily implement a special approach for investors based on a points system that recognizes and rewards users for actions that are sought-after by and contribute to our project. Daily activities on social media, continuous participation in the shared allocation program, persistent staking, or frequently attending direct meetings with developers of cooperating projects are exemplary activities that boost user outcomes in the gamified system. Large scores will be greatly desired because, along with higher results, the investor will experience the benefits of increasing multipliers of the shared allocation program, allowing it to further profit from Lucrosus Capital's collaborations with other projects at no additional cost. Furthermore, deeply involved users with sizable outcomes in the gamified mechanism will be rewarded and could expect to have a stronger and louder voice. Our project will be able to accelerate growth as the decision-making of the most engaged users continues to escalate.

Additionally, one of the gamification implementations concerns our shared allocation program for the Arganti and Cuprum tiers. Allocation-winning members of these two tiers will be chosen in a gamified process. Such an approach will involve activity contests for investors and elements of the lottery. This utilization will ensure that investors belonging to these two tiers will achieve comparatively high allocation levels relative to the required token threshold which are described above in the Shared Allocation Program segment of this document.



LUCHOSUS

B. Tokenomics

The plan is for a total of 1,000 M \$LUCA tokens. However, it should be emphasized that, over time, there will be fewer and fewer tokens on the market as a result of the buy-back process described earlier. The detailed token distribution is shown in the chart below:



TOTAL SUPPLY	1,000 M
Public sale	450 M
Private sale	120 M
Seed sale	30 M
Development	80 M
Liquidity	40 M
Team	90 M
Marketing	80 M
Advisors	80 M
Airdrop	30 M

The total distribution of \$LUCA tokens will be as follows:

PUBLIC SALE



450 M sold at a variable price, increasing with the stage number.

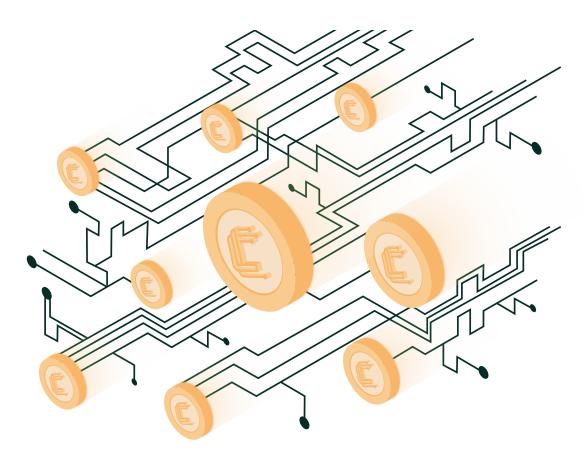
To provide the greatest quality of our service and become a leader in the cryptocurrency VC market, we are taking advantage of conducting Public Sale on our own webside in order to be fully independent in all our decisions.

AIRDROP

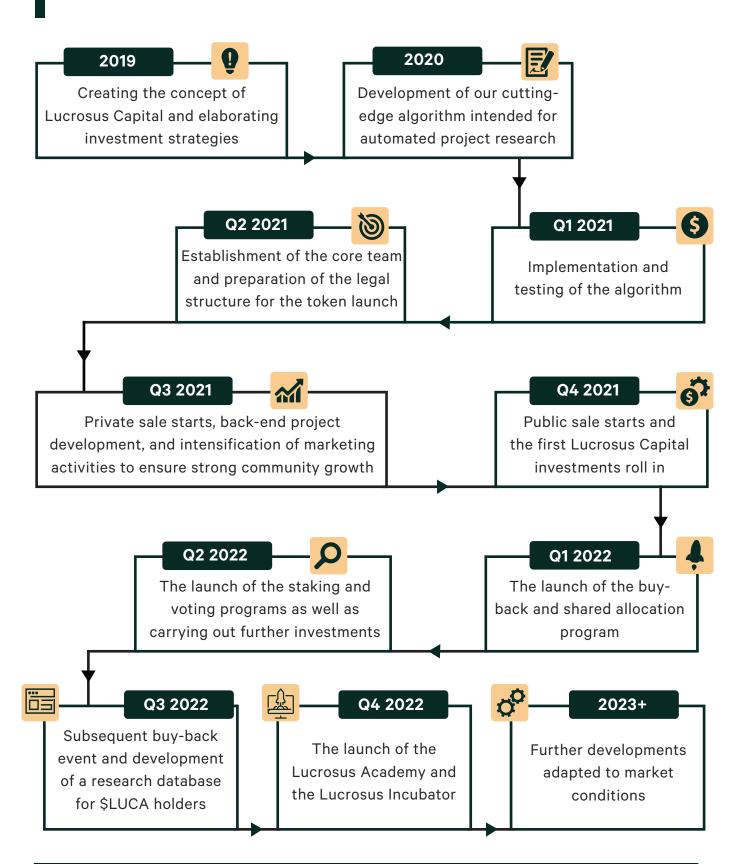


Airdrop's goal is to reach as many people as possible to enlarge the community in a short period of time. Therefore, we have decided to allocate 3 percent of the total supply on Airdrop for people staking \$STC, our partner Student Coin native token. This will allow over 60,000 people to get a portion of the \$LUCA token and, thus, become aware of Lucrosus Capital.

To ensure reliable market valuation, all purchased tokens will be tradeable on a listing event that will be conducted after the completion of the Lucrosus Capital public sale. Nevertheless, to guarantee long-term commitment to Lucrosus Capital development, we would like to emphasize that team tokens will be vested for a five-year term.

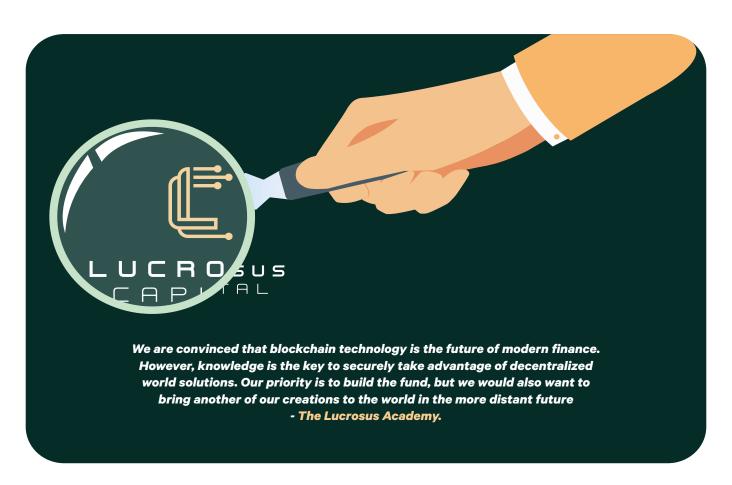


ROADMAP



FURTHER DIRECTIONS OF DEVELOPMENT

Lucrosus Capital is a long-term project, founded with the aim of becoming the largest decentralized fund in the world. Therefore, our plans look significantly into the future. It is our desire to spread blockchain technology all around the world by providing the most lucrative cryptocurrency investments to everyone.



Our wish is to create something that has never been done before – a fully professional blockchain academy – **The Lucrosus Academy** – bringing together the best experts in the field, whose panels would be conducted around the world. Such an institution comes with numerous opportunities and benefits not only for beginners but also more for advanced individuals. For those who want to start their adventure with blockchain technology, there will be courses from basic to expert level. For people at the more advanced level, we also foresee lectures on more complex topics.



Moreover, these panels would provide an excellent opportunity for networking, which is the foundation of every business. The Lucrosus Academy would also issue certificates that would prove the knowledge learned during our courses and panels. These certificates could be a great reference on a resume but, above all, a confirmation of having gained expert knowledge.

Nevertheless, the Lucrosus Academy will be the unique space in the blockchain world for networking. Hosting numerous conferences and various events will create a perfect opportunity to set up prospective relationships, which may become a solid foundation for future activities.

We would like to create a space for individuals interested in blockchain technology to develop themselves in this area and, thus, contribute to the expansion of Lucrosus Capital. The best and most involved community members will also be offered positions inside the fund in various departments.

Once the development of the fund is complete, we would like to introduce another core service – **the Lucrosus Incubator**. This side of the activity will be strictly for supporting the earliest stages of any blockchain-connected idea. We aim to provide completely adjusted hitech solutions to make any idea come true. Incubated projects will be able to cooperate with all developers and will have a special section in our investment panel.

The above services are just the start of Lucrosus Capital's plans. The blockchain market is incredibly dynamic; however, we are prepared to align our development with it.



PARTNERSHIPS

In every aspect of life, it is decidedly more beneficial to cooperate than it is to work alone. This is no different in business, which is why, at Lucrosus Capital, we place a very high value on our partnerships. Our partnerships allow us to generate synergy effects so that, together, we are able to achieve more than we could separately.













STUDENT COIN

Initially, the most meaningful partner was Student Coin. Being actively involved in the development of the project has enabled priceless experience directly from the cryptocurrency market. Moreover, it created an opportunity to set up numerous relationships and partners. Thanks to great communication with the STC team, we are fully secure about our further development.



SMART MARKETING

Our second strategic partner is Smart Marketing, the first tokenized marketing agency focused on the highly demanding cryptocurrency market. The team behind SMT is connected with all marketing campaigns around Student Coin's ICO, and we are delighted to have their support. Additionally, we are happy to provide a bridge between newly created projects supported by Lucrosus Capital and Smart Marketing Agency, speeding up both sides of development.



SAMKO DEVELOPMENT

Our next partner is Samko Development, a real estate company from one of the highest growth potential cities in Europe. We are extremely proud to have them on our side as it allows us to make various relationships with investors from the traditional market. At Lucrosus Capital, we aim to provide them with exposure to the whole cryptocurrency market without the need to be deeply involved in it. Furthermore, Samko Development's real estate experience enables market research through the provision of solutions based on tokenization.

We are still preparing for various partnerships not only from the cryptocurrency market but also from the traditional market, which is definitely needed. Stay tuned for much more to come.

TEAM







"

A progressive cryptocurrency investor and miner with more than 5 years of experience. Having developed blockchain projects with valuations exceeding \$70 million. Focused on bringing tokenization, the future of modern finance, into the mainstream. Delighted to support the most revolutionary blockchain solutions. Passionate about electric mobility and the real-estate market.

A blockchain evangelist, eagerly involved in the cryptocurrency market since 2017. A former employee of digital departments in two high-profile consulting companies. Successfully managed a project team of over 50 people for several months. Passionately interested in cutting-edge technologies and the possibility of implementing them in various industries of the economy.

A cryptocurrency and commodity market enthusiast investing on basis since early 2017. Gained experience in the analysis department of a leading bank. Involved in the operation of organizations related to finance, macroeconomics, and statistics. A Mensa Member. Fascinated with the application of quantitative methods in investment strategies.









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An active investor in start-ups, M&As, and stock markets with over 20 years of experience. Developed about 60 innovative financial products in the area of stocks and debt securitization. Views his involvement in the cryptocurrency market as a form of groundbreaking decentralized investing.



A former member of the supervisory board of the largest bank in central Europe. Gained decades of experience in the financial and investment industry. Managed the first investment fund targeting residential real estate with total assets exceeding €1 billion in one of the most prospective countries in the region. Sat on supervisory boards of companies from the telecom, FMCG, and construction industries.

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A specialist in legal assistance to complex investment and retail projects with over 20 years of experience working with clients from all over Europe. An attorney at law with an open mind to new technologies, one of the few in the Polish market to truly appreciate the changes that blockchain technology will bring into global trade and investments. He sees himself as a person who keeps up with the revolution and challenges posed by cryptocurrencies.







A first-class Finance graduate from London School of Economics. Experienced in the financial sector via working at leading European investment banks. Engaged in moderating multinational conferences. Interested in blockchain technology and cryptocurrencies from an academic corporate finance and pricing perspective. A two-time National Economics Olympiad Laureate.

A software engineer and a computer science student with a broad spectrum of interests in new technologies.

Constantly developing his skills and knowledge regarding the various parts of the blockchain industry, especially game development.

"

Graduated from a business university and in the course of legal studies.
Actively participating in the cryptocurrency market for several years.
Passionate about all kinds of technological development and various innovations.









Currently achieving
a Master's Degree in Law
Studies specializing in
International Law, Foreign
Trade, and International
Relations at the best
Spanish university in
that field. Conducting
research on global
financial markets from
an early age, passionate
about implementing smart
contracts into politics.

Experienced international investor operating on both the cryptocurrency and the stock market. Graduate of a business university and in the course of legal studies. Interested in applying blockchain technology to commercial law.

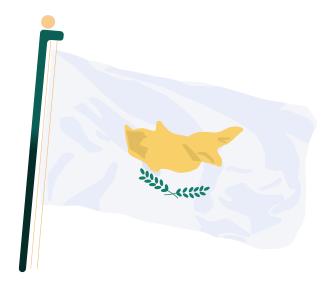
Currently a student of new media art at the department of interior design. Mainly develops her skills in the field of graphic design and visual communication.



Why did we establish Lucrosus Capital in Cyprus?

Cyprus is a member of the European Union and is located in the Eastern Mediterranean Sea. Over the years, it has earned a reputation as a friendly place for new technologies, which is the case with cryptocurrency and blockchain solutions. Cyprus is one of the countries leading the way in creating regulations for digital assets and has signed joint declarations to develop blockchain technology with other nations. As a pioneer, Cyprus is setting regulatory trends, which other countries may follow. Operating under this legislation allows us to ensure regulatory security. Beyond the certainty of the law, Cypriot institutions themselves are interested in developing technologies related to the cryptocurrency market. The Cyprus Securities and Exchange Commission (CySEC) has had such aspirations and has been exploring the potential of blockchain technology, which led to the launch of a blockchain innovation hub.

Moreover, Cypriot authorities are working to create a friendly infrastructure for crypto companies, which has resulted in a great number of projects being registered there and many thematic conferences around the country. Therefore, Lucrosus Capital can benefit not only from a supportive regulatory environment but also from the possibility of networking with other companies in the same field. Cyprus also possesses academic institutions that educate individuals about blockchain and cryptocurrencies. With such unique offerings, we could acquire highly qualified employees. All of the above advantages explain why we chose to operate in Cyprus. The country provides everything that leads to a successful enterprise: certainty and clarity of blockchain regulations, the possibility of direct contact with other companies in the sector, and the ability to recruit skilled personnel.





LEGAL STRUCTURE Disclaimer

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