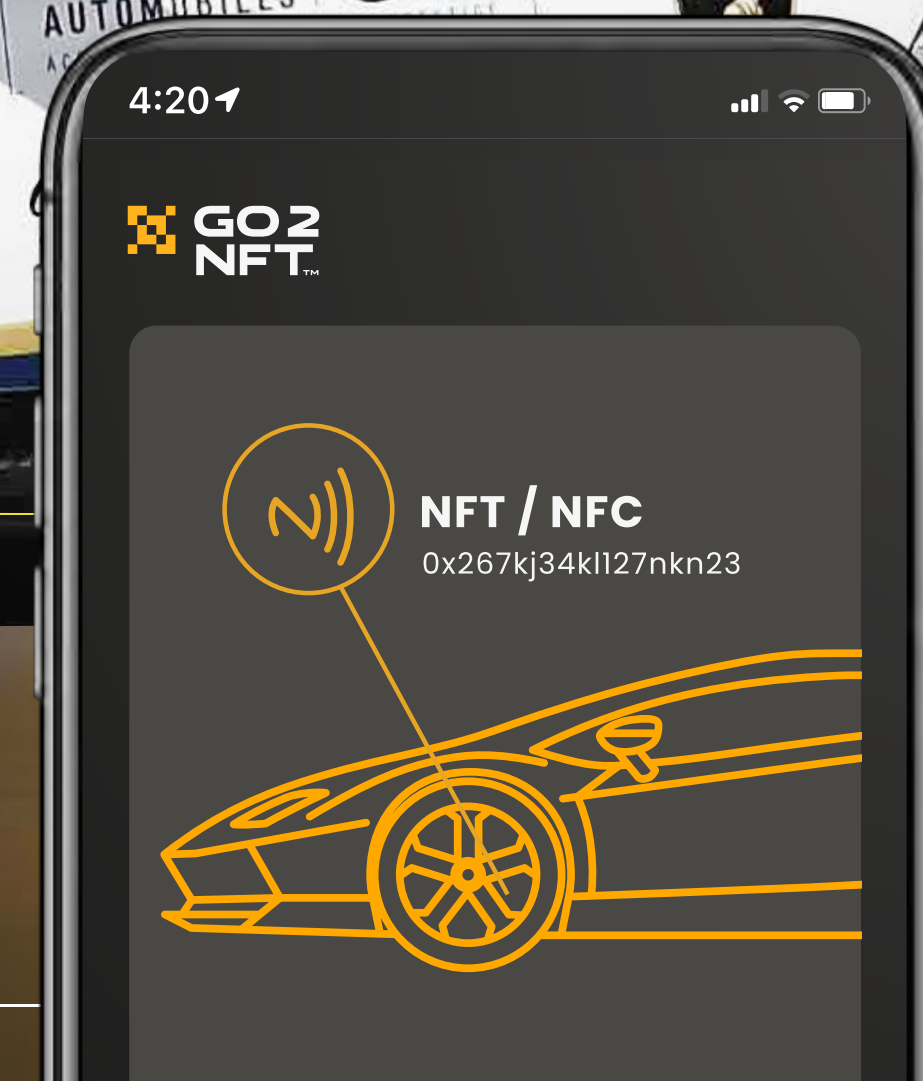




GO2 NFT™

Go2NFT is a project whose goal is to permanently connect a physical product already at the stage of production or subsequent mass introduction to the market with a virtual counterpart, i.e. a **digital NFT certificate, confirming its value and authenticity.**

Combining NFT & NFC technologies
to create game-changing solutions



30th June 2022

The Mission

Our mission is to provide a technical solution in the form of **TWO** dedicated tools:

1 A platform to generate corporate NFT for brands that create physical products and want to certify them.

2 A client application dedicated to users – clients, creators, buyers of products along with their digital NFT certificate.

Our technology proves that NFT's are not only digital art with speculative value but **can be used as a technology that can add value to physical items**. The counterfeit market still grows every year and this problem affects not only companies producing goods, but also consumers. Next-generation technology such as **blockchain and NFT's can help battle and solve this problem**

NFC Technology

Why Corporate NFT's?



Certification

Each physical item has its own unique certificate of authenticity - the NFT. This is a digital confirmation of the originality.



Security

Blockchain technology effectively eliminates problems with counterfeiting and guarantees the most secure level of encryption.



Cost Reduction

Blockchain and NFT effectively reduces intermediaries. Security is ensured by an open and transparent history. It significantly reduces costs and, at the same time, increases the efficiency and security of data and each transaction.



Precise Production

A reinvention of the sales process through a NFT pre-sale. Sales before Production. Additionally, it is an economic value for the technology provider and customers (NFT market)



The Roadmap

✓ 4Q 2021

- business analysis of the project and process prototyping
- technical analysis confirming the feasibility of the platform
- preparation of technical documentation and demos of the client application
- demo presentation of the project as a "potential buyer"
- preparation for ICO and legal analysis of the issue of functional tokens

✓ 1Q 2022

- ICO of the Go2NFT project
- presentation of the App Go2NFT demos - Communities
- marketing activities - The process of acquiring partners

✓ 2Q 2022

- public test of the NFT Generator
- "Generator is available on the Go2NFT website"
- presentations and signing contracts for testing the NFT technology
- NFT_RFID technology tests
- preparation of a marketing campaign for the 3Q
- JUNE 2022**
- project ICO change
- presentation of the NFT / NFC technology
- showing project partners and the application of NFT / NFC technology in 2 corporations

🕒 3Q 2022

- entry to 1-2 CEX
- running the DEX_Go2NFT tests
- "Exchange for corporate and social tokens"
- launch of the Corporate Platform tests for NFC / NFC tokens
- marketing activities
- building the value of the Go2NFT token
- acquiring new corporate clients

🕒 4Q 2022

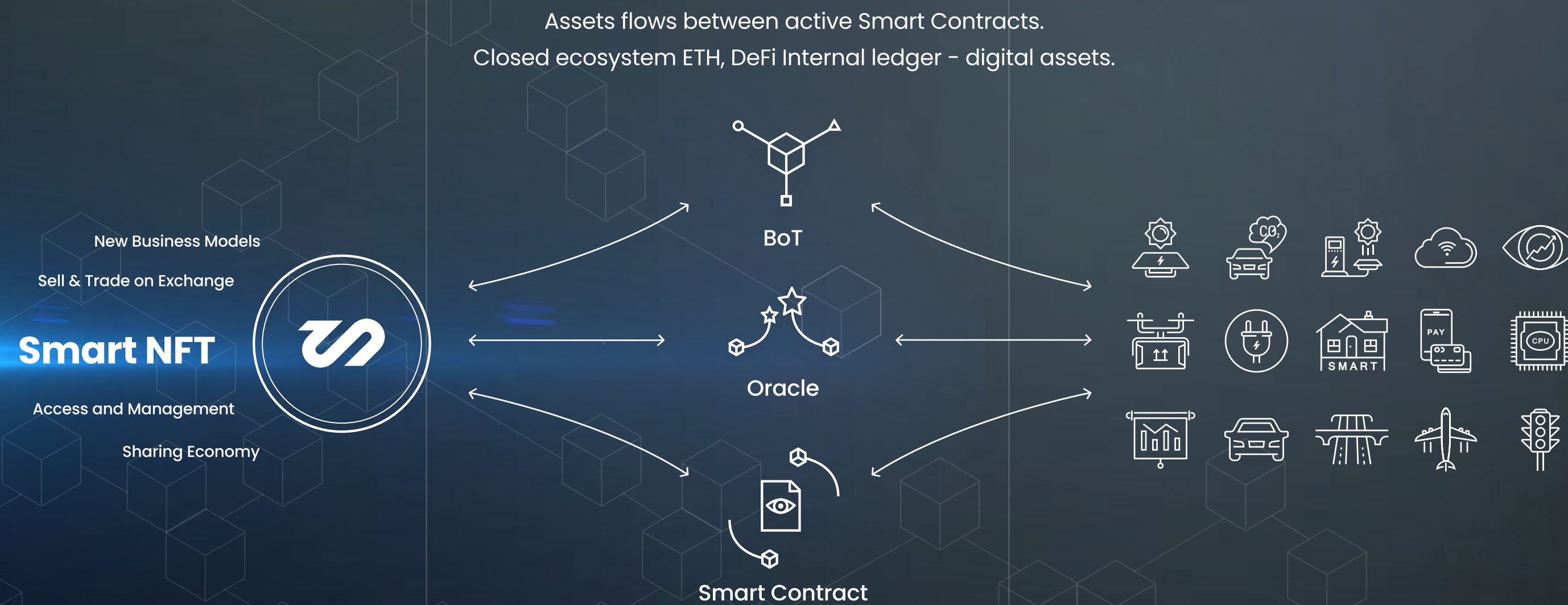
- launching a bridge for NFT (Skey Network Chain) tokens to Etehereum and BNB Chain
- launching of the DEX_Go2NFT Crypto Exchange

To become a corporate NFT solutions provider for manufacturers and brands to connect to our platform and provide added value to their products and customers. Everyone will be able to mint their own unique NFT's via us and to have their own digital closet / warehouse through our app on their phone. We also aim to provide white label solutions for any corporations on a global scale.

The Technology

The SkeyNetwork blockchain uses leased proof of stake (LPoS) algorithm to validate transactions. Some of the advantages of LPoS are low and predictable transaction fees and high number of transactions per second (TPS).

It has built-in support for custom tokens and NFTs which eliminates the need for contracts such as ERC20 and ERC721. Each SkeyNetwork node has a built-in http and gRPC apis, so no additional services such as RPC api in EVM networks are needed.



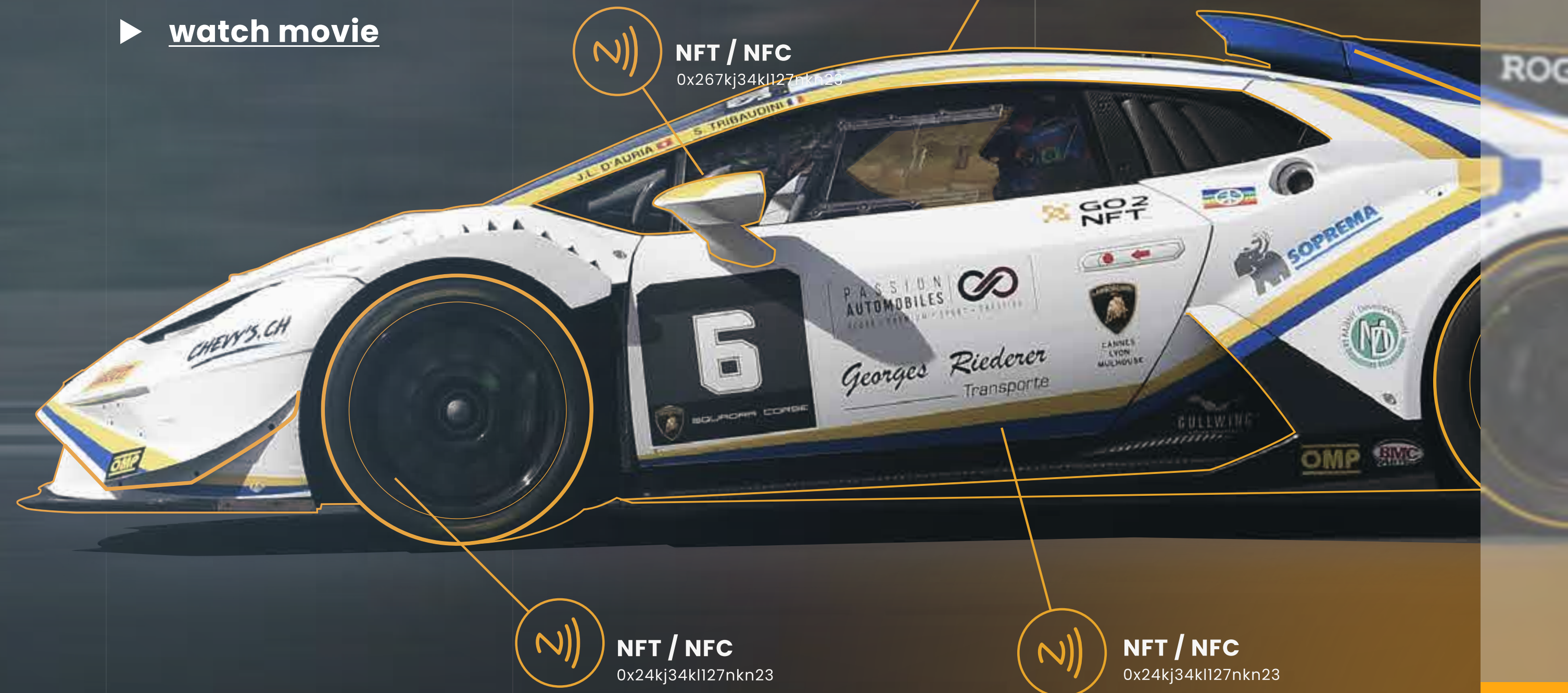
The case study: VSR

The partnership with VSR (Vincenzo Sospiri Racing) team supported by Lamborghini Squadra Corse is the first of its kind where corporate NFTs will be put to the test and where we are aiming to create a case study that will provide a real life example of how the technology is a game changer for the future.

We will be authenticating the various car parts of the racing car with the use of the NFT-NFC which will be digitally created and saved on a digital wallet. The team will be able to track all their parts and maintain the history of each item resulting in total control



► [watch movie](#)



V **S** **R** **ACING**
INCENTZO OSPIRI

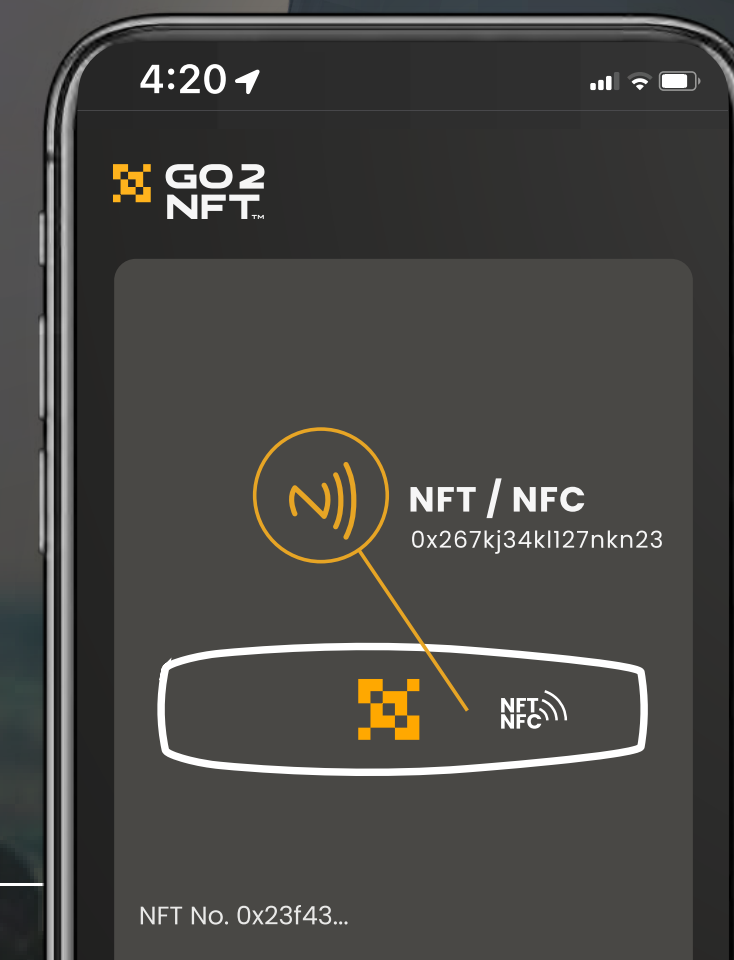
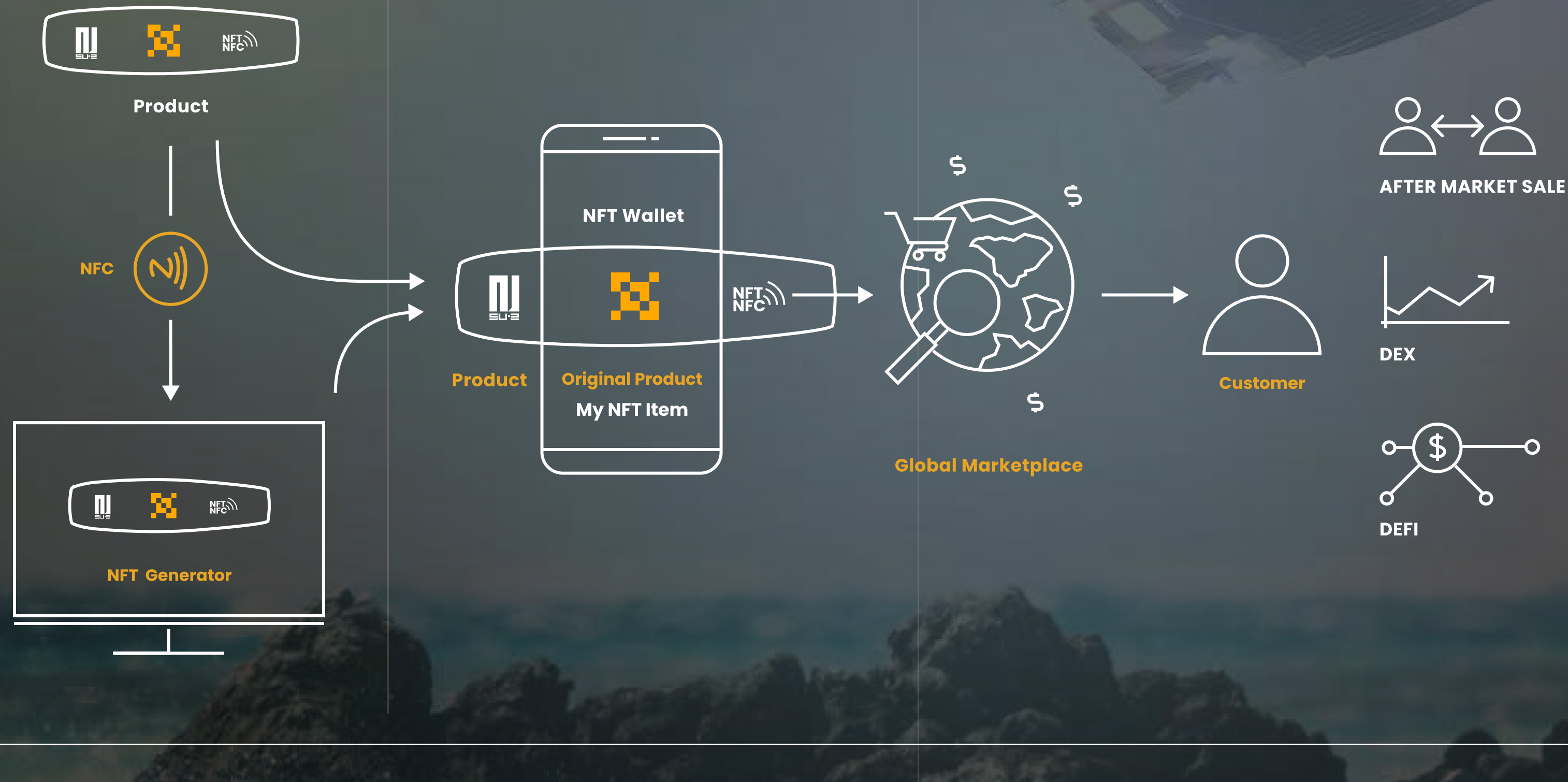
SUPPORTED
BY



SQUADRA CORSE

The Case Study – “SU-2”

We are partnering with SU-2 to create a unique series of limited edition kitesurfing boards that will be sold together with a unique NFT. We will assist in generating unique NFTs for these boards which will serve as certificates of authenticity and item value. The partnership is our second advancement into the category of sports, with this unique opportunity having us immersed into the world of watersports.

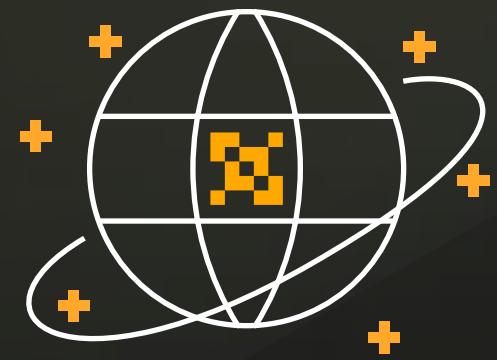




check how easy & fast
you can create your
own NFT!



Summary

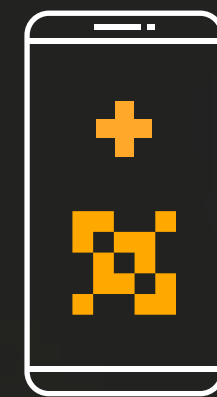


The platform

used to generate NFT tokens for corporations with two specific angles:

NFT – for digital objects

NFT and NFC – for physical products and having them digitized



Application

The user can generate his/her own NFT's as well as manage them in their own blockchain wallet

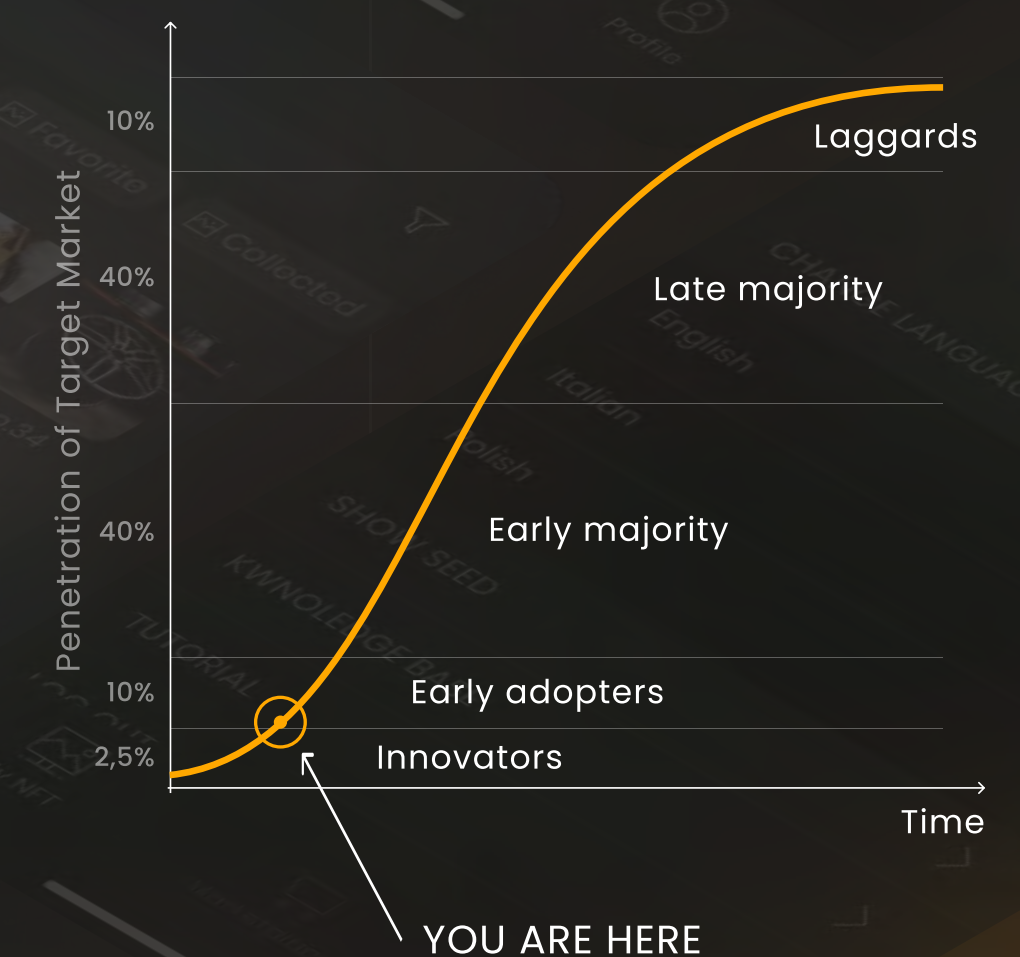


Marketplace

A place for users to meet in order to sell, buy or swap their own NFT's.



World leader in NFT technology



Let's work together



site

g2nft.io



e-mail

office@g2nft.io



telegram:

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