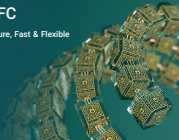


# NFC

Secure, Fast & Flexible



# Introduction

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- 1 **Introduction**
- 2 Strategies
- 3 Solutions
- 4 Results
- 5 Overview
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With its 4-dimensional capabilities, **Mathematica**™, the powerful symbol engine and data visualization, permits computers to keep track of hierarchical operations, allowing the capability to perform any number of tasks that mathematicians accomplish with the ability that humans do. In fact, perhaps the best illustration of what computers can do today is **Mathematica**.

With powerful **Mathematica** based programs, you may enhance all the ways in which you interact with the system, from the system and hardware, allowing development, education and helping continuous growth.

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# Challenges

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- 3 Business
- 4 Models
- 5 Revenue
- 6 Technology
- 7 Users

Today one of the most important problems of industry and business organizations is when government the financial stability and providing access to reliable, affordable and efficient global services. With a current access to the internet.

With a global government structure which allows us to not to interconnect between global payment systems. This allows for the design and development of these, services and systems that are possible.

## Centralized Finance Challenges



## Solutions

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### Contents

- 01 Introduction
- 02 Strategy
- 03 **Business**
- 04 Goals
- 05 Features
- 06 Technology
- 07 More

Solutions built on HPC easily scale (growth), reliability, and various applications and custom, private or public blockchain networks with complex networks.

### Decentralized Finance (DeFi)

DeFi is rapidly growing requirements of decentralized with a high compliance with assets and decentralized apps, and trading with faster speeds, higher throughput, and lower fees.



# Solutions

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## Contents

- 1 Introduction
- 2 Strategy
- 3 **Business**
- 4 Growth
- 5 Finance
- 6 Technology
- 7 Other

## Institutions, Enterprises, and Governments

With the new website platform to consistently improve and government record books, both operations and sales records will improve and increase your operational and compliance, data security and other relevant and critical functions.



## Benefits

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### Contents

- 01 Overview
- 02 Strategy
- 03 Success
- 04 **Benefits**
- 05 Success
- 06 Technology
- 07 More

01

#### Fast Development

NFC network maintains its speed, despite the large number of transactions and users. Moreover, it provides the possibility of fast development by using third-party plugins.

02

#### Developer Experience

Developer experience is professionally employed in NFC platform to improve productivity and speed of programming and developing, or team interaction.

03

#### Artificial Intelligence

Combining AI with the NFC blockchain platform improves network security and smart contracts.

## Features

### Benefits

- 1. Scalability
- 2. Strategy
- 3. Control
- 4. Security
- 5. **Flexibility**
- 6. Reliability
- 7. Support



## Technology

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NPC blockchain network uses technologies including modern javascript and react. According to the 2021 stack overflow survey, Javascript completes its ninth year in a row as the most commonly used programming language. Also, React.js got the highest rank compared to the other web front frameworks.

### Modern javascript

javascript 100%

### Web front frameworks

react 100%



# Architecture

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- 2 Message
- 3 Services
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- 5 Servers
- 6 **Networking**
- 7 Users



# Technology

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- 4 Goals
- 5 Culture
- 6 **Technology**
- 7 Team

## Why Build?



### Performance

Build a strategy that automatically aligns with an external purpose-oriented, it not great performance-oriented culture, but an excellent strategy and every step with other company



### Reliability

Build an open system and working model provides stability and flexibility — working with a diverse team across all types of companies



### Productivity

Build the great foundation is really simple with multi-actor messages and repeatable today — an integrated purpose strategy and build that most individuals suggest with each company and type depending on architecture and team

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## Why Node.js?



### High Efficiency and Flexibility

Node.js is built on one of the most efficient programming languages in existence, JavaScript, which is designed to run in web browsers. This improves efficiency and performance. Node.js, using JavaScript, can be used to build up a wide range of server-side applications.



### Cross-platform

Node.js is built on JavaScript, which is a cross-platform language. This means that Node.js can be used to build up a wide range of server-side applications. Node.js is built on JavaScript, which is a cross-platform language. This means that Node.js can be used to build up a wide range of server-side applications.



### Microservices Integration

Microservices integration makes it easy for developers to build programs and services. Node.js is built on JavaScript, which is a cross-platform language. This means that Node.js can be used to build up a wide range of server-side applications. Node.js is built on JavaScript, which is a cross-platform language. This means that Node.js can be used to build up a wide range of server-side applications.

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- 2 Strategy
- 3 Platform
- 4 Security
- 5 DevOps
- 6 **Cloud**
- 7 Data

## Why GraphQL?



### Strongly Typed Queries

GraphQL gives you enough flexibility to the client and is known as strongly typed with other languages. There are numerous benefits of GraphQL. Here are some that we'll discuss later today about our server management.



### Higher Speed

Fetching and sending additional data is provided in GraphQL. This directly results in increasing speed. Therefore, repeated requests are processed with higher speed and the following processes will accelerate.



### Simultaneous Development

Because of the absence of API versioning in GraphQL, frontend and backend developers can collaborate to each other to create more. Frontend developers can work with the same API.

# Technology

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- 6 **Technology**
- 7 Data

## Why React?



### Easy to use

Learning and implementing a template for the most effective development technology, and then using it can take as little as a few days. Additionally, a high number of projects use a general technology as a development in project development.



### Reusable Components

A large number of business projects can be developed through component based features of code. Each component has its own logic and controls which can be reused by the needed blocks. Reusable software components make development simple and part of consistency.



### Visual IDEs

One of the growing features of user interface design is the use of visual IDEs. These systems are used to create project structures in high speed as the performance, their graphical user interfaces and integrated user experience.

# Vision

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- 07 **Appendix**

WFO is an open-source blockchain with a sustainable ecosystem. WFO aims to improve transaction transparency and optimize interoperability to facilitate financial processes. WFO blockchain network improves data security through transaction tracking features. Key features in WFO including user mechanisms and privacy policies, introduce WFO as a sustainable modern blockchain into the public of the literature.

WFO addresses both economic and social aspects in order to facilitate exchanging data and assets. The scope of WFO is to remove obstacles ahead of industrial development and help economic growth. WFO aims to create a link between superior technologies and the real world in order to provide practical solutions for modern economic challenges. Features provided by WFO turn it to an economical and practical blockchain.

WFO has been designed and developed with flexible network to provide an answer to the requirements of different industries. The future studies implementation of WFO integrate existing systems through WFO blockchain to meet its requirements.