

Geeq™

INVESTOR DECK V1.0

EMBRACE  
BLOCKCHAIN  
WITH  
**CONFIDENCE**

# WHAT IS GEEQ?

Geeq is an ecosystem of interoperable, customizable blockchains built with real world use cases in mind.

**LOW COST**

**99% BYZANTINE FAULT TOLERANT**

**EDGE SECURITY**

**PATENT PENDING TECHNOLOGY**

**LIMITLESS SCALING**

**PROOF OF HONESTY**

**INNOVATIVE TOKENOMICS**

**NO MAINCHAIN**

# BLOCKCHAIN IS COMING

Amazon, JPM, IBM, Deloitte, The World Bank, among many other large companies, have major initiatives building platforms or applications:\*

74%

think blockchain technology  
presents a solid business case.

34%

have active blockchain projects.

41%

are planning blockchain projects  
for 2019.

People no longer trust centralized platforms or data intermediaries.  
People are demanding more freedom, more control, and more transparency.  
Blockchain provides a path for enterprises to regain public trust.

# WHY HASN'T IT ARRIVED YET?

Existing platforms are difficult to build on and expensive to use.  
More importantly, blockchain has a security problem.

## COALITIONS

of validators and mining pools  
can take over a blockchain.

## FOUNDATIONS

founders and other major  
stakeholders can exert undue  
influence or take advantage  
of other users.

## BLOCKCHAIN

platforms base their security  
models on unrealistic  
assumptions about  
rationality and behavior.

**IF YOU DON'T HAVE SECURITY, THERE IS NO USE CASE FOR BLOCKCHAIN.**

# GEEQ SOLVES THE PROBLEM

Geeq has developed a proprietary validation protocol called Proof of Honesty™ (PoH). Proof of Honesty is not vulnerable to attacks by centralized mining pools, backdoor changes to committed transactions, groups of wealthy stakeholders, or even hostile state actors. PoH is 99% Byzantine Fault Tolerant.



PROOF OF WORK

**PoW**

50% BFT

Many Equilibria

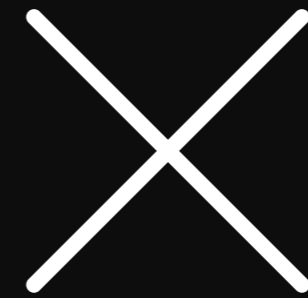


PROOF OF STAKE

**PoS**

33% BFT

Many Equilibria



PROOF OF AUTHORITY

**PoA**

33% BFT

Many Equilibria



PROOF OF HONESTY

**PoH**

99% BFT

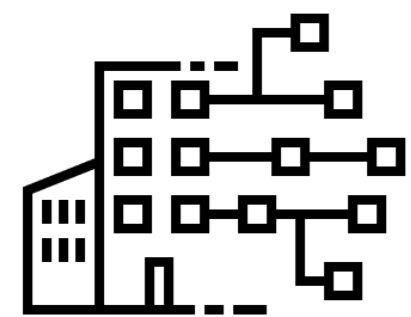
Coalition-Proof

# HOW DOES GEEQ STACK UP?

Security is a necessary condition for the next step of decentralized commerce.  
Geeq focuses on all aspects of security.

	PoH Geeq	PoW (Bitcoin, Ethereum)	PoS (Algorand, EOS)	Public DAGs (IOTA)	Private PoA (Ripple, VeChain)	Private DAGs (Hedera Hashgraph)
BFT	99%	50%	33%	33%	33%	33-50%
Edge Security	Yes	No	No	No	No	No
Sybil-Proof	Yes	No	No	Depends	Yes	Yes
Wealth-Proof	Yes	No	No	No	Yes	Yes
Nation State-Proof	Yes	No	No	No	No	No
Anonymous	Yes	Yes	Yes	Depends	No	No
Trustless	Yes	Yes	Yes	Depends	No	No

# SECURITY USE CASES



## THE

Tokenized securities, custody, title transfer solutions and other FinTech applications.



## WORLD

Critical infrastructure, control of power grids, pipelines, and smart cities.



## NEEDS

Chain of custody for controlled or dangerous substances.



## GEEQ

Sensitive digital records.

# GEEQ BLOCKCHAIN AS A SERVICE

## ➤ INDEPENDENT INTEROPERABLE BLOCKCHAINS

Any number of geeqchains can be created so the Geeq platform can scale to as many Transactions Per Second (TPS) as needed.

## ➤ DEVELOPER FRIENDLY ECOSYSTEM

Geeqchains offer Distributed Application (DApp) developers maximum flexibility without the need to share overhead or compete with one another for the validation or virtual machine services on the network.

Every individual geeqchain includes an application layer that will support Solidity. It will be possible to support other smart contract and scripting languages in the future.

## ➤ LOW COST TRANSACTIONS

A transaction can be executed at a cost of 1/100th of 1 penny or less. However, DApp developers and enterprises are free to set their own fees for the use of applications they build on Geeq.



B L O C K C H A I N   A S   A   S E R V I C E

# THE GEEQ ADVANTAGE

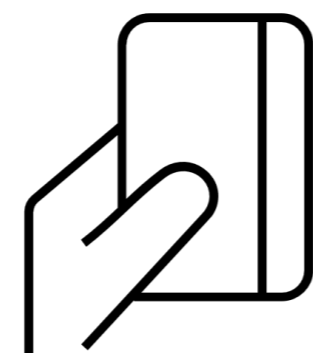
Geeq is BaaS for verticals including energy, health care, industrial IoT and manufacturing, logistics and supply chains, retail, smart cars, smart cities, and consumer products.

The Geeq Platform can process billions of transactions at very low cost without sacrificing security.

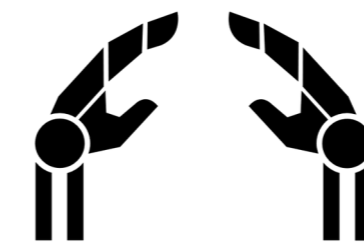
Geeq's technology opens up new worlds of possibilities for applications such as:



I O T   T E L E M E T R Y



M I C R O P A Y M E N T S



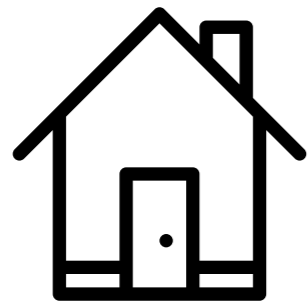
M A C H I N E  
T O   M A C H I N E  
M A R K E T S



S T R E A M I N G  
P A Y M E N T S  
O F   C O N T E N T  
O R   S E R V I C E S

# GEEQ REVENUE MODEL EXAMPLE

Transaction fees from each geeqchain will provide a major source of revenue. Example:



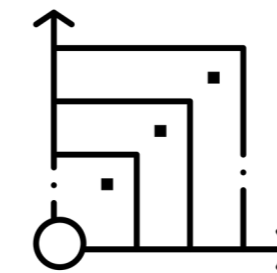
## WHERE WE START

About 40% of the 6,000,000 people over 85 in the US lived alone in 2016.



## PARTNERSHIP

Suppose that Geeq partnered with a balance and gait-monitoring device company that helped ensure the safety of this population.



## SCALABILITY

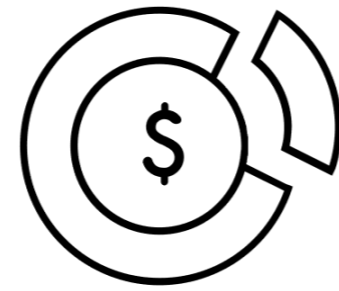
A single geeqchain taking minutely readings from such wearable medical devices could serve 1260 people at a monthly cost per person of \$4.



## MASSIVE REVENUE

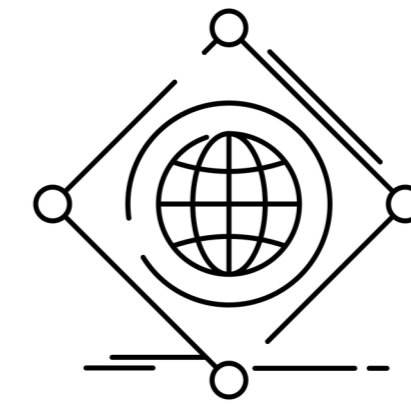
One such geeqchain would produce \$63,000 in transactions fees per year.

# GEEQ REVENUE MODEL EXAMPLE



## LIMITLESS EXPANSION

If Geeq's partner company served just 10% of the aging-in-place population, this one market alone would produce \$12,000,000 in annual revenue.



## ENORMOUS OPPORTUNITY

Since there are more than 7,000,000,000 connected IoT devices in operation today, the broader market is huge.

# MEET OUR TEAM



**RIC ASSELSTINE**

Chief Executive Officer  
Technology R&D to Market  
IoT



**STEPHANIE SO**

Chief Development Officer  
Technology Analysis  
Product Development and Research



**JOHN CONLEY**

Chief Economist  
Mechanism Design  
Information Theory



**LUN YUEN**

Chief Architect  
Technologist and Entrepreneur  
Program and Systems Design



**IAN SMITH**

Lead Developer  
Cryptography and Network Systems  
Project Development and Leadership



**ERIC BALL**

Treasurer  
Venture Capitalist  
FinTech



**HANS SUNDBY**

Head of Crypto  
Market and Business Development  
Strategist

# THE PATH IS CLEAR

## ROADMAP & ACHIEVEMENTS

We're proud of our greatest accomplishments, but never satisfied. Check out what we are building for you on the website.

### 2017

#### Conception

Founders connect  
Research project  
Geeq is conceived  
White Paper V1.0

### 2018

#### Company

Preliminary patent application  
Geeq launched as an Ontario Corporation  
Stabilized-token mechanics  
Technical Paper and Tokenomics V1.0

### 2019

#### Technology

Network-platform specifications  
Prototype-Production code staging  
Technical paper V2.0 and Tokenomics V2.0  
Build 1 – Foundation Build

### 2020

#### Launch

Build 2 – Application Layer  
Geeq DApp prototype development  
Build 3 – Security Build  
Build 4 – Ecosystem Build

### 2021

#### Adoption

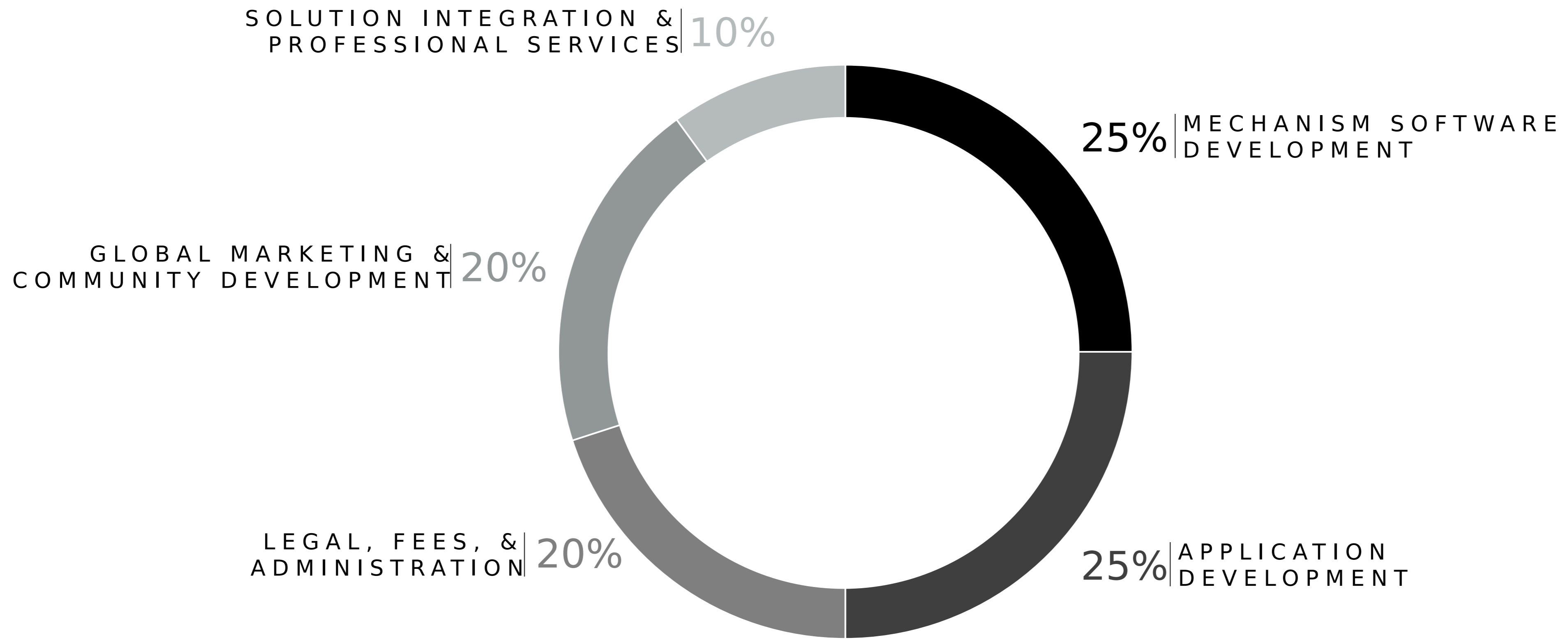
Geeq Platform -Main-net  
Commercial Implementations  
Commercial Adoption  
Consumer Adoption

### 2022

#### Scale Up

Geeq MicroCommerce Escalates

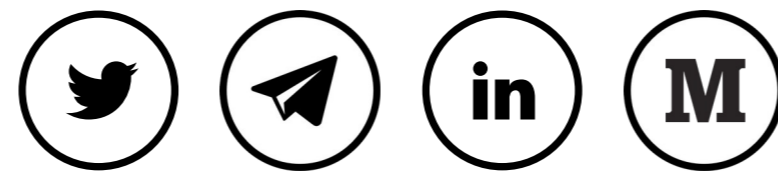
# USE OF FUNDS



THANK  
YOU

DISCOVER MORE

GEEQ.IO  
INFO@GEEQ.IO



PARTNERSHIP

PARTNERS@GEEQ.IO

INVESTMENT

INVESTORS@GEEQ.IO

READ THE WHITEPAPER

# COMPLIANCE & INTELLECTUAL PROPERTY

## FULL COMPLIANCE

We always have been and will continue to be compliant with securities and other laws and regulations.

[MORE](#)

## EXPERT GUIDANCE

We have excellent Waterloo based legal support, and compliant financial and crypto services in Gibraltar.

[MORE](#)

## CLEAR FUNDING PATH

We are conducting a private token sale to accredited investors followed by a token distribution event backed by an offering memorandum.

[MORE](#)

Patent application is published by WIPO.  
PCT Application No: PCT/IB2019/000046  
PCT Filed: 17 Jan 2019  
PCT Applicant: Geeq Corporation  
PCT Title: BLOCKCHAIN METHODS, NODES, SYSTEMS AND PRODUCTS  
Projected PCT Publication: 19 August 2019  
Priority Date: 17 Jan 2018



## L E G A L   N O T I C E

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