Geeq™

LIMITLESS BLOCKCHAIN

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.

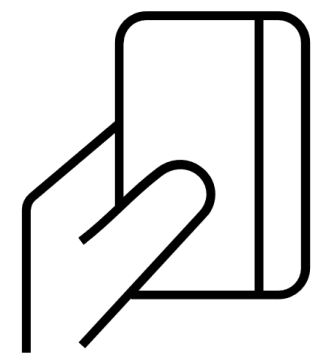Blockchain provides a path for enterprises to regain public trust.

*Deloitte, 2018

BLOCKCHAIN AS A SERVICE
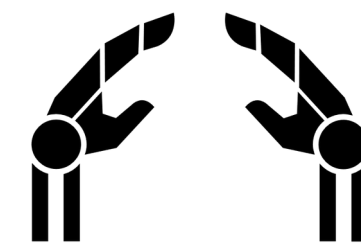
Blockchain Must Scale Inexpensively

IoT TELEMETRY

Billions of Devices
Trillions of Records
Liability
Accountability

MICROPAYMENTS

Billions of Users
Trillions of Transactions
Content
Smart Cites

MACHINE TO MACHINE MARKETS

Thousands of Markets
Trillions of Transactions
Solar Energy
WiFi and PCS Bandwidth

STREAMING PAYMENTS

New Market Design
Unlimited Potential
Gaming
Help and Service Desks

WHY HASN'T IT ARRIVED YET?

Existing platforms have limited scale, are difficult to build on, and expensive to use

Geeq Scales

More than 1000 TPS on one Chain

Multichain Architecture

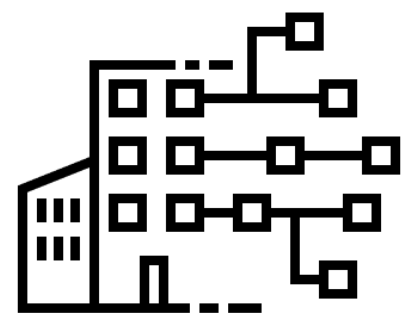Infinite Scalability

Geeq Is Cost Effective

Transactions costs:

1/100th of a cent

(or less)

Geeq is Flexible

Chains Customized to Use Cases

Separate Application Layer

Separate Validator Pool per Chain
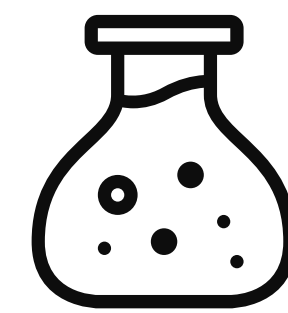
BLOCKCHAIN AS A SERVICE

Blockchain Must Be Secure

FINTECH

Tokenized Securities

Custody Solutions

Title Transfers

Payments

INFRASTRUCTURE

Power Grids

Pipelines

Smart Cities

Industrial Equipment

LOGISTICS

Chain of Custody

Controlled Substances

Provenance

Supply Chains

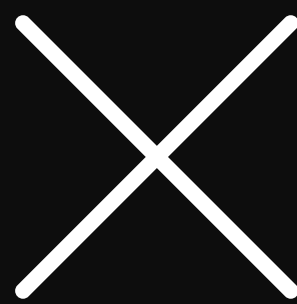### SENSITIVE RECORDS

Portfolio Basis Value

Treasury

Medical Procedures

Authentication and ID

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.

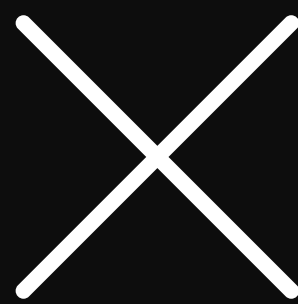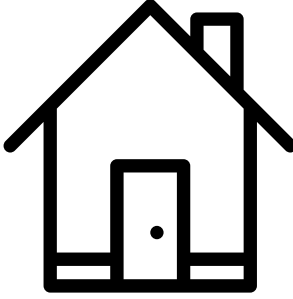| PROOF OF WORK	PROOF OF STAKE	PROOF OF AUTHORITY	PROOF OF HONESTY
✕	✕	✕	✓
PoW	**PoS**	**PoA**	**PoH**
50% BFT	33% BFT	33% BFT	99% BFT
Many Equilibria	Many Equilibria	Many Equilibria	Coalition-Proof

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
Decentralized	Very	Mixed	Mixed	No	No	No
Cost	Low	High	High	Medium	Low	Low
Scalability	Infinite	Low	Varies	High	High	High

GEEQ REVENUE MODEL EXAMPLE

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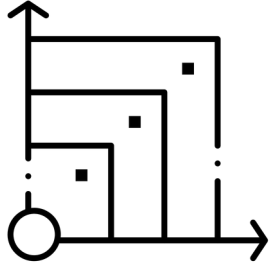
WHERE WE START

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.
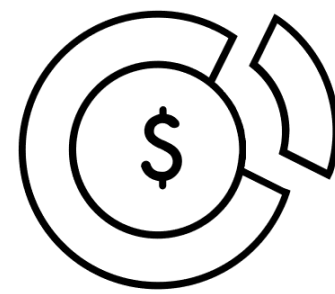
SCALABILITY

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

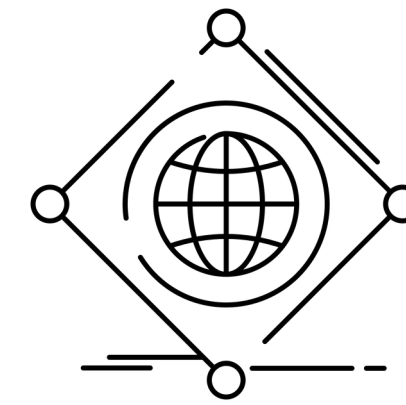One such geeqchain would produce $63,000 in transactions fees per year.

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.

GEEQ FOR GOOD

⊙ CONVERGENCE OF TECHNOLOGIES MOVE POWER TO CENTRAL AUTHORITIES

- **Ubiquitous Connectivity ➔**Data about everyone and from everything is collected and sent for storage.
- **Cloud Computing ➔** It is cheap to store and analyze data.
- **Machine Learning and Artificial Intelligence ➔** All this data can be understood and used.

⊙ BLOCKCHAIN IS THE ONLY TECHNOLOGY THAT MOVES POWER BACK TO THE EDGE

- **Decentralized ➔**Cannot be controlled, censored, or shutdown by governments, corporations or other powerful actors.
- **Trustless ➔** Does not require users to know each other to safely interact, create, and exchange value.
- **Anonymous ➔** Protects the safety and privacy of users from hostile or malicious actors.

⊙ THE POWER FOR GOOD IS ENORMOUS

- **Free Speech ➔**Report on corruption and oppression without fear of retaliation.
- **Financial Inclusion ➔** Banking the unbanked, financial privacy, people to people economy.
- **Truth ➔** Accountability in governments and corporations, secure and immutable public records.

WHAT IS GEEQ?

GEEQ TECHNOLOGY

- **Unique Patent Pending Proof of Honesty Consensus Protocol**
- **Low Cost, High Security, Infinite Scalability**
- **Flexible, Customizable, Interoperable, Multichain Ecosystem**

GEEQ BUSINESS PLAN

- **High Volume, Low Value Transactions Capability Opens Radically New Possibilities for Value Creation**
- **Development of Turn-key Enterprise Solutions that Can Coexist and Augment Existing Data Systems**
- **Token Economics Model that Produces both Stability and Revenue**

GEEQ POTENTIAL

- **Blockchain that Actually Works**
- **New Markets and Use Cases**
- **Ubiquitous Blockchain as a Service**

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

ROADMAP & ACHIEVEMENTS

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

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CONCEPTION

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

'18

COMPANY

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

'19

TECHNOLOGY
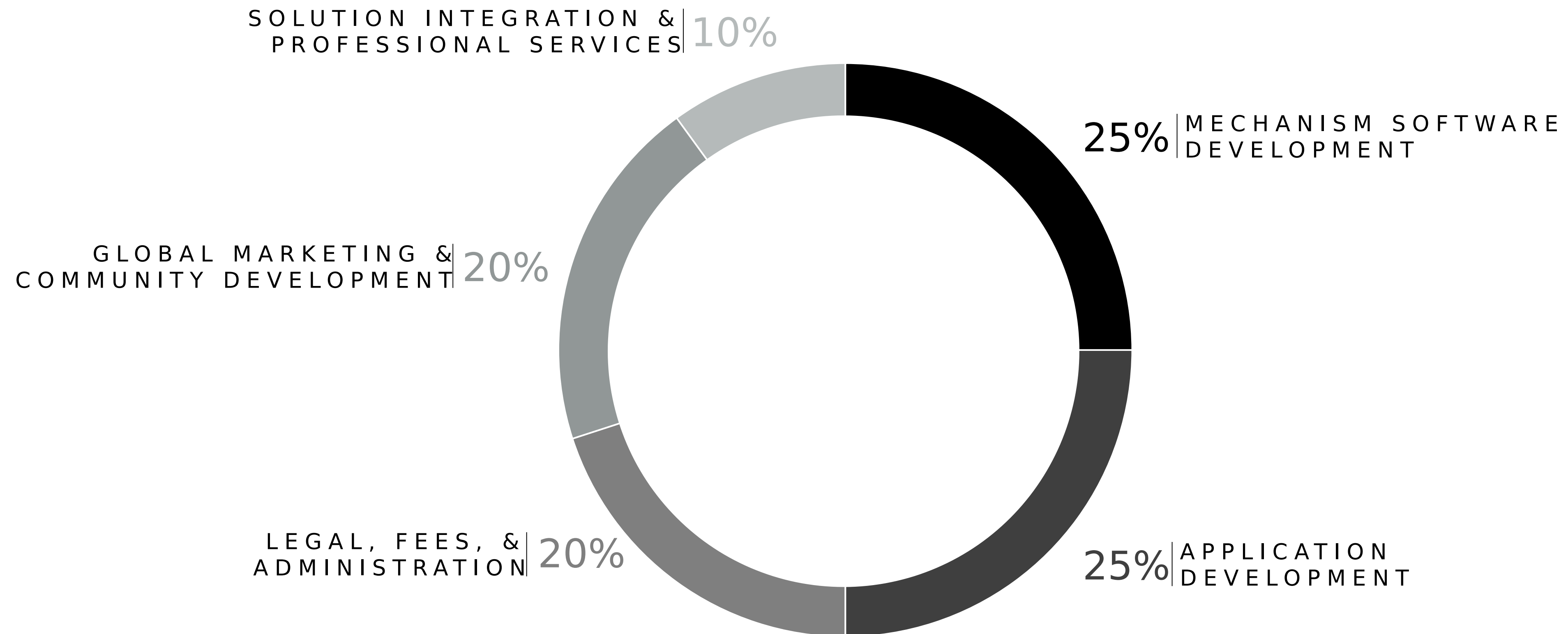
▶ Network-platform specifications
▶ Prototype-Production code staging
▶ Technical paper V2.0
▶ Build 1 – Foundation Build
▶ Ledger prototype test-net

'20

LAUNCH

▶ Build 2 – Application Layer
▶ Geeq DApp prototype
▶ Build 3 – Security Build
▶ Build 4 – Ecosystem Build
▶ Geeq Platform
▶ Commercial Geeq-IoT prototype deployments
▶ Algorithmic Monetary Policy

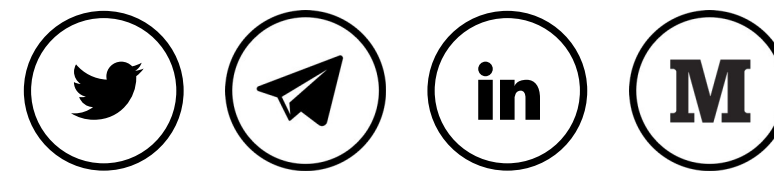# USE OF FUNDS

SOLUTION INTEGRATION & PROFESSIONAL SERVICES | 10%

GLOBAL MARKETING & COMMUNITY DEVELOPMENT | 20%

LEGAL, FEES, & ADMINISTRATION | 20%

25% | MECHANISM SOFTWARE DEVELOPMENT

25% | APPLICATION DEVELOPMENT

THANK YOU

DISCOVER MORE

GEEQ.IO

INFO@GEEQ.IO

PARTNERSHIP

PARTNERS@GEEQ.IO

INVESTMENT

INVESTORS@GEEQ.IO

GEEQ TECHNICAL PAPER

GEEQ WHITE PAPER

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 licensed compliant financial and crypto services in Gibraltar.

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

PCT Publication Date: July 27, 2019

Priority Date: 17 Jan 2018

LEGAL NOTICE

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