



Proven Technology In The Sharing Economy

One pager v1.

Netspot – A Market Leader In Device Management

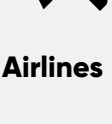
NetSpot is a successful market leader in the industry of device-sharing, which services top companies like **Air Canada, Thales and established partnerships with Boeing and Apple.**

The NetSpot solution allows full control of an organisation's fleets of devices and unattended content distribution across all devices in the network, **anywhere around the world, within minutes.**

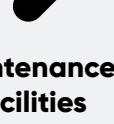
2018
12.6 Million Transactions

2019
Estimated 35 Million Transactions

Market Opportunity



Airlines



Maintenance Facilities



Educational Establishments



Medical Institution



Government & Military Organisations



Training Centres

Top Clients & Partnerships



Problems.

Networks and device sharing are often controlled by **single, centralised vendors**. This results in:

High Cost

High costs from running complex networks are placed on a single vendor which is in turn reflected on the customer

Low Security

Multiple intermediaries (vendors, network silos and central databases) increases potential vulnerabilities at every juncture

Network Isolation

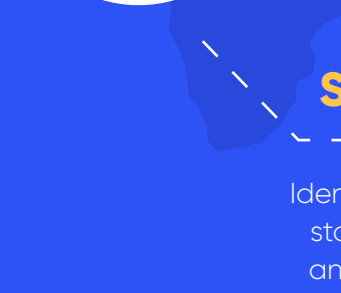
Data is unable to be cross-shared or integrated between customers

Our Expanded Solution.

Netspot Technology Solutions will develop a **new distributed architecture** taking advantage of blockchain technology and machine learning for in-depth problem solving and self-learning. This technological creation is the **first in the world** and is primed to **majorly disrupt how devices are used and maintained across millions of enterprises.**

1 Network Sharing

Network can be cross pollinated with the new protocol. Users can be identified and use a device from two organisations with the same account.



2 Strengthened Security

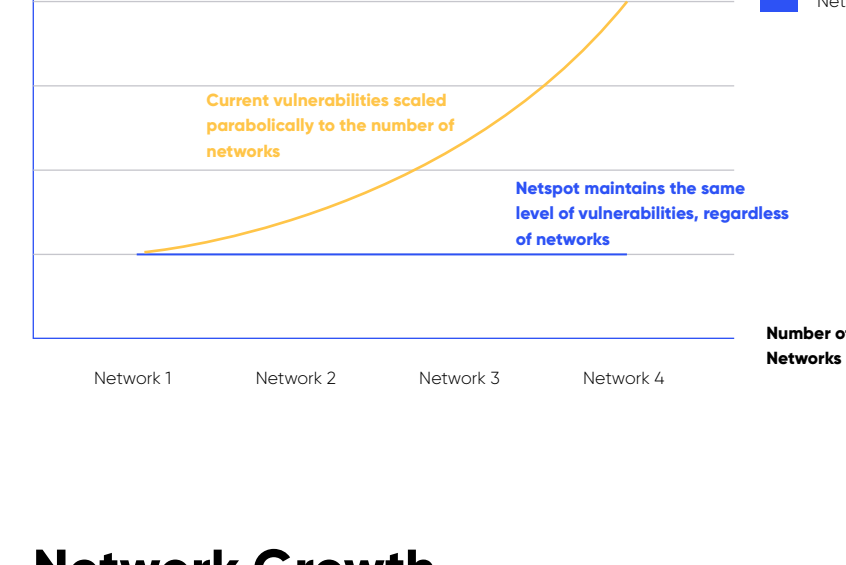
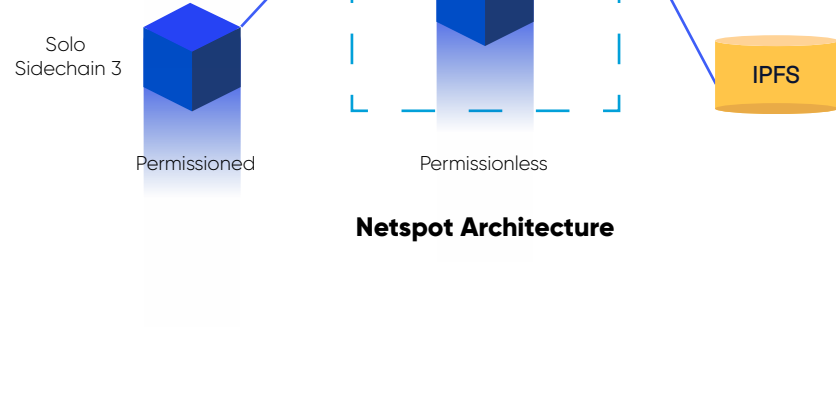
Security of network is strengthened with a decentralised permissioned chain (practically unhackable with the inclusion of best practices + blockchain).

3 Secured Identity

Identity could be MOST securely stored and retrieved by users and allow users a single login to multiple distributed networks – something previously impossible

Netspot Infrastructure.

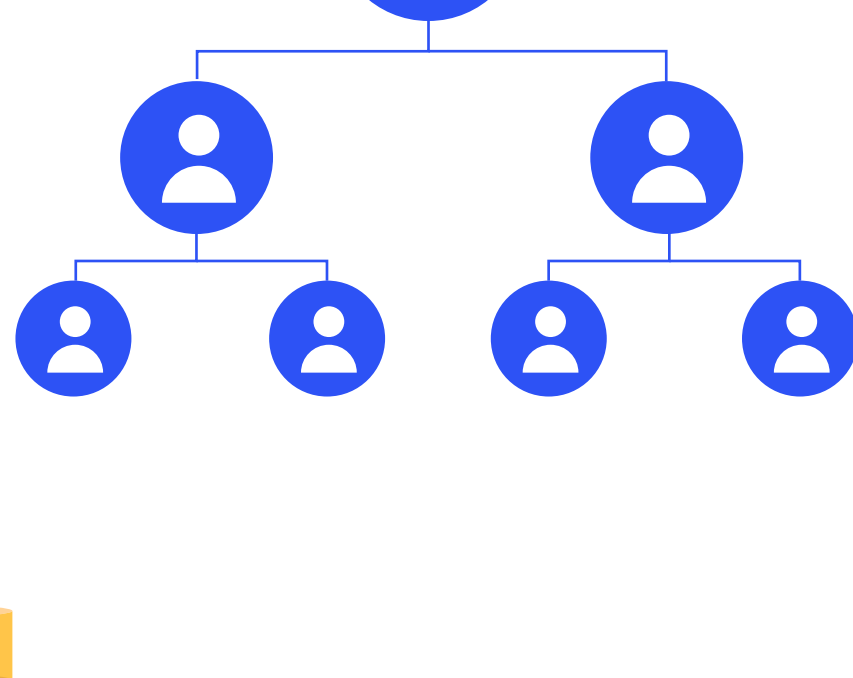
- The infrastructure of the Netspot blockchain (or mainchain) paves the way for token management, public permissionless ledger and consensus.
- Data is stored in decentralised databases (Interplanetary File Systems – IPFS) offering scalable and trustless open data storage.
- Enterprises can either build directly on top of the Netspot blockchain or exist as sidechains scaling independently to the mainchain based on individual preference.



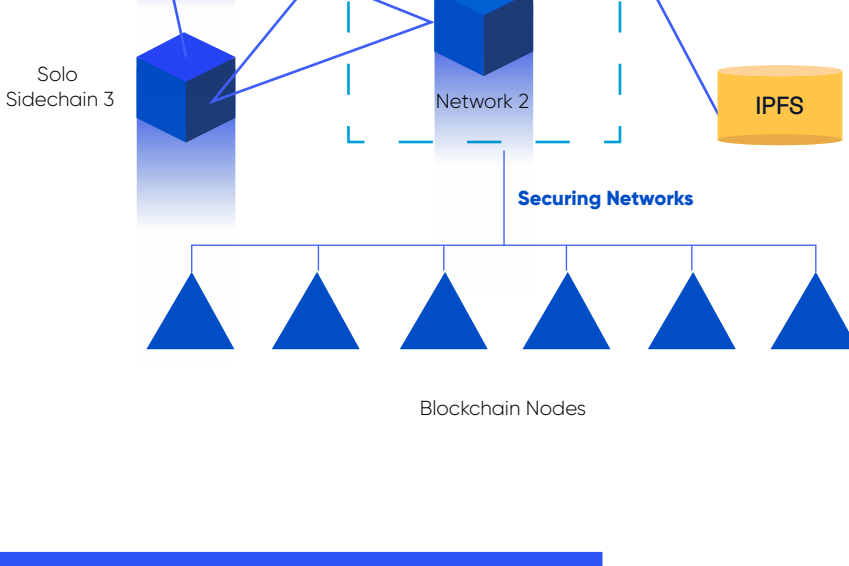
- The Netspot blockchain can run independently and is highly efficient at a lower cost.
- It is able to scale its network without compromising on the low cost fees, security and low level of vulnerabilities.

Network Growth

- With the expanded solution, Netspot token holders or nodes are able to act directly as affiliates/ambassadors of the product (Netspot hardware, software) allowing a sustainable cycle of self-propagating marketing that rewards all participants/stakeholders of the network for the extrinsic growth in business.



Netspot Architecture showing interconnectivity between networks



- With the sidechains built on the native Netspot protocol, enterprise networks are able to interconnect and collaborate on a high level scale, while preserving data integrity within the off-chain IPFS databases.

Roadmap.

August – December 2019: Funding + POC launch

- Jan 2019** Project Conceptualisation and Whitepaper Formation
- Mar 2019** Seed Funded USD1M
- Jul 2019** Whitepaper Launch and Media Roadshow commence
- Aug 2019** Investor Roadshow / Closing of round 1
- Sep 2019** Closing of round 2
- Oct 2019** Closing of round 3 / IEO on major exchanges
- Q4 2019** Proof of Concept is released on Netspot solution CMS

2020: Development and deployment

- Q1 2020** First integration of NETT with Netspot CMS + Test of tokeneconomy
- Q2 2020** Closed beta test with partners using NETT for device usage
- Q2 2020** Proof of Concept developed for Netspot Net + Development begins for Netspot Payment App (Fintech Bridge)
- Beginning Q3 2020** Launch of Netspot Testnet + Closed Beta
- End Q3 2020** Open Beta for Netspot Testnet + Staking functions development
- Q4 2020** Development on Netspot Mainnet + Launch of Netspot Payment App
- End Q4 2020** Launch of Netspot Mainnet + Open Beta

2021: Official Launch and Commercial Deployment

- Q1 2021** Official Launch of Netspot Mainnet
- Q1 2021** Onboarding of initial enterprise clients + Stakeholders for NETT Mainnet
- Q2 2021** Partnerships with MNCs for usage of NETT + Retail onboarding and affiliate rollout
- Q3 2021** Mass marketing and partnerships to rapidly onboard both enterprises and end-consumers
- Q4 2021** Promotion of cross-use single login identity across multiple platforms
- Q4 2021** Launch of Netspot foundation and development fund

2022 and Beyond

Mass adoption and mass commercial deployment to support the sharing economy of devices and the Internet-of-Things. To grow Netspot into a globally recognisable and omnipresent technology network.

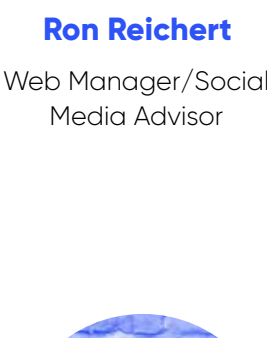
Team & Advisors.



Alain Laberge
Chief Executive Officer



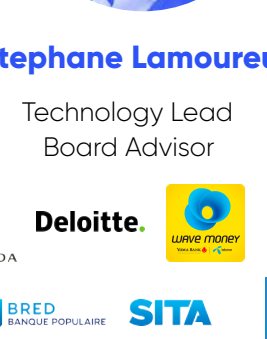
Stephanie Zummo
Chief Operations Officer



Ron Reichert
Web Manager/Social Media Advisor



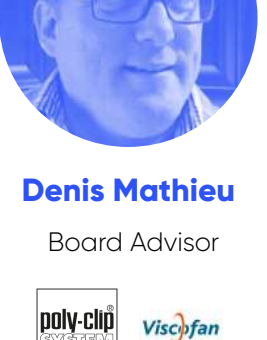
Stephane Menard
Montreal Board Advisor/
Co-Founder & CEO,
M3 Touch



Stephane Lamoureux
Technology Lead
Board Advisor



Jun Lu
Board Advisor/
Co-Founder & COO,
M3 Touch World



Denis Mathieu
Board Advisor



Contact Us.

Stephanie Zummo
Chief Operations Officer,
Netspot Solutions

Phone: 514-795-8618
Email: s.zummo@stayconnected.co