



Edit Startup

Manage your Campaign

Draft

Preview your Campaign

Campaign Launch Guide

How to Market Your Reg CF Campaign

Campaign completion progress

84% Complete

To set yourself up for success, please complete each of the sections as much as possible. If you get stuck, we're happy to help!

- [Offering terms](#)
- [Company financials](#)
- [Founders, Officers, and Board Directors](#)
- [Documents uploaded](#)
- [Upload a video](#)
- [Add press & article links](#)
- [Pitch content](#)
 - Summary
 - Problem
 - Solution
 - Product
 - Business Model
 - Traction
 - Competition
 - Market
 - Company Vision
 - Press
 - Founders
- Form C filed
- File for CIK on EDGAR

Ready to submit? Once you have completed all of the sections, submit your Campaign for review. Our team will begin reviewing the information provided to ensure it is consistent and correct.

Submit for review

Request cancellation

If you need to cancel your Campaign, please click the link below. You will be prompted to confirm that you wish to cancel your Campaign.

Cancel my Campaign

Tell us about the problem you are solving

This is your opportunity to wow and inspire investors. Some fields will be optional, but we highly recommend you complete most or all fields to paint the best and clearest picture of your business to investors.

Summary

Edit

NVIS is a revolutionary "Invisible Internet"™ using decentralized authentication. It is a SDP (Software Defined Perimeter) allowing businesses to create a global, distributed network of interconnected encrypted communities with decentralized management. NVIS is a more secure and more private solution, with one-step connections and zero configuration. IP addresses are untraceable because they're never geolocated. Essentially, this is a **private network** that behaves like a public network, meaning that unauthorized, external users have no insight into the network. NVIS is also a powerful and vastly more economical solution for network segments with rapid deployment.



NVIS is offering early bird incentives and other investment perks to show our genuine appreciation to our early investors. We'd love to see you take advantage!

Invest in the first 48 hours of the campaign to receive an additional 20% on your investment.

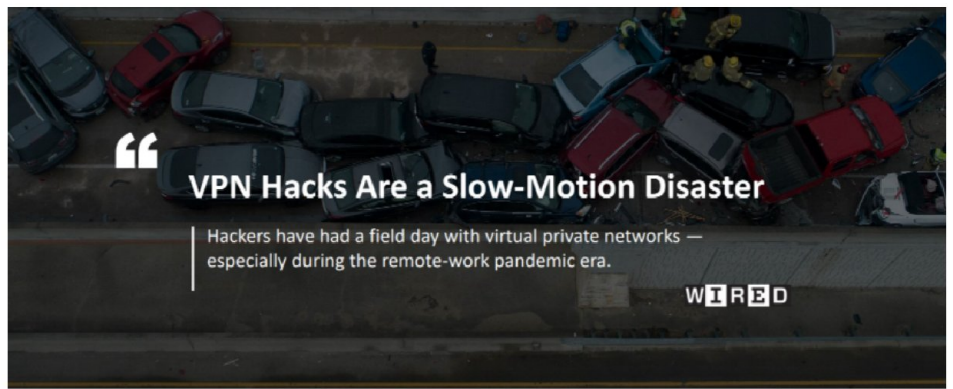
After the first 48 hours:

- Investments made before reaching \$25,000 will receive an additional 15% investment
- Investments made before reaching \$50,000 will receive an additional 10% investment
- The subsequent \$100,000 of investments will receive an additional 5% investment

Problem

Edit

Hacking, Theft and Ransomware cost BILLIONS annually.



The Internet is OPEN to attacks. It is *VULNERABLE BY DESIGN*

Here are some notable data breaches in 2021 alone:

- January 11: FB, Instagram, LinkedIn – 214m users
- January 28: US Cellular – 4.9m users
- February 10: NE Medicine – 219k patients
- February 18: California DMV – 20 months of records
- March 3: Microsoft Exchange – 30k organizations
- April 13: Facebook – 533m users
- And many more...

Some key vulnerabilities that are commonly encountered are:

- Geolocation tracking
- Routes are traceable
- Lookup by name (DNS)
- IP addresses are public
- TCP ports are well known / discoverable
- Open Protocols yield connectivity, but **NO SECURITY**

VISIBILITY IS THE PROBLEM

Existing remote access solutions (VPN, SDN, SDP, SD-WAN, etc.) are all still vulnerable, complex and costly. Zero-Trust is not enough.

Solution

[Edit](#)

Invisibility: A New Paradigm Software Defined Perimeter (SDP)

What is NVIS?

An **Invisible Network** across a Public or Private infrastructure

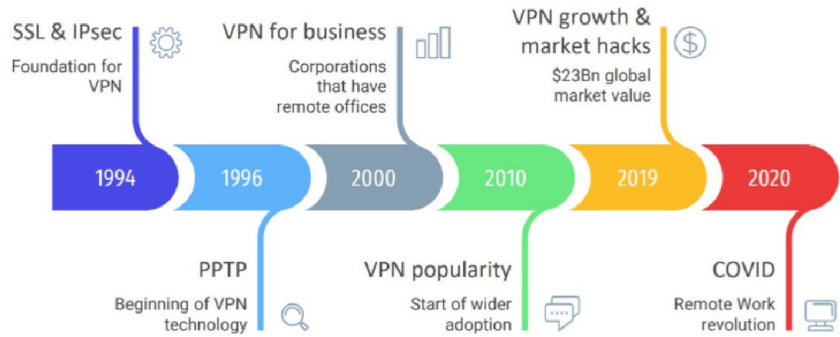
- Peer-to-Peer Security
- Server-to-Server
- Replaces SDN and VPN
- Uses Existing Setup
- Lowers Costs
- Lowers Complexity

NVIS allows normal communication but makes it invisible

- Install or run **everywhere**

- Low level strong encryption hides IP, TCP and EVERYTHING
- No Geolocation tracking
- No source/destination means NO TRACING

Why Now

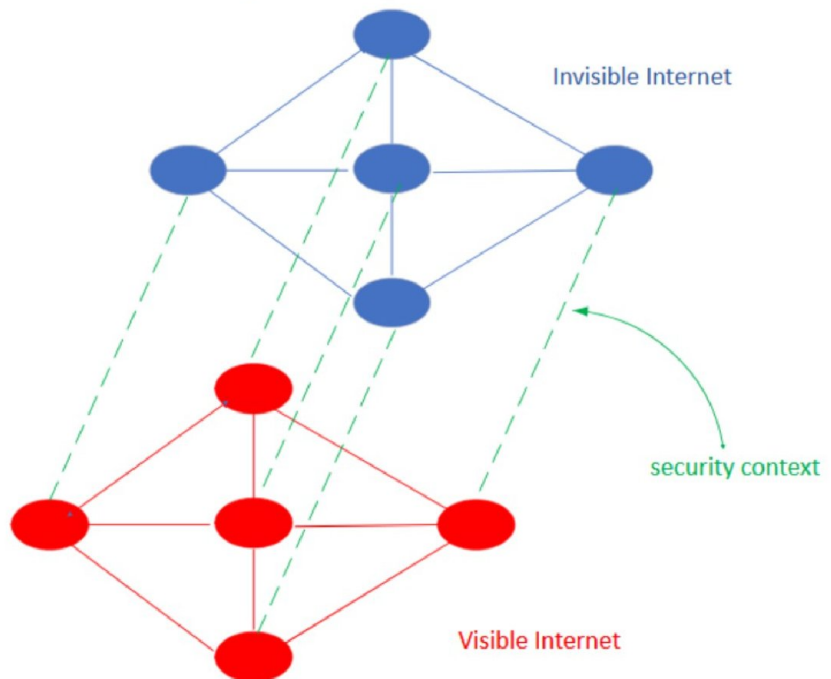


Product

[Edit](#)

NVIS, The Invisible Internet

Hackers Can't Hack What They Can't See



NVIS lets you create your own personal **"invisible internet"** that can't be hacked, blocked, traced or censored due to Layer 2 encryption.

✓ NVIS is an SDP (Software Defined Perimeter) that lets you rapidly create a private cloud of nodes (laptops, computers, smartphones, devices) you want to connect.

✓ With Intelligent Auto-Provisioning, it's easier, simpler to setup than a VPN, but offers *better security* and *less complexity*.

✓ NVIS can do things that a VPN can't, like **encrypted full-stack protection** and nodes that can talk to each other, peer-to-peer.

Nodes can be anywhere in the world but operate as one network and members can't be

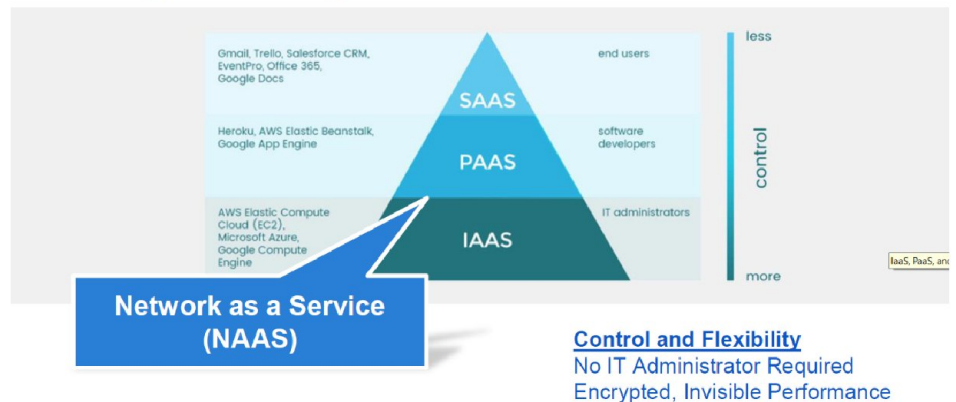
Business Model

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SaaS Subscription NVIS

Joining a device to NVIS gives users an instant "invisibility cloak" for host computers, protecting vital system services from port and protocol hacking and costly, disruptive DDoS attacks, MITM or theft. A subscription service allows multiple devices to be members of their designated group.

Encrypted Layer 2 Private Network



Traction

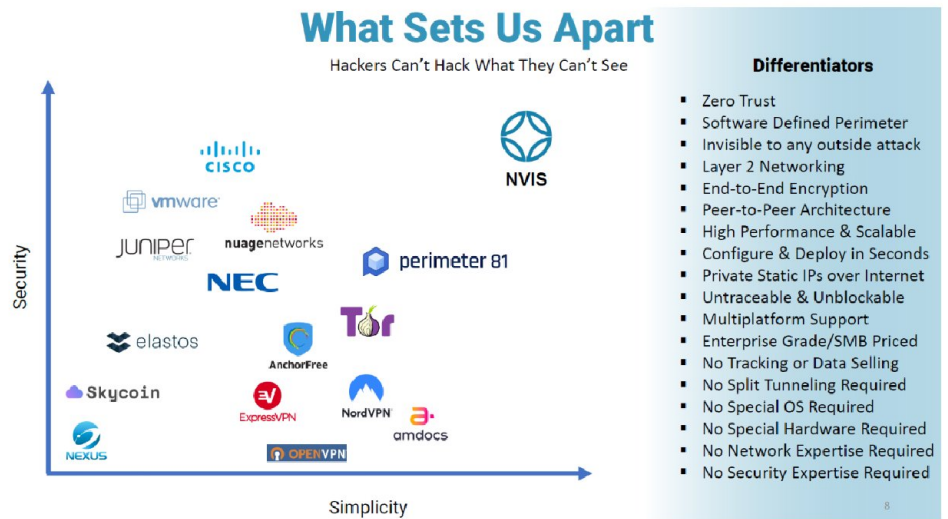
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Pre-revenue traction, beta tests, MVP

- *January 2022* - Castler MOU
- *November, 2021* - Channel partner portal at <https://nvisnetworking.com> live
- *October, 2021* - Policy manager 2FA extensions
- *October, 2020* - Sales portal at <https://nvis-inc.com> live
- *June, 2020* - Approved to do business in California
- *May, 2020* - NVIS app on Google Play store
- *March, 2020* - NVIS approved by Amazon for listing in AWS Marketplace.
- *February, 2020* - Upserve Point-of-Sale (POS) partnership to secure terminals (cash registers) for superior anti-theft and loss prevention.
- *September, 2019* - MOU with pentest firm FYRM Associates
- *August, 2019* - MOU with SiliconValley4U tech school
- *July, 2019* - 1500 Registered NVIS subscribers
- *February, 2019* - MOU Social Media startup Howdoo.io
- *December, 2018* - MVP - Running invisible network of blockchain with interconnected nodes in Tokyo, Paris, Amsterdam, Singapore, Ontario, Seattle, SF.
- *January, 2019* - Multiverse of Internets Provisional Patent Filed
- *December, 2018* - Healthcare secure DICOM image sharing proof-of-concept
- *October, 2018* - Fintech broker-dealer secure trade discussions

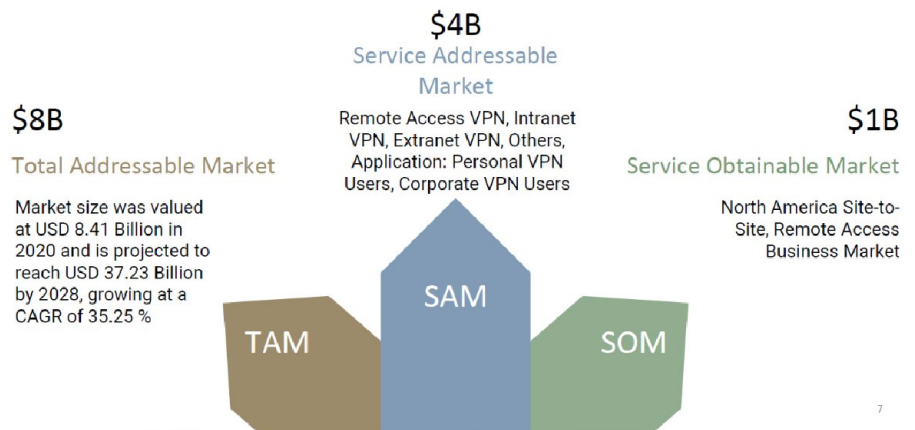
Competition

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Market

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There are over **4 billion** active Internet users, and over **7 billion** devices.

The censorship of the Internet includes website blocking via DNS or ISP restrictions, and IP blacklisting. This level of censorship goes hand-in-hand with tracking network traffic, logs, and geolocation.

There are over 37 countries that censor the Internet. Here, for example, is a map depicting censorship (darker is the most):



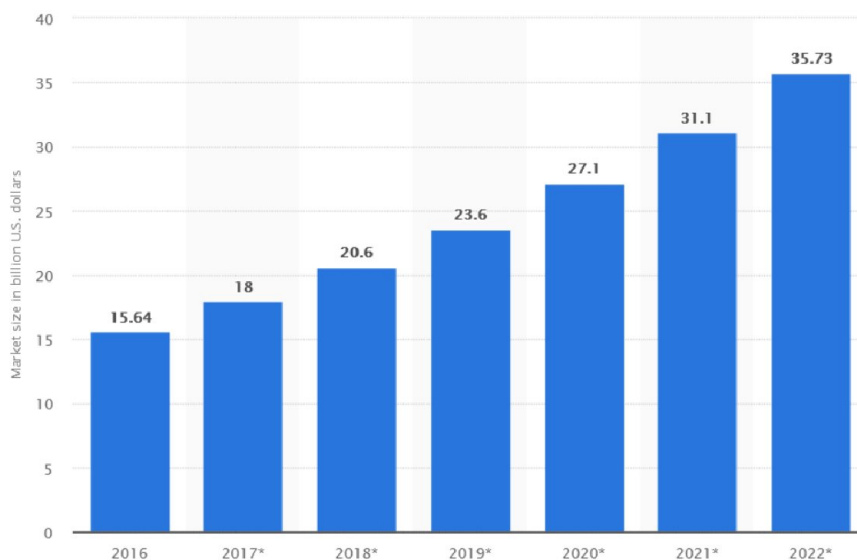


Source: <http://www.visualcapitalist.com/internet-censorship-map>

The most popular way to avoid censorship and tracking and improve privacy is by using virtual private network software (VPNs). VPNs can be blocked. The most typical use is Consumer VPNs that have servers that forward traffic to the Internet.

However, the markets NVIS addresses are **B2B and B2E**.****

The graph below shows the TAM of the virtual private network (VPN) market worldwide, from 2016 to 2022. In 2022, the global VPN market is forecasted to reach **35.73 billion U.S. dollars**.



Source: <https://www.statista.com/statistics/542817/worldwide-virtual-private-network-market/>

The issue is, the market is fragmented between hundreds of VPN products that do not interoperate and can be blocked or sniffed or tracked to get the geographic location of the user. Many are used to connect to corporate networks or to work from home of remote locations. Weak security in most commercial VPNs can result in major losses. NVIS is a disruptive Loss Prevention cybersecurity solution in many markets.

The largest numbers of VPN servers for low cost VPN apps is over 3000, with the largest in over 60 countries. With NVIS, each node can be a client or server, so the potential to dwarf these. For Android VPN apps, some like NordVPN register over 5M downloads and is only free for a limited time. Most VPN apps in Google Play or the Apps Store (including Cisco AnyConnect) have over 1M downloads and there are hundreds.

Business VPNs can be done for end-to-end security. Many require expensive hardware VPNs in the office. Even the software-only VPN servers are complex to configure and require expensive IT or Network Security expertise that greatly increase TCO.

Company Vision

Edit

Changing the way we Internet

Connect to anyone in the world,
securely without restrictions

NVIS Can't be

- Hacked
- Sniffed
- Traced
- Blocked
- Censored

Cost Effective: Take advantage of existing
networks or public infrastructure



Our Vision is to provide ubiquitous security and privacy. Cyber-attacks, breaches, hacks, identity theft – no longer just a potential, but daily news. Financial systems are especially targeted. Cryptocurrencies and Blockchain are vulnerable and have already been compromised. More secure than other SDPs, SD-WAN, SDNs, VPNs (IPSec/SSL), though widely used, is not sufficient to protect against network intrusion.

Press

Edit

Business Insider recommends

<https://markets.businessinsider.com/news/stocks/check-out-these-2-companies-to-invest-in-raising-funds-on-crowdfunder-1029373637>

Founders

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WHO WE ARE: TEAM



Phil Smith

Founder / CTO
• Founder/creator and chief architect



Marilyn Hernandez

Co-Founder
Investor relations, Business



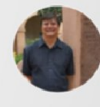
Salman Rizvi

CMO/CRO – Acting CEO
• 22+ years Leadership of Enterprise Transformation for



Jed Reitler

SVP Sales & Marketing
• 15+ years of experience in Sales, Marketing, Customer



Rob Langhorne

CISO
• Former CEO of CloudLogix, Granite Architect, Apple lead
• Analytical, highly adaptable

- Expertise in security, networking, ISP and blockchain.
- Over 30 years in lead roles at NASA, HP, Cisco, Lawrence Livermore National Lab

Development, sales and Marketing, Strategist, Researcher, Realtor, Counselor, BA Administration of Justice

the top Fortune 50-500 and organizations worldwide

- Founded 2 companies
- SaaS pipelines, CIO, EVP advisor

Marketing strategy

- Founded 3 companies
- 5 years of consulting for tech Startups
- Mentor for tech founders at Stanford and Skolkovo

professional

- Extensive experience leading ground-breaking development in mobile computing and security.




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