

*Look!
Its the 1 True ME!*

**Individual Centricity
Corporation**

Break Free to ICC for a Frictionless Existence

"New Platform" • "Huge Market" • "Privacy-Built-In"

Our Purpose & Mission



- IC-Corp, puts you back in charge of your data.
- IC-Corp cuts down on scams and break-ins.
- IC-Corp makes everything easier to use.
- IC-Corp shares the benefits fairly with people, not just companies.

“Reduce Fraud” • “Reduce Friction” • “Share Value Fairly”

The Problem

USERS:

- Big companies and social networks make money on our personal data
- We have to make new accounts over and over.
- Each company makes its own rules, and it's a hassle. In the end, they control our data more than we do.

COMPANIES:

- Deep Fakes are costing millions
- Housing Personal Information and theft liability are costing billions
- Validating employees & customers is costing trillions!
- Every app needs its own login and rules, so teams rebuild the same thing again and again—slowing work and making customers give up.



“Nothing’s True” • “Nothing Works” • “Nothing is Easy!”

Why Now: Edge-Native Identity for a Deepfake World

From events → continuity.



Deepfake Account Takeover (ATO)

- Trick videos and voices make old logins easy to fool.



Multi-Factor Authentication Fatigue

- Our devices are strong enough to check safely by themselves.



Secure Edge Enclaves

- People want privacy-first tools that still work fast.



Privacy-Centered

- We fit this moment: safe, private, and easy.

“Smart Devices Everywhere” • “Your Trust on Your Device” • “New Rules Help Privacy”

The Solution: Continuous Identity at the Edge:

1TrueU + ICFA

- Identity isn't a one-time password; it's a steady signal.
- Your device checks you in the background.
- Devices with the right “fingerprints” talk to each other safely.
- We plug into what you already use—no big changes needed.



“Continuous Validation” • “No Central Information” • “Fast Results”

Demo: 1TrueU™ Continuous Identity

First SKU on the ICFA platform

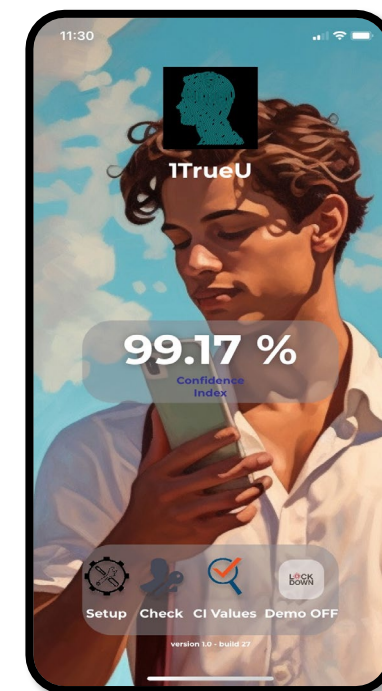
1TrueU keeps checking it's really you while you use your device.

It runs on your phone or computer, not in a far-away server.

Your device has a special changing ID, like a dynamic safe fingerprint.

You don't need to type passwords again and again

You can still use your legacy system.



1TrueU CI POC Demo
(click to play)

On-device inference | Dynamic device identity (Thing Hash) | No centralized PII | Low COGS



Initial Use Case: 1TrueU™ | *Sub-Use Cases — SMB → Enterprise*

Works for Small and Big Companies

- **Banking:** Safer big payments; fewer fake accounts.
- **Healthcare:** Doctors stay signed in; screens lock when they leave, HIPPA risks *get lower*.
- **Work Software:** Fewer codes and resets; smoother work.
- **Industry & Trucks:** Only trusted devices and drivers can take action.
- **Insurance & Legal:** Real people sign real documents safely.

“Cross-company Application” • “Pilot in 90 Days – Almost No Cost” • “Land an Account & Expand to New Uses”

Example Enterprise Use Case

- Let the right people in, keep the wrong people out.
- Fewer “prove it’s you” pop-ups.
- Fewer password resets and help-desk calls.
- Safer and faster for everyone.

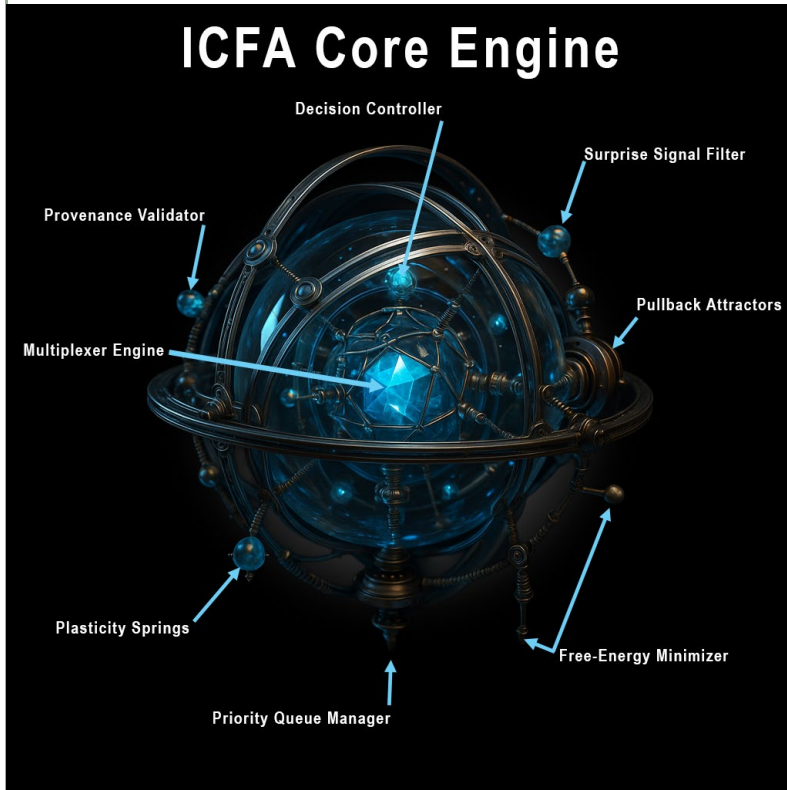
NETFLIX Projected ICC Capx Security Costs Analysis				
Year	Estimated Paid Logins	Volume Price	CI Cost	Netflix CAPex Savings
2024	114,643,668	\$ 0.0240	\$ 2,751,448	\$ 21,751,051.97
2025	126,242,078	\$ 0.0240	\$ 3,029,810	\$ 21,472,690.13
2026	137,604,422	\$ 0.0240	\$ 3,302,506	\$ 21,199,993.86
2027	148,745,681	\$ 0.0240	\$ 3,569,896	\$ 20,932,603.65
2028	159,503,027	\$ 0.0240	\$ 3,828,073	\$ 20,674,427.35
Total 5 Year Validation Cost			\$ 16,481,733	\$ 106,030,767
NETFLIX Projected ICC Increased Revenue Projection				
Year	Estimated Paid Logins	Volume Price	CI Cost	Netflix New Found Revenue
2024	131,840,218	\$ 0.0240	\$ 3,164,165	\$ 2,241,054,417
2025	145,178,389	\$ 0.0240	\$ 3,484,281	\$ 2,467,780,135
2026	158,245,086	\$ 0.0240	\$ 3,797,882	\$ 2,689,891,250
2027	171,057,533	\$ 0.0240	\$ 4,105,381	\$ 2,907,680,574
2028	183,428,481	\$ 0.0240	\$ 4,402,284	\$ 3,117,965,175
Total 5 Year Validation Cost			\$ 18,953,993	\$ 13,424,371,551
Total Savings and New Revenue Gain to Netflix over 5 Years				\$ 13,530,402,318
Total Cost to Netflix from CI				\$ 18,953,993
Net to Netflix				\$ 13,511,448,325

Netflix could save ~\$21.7 million per year & generate an additional ~\$2.2 billion in currently unpaid use. All for only ~\$3.2 million in revised cost!

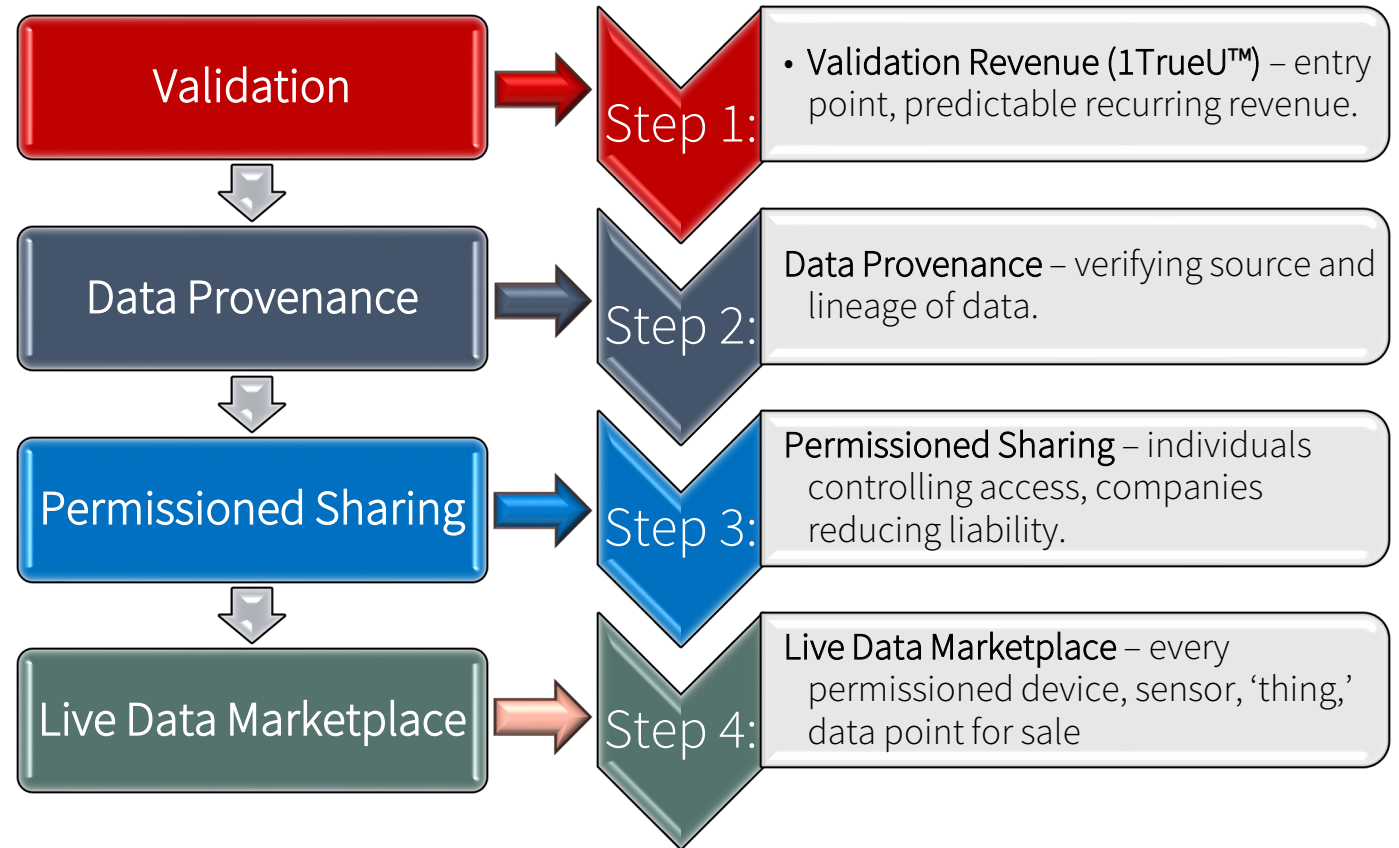
“Better” • “Faster” • “Cheaper” & “More Secure”

ICFA Monetization Ladder:

Expanding Value Over Time

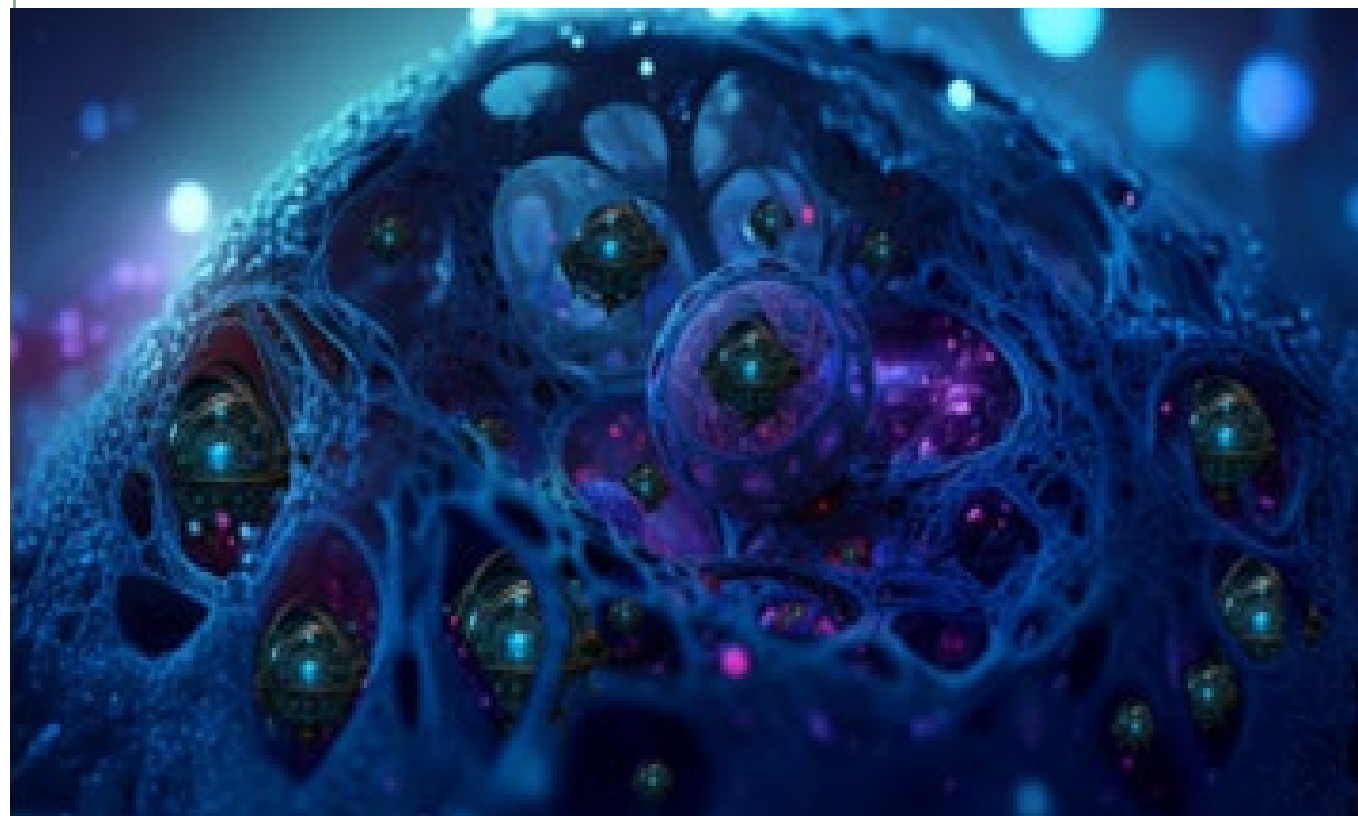


Patents Pending & in Process



“Each step builds on the same system, so growth is natural, low-cost, and compounding.”

How it Works: ICFA™ Architecture



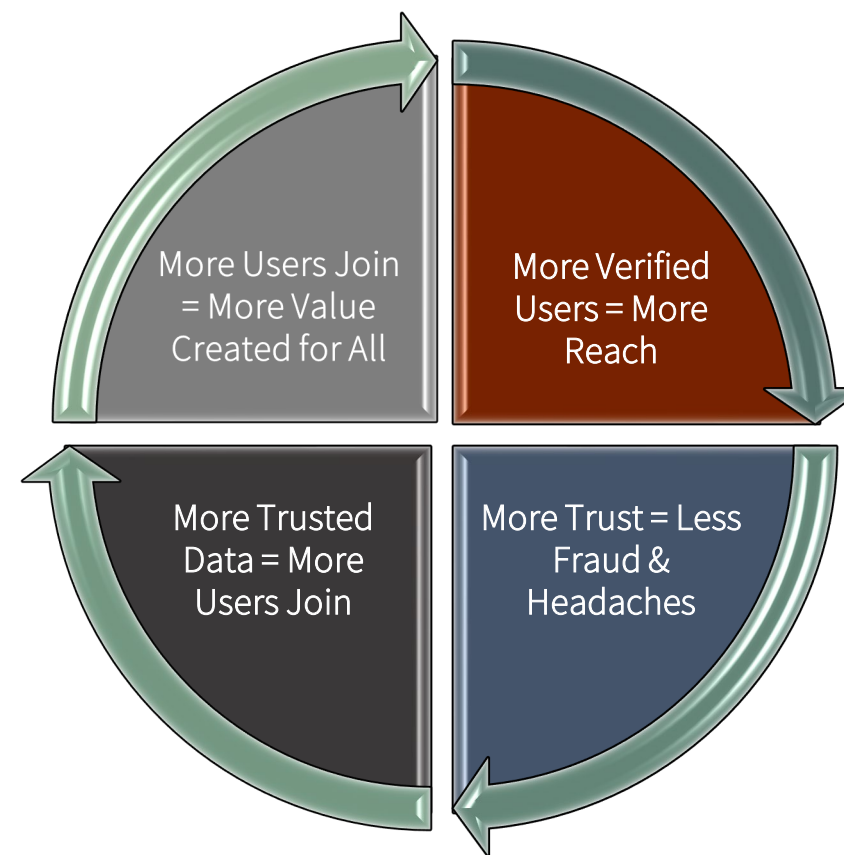
This is the engine — a recursive architecture where validation and trust scale fractally from individuals up to enterprises and ecosystems.

*“Every person connected” – “Every device trusted” – “Every **THING** shares safely”*

- ICFA™ is a smart system that connects people, devices, and data safely.
- Your own device checks and proves who you are and who or what you’re connected to.
- Your device also knows where the data came from.
- A giant pile of everyone’s personal data in one place is no longer needed.

The ICFA Data Flywheel

- **Market expansion:** From validation into data provenance, permissions, and cross-device intelligence and data marketplace
- **Projection: \$450M in 5 years** (direct)
- **Long-term scale: Billions+** when typical platform-share projections are applied
- **Growth dynamic:** Network effects — the more people and devices, the more valuable the system becomes

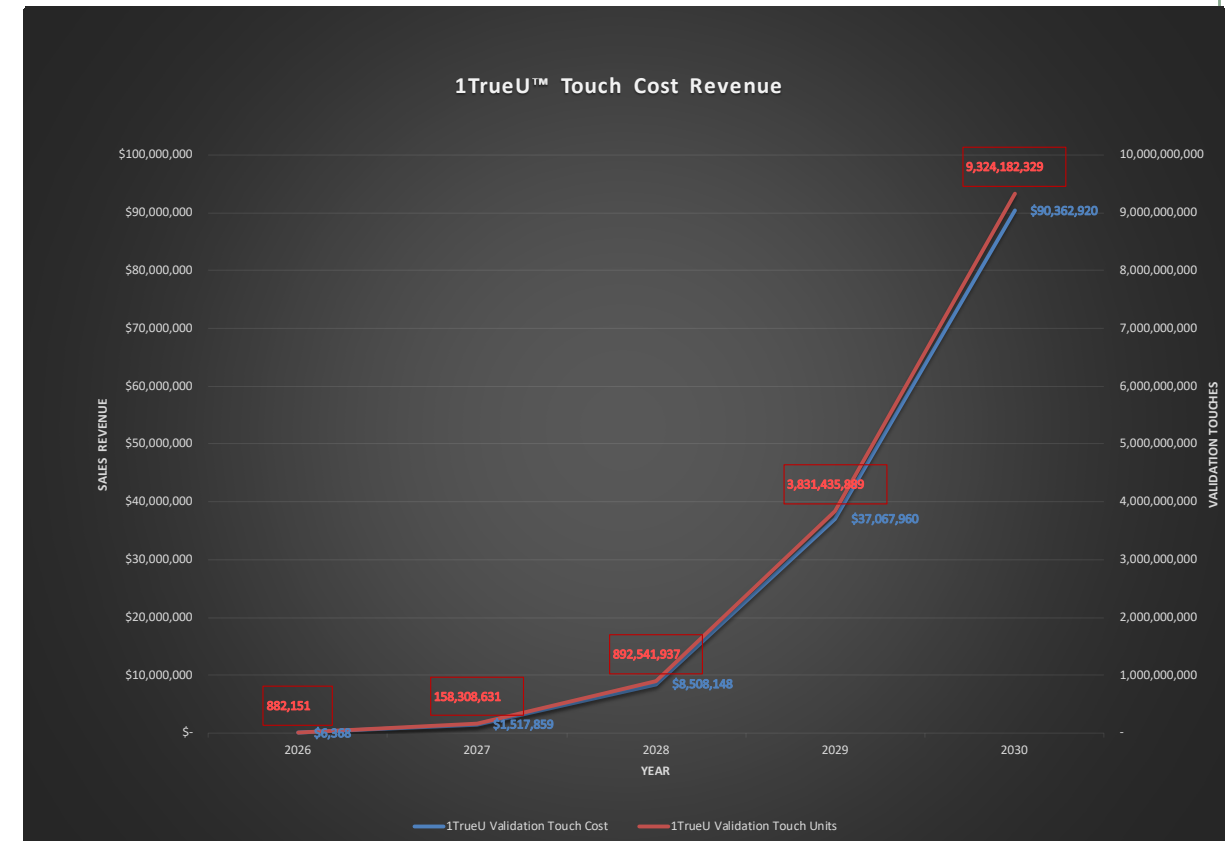


The flywheel ensures defensibility: growth improves economics, security, and adoption at the same time.

“The more people join, the better it gets for everyone”

1TrueU™: First Use Case – Validation Revenue

- **Per-Touch Validation Charges**
– every login/session validated by the device itself.
- **5-Year Projection: \$90M revenue** (validation only).
- **High Margin: >75% gross margin** (edge-native, low COGS).
- **Strategic Role:** *The wedge* → gets the core engine adopted by enterprises.

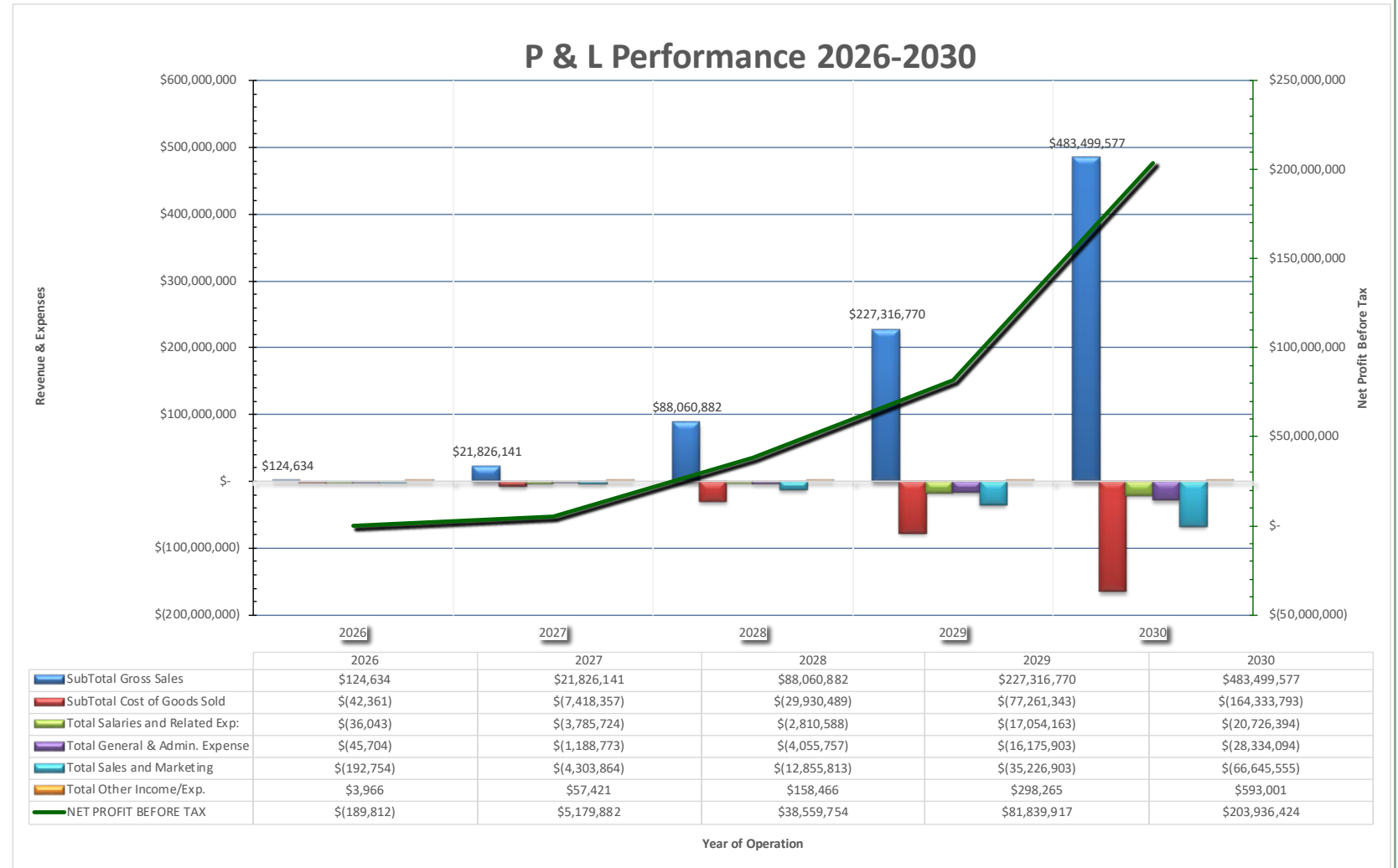


Volume-Based Pricing to Businesses 2.5¢ – 0.04¢ / touch

Validation is the door-opener — small fees that add up, prove adoption, and establish the engine everywhere.

The ICFA Data Play: Expanding Beyond Validation

- **Next Layer:** Data Provenance & Permissioned Sharing.
- **5-Year Projection:** \$450M+ revenue (direct data play).
- **Long-Term Upside:** Platform adoption drives multi-billion opportunity.
- **Scaling Engine:** Network effects from validation → data → intelligence.



“Validation is just the entry point — the real value is in the data ecosystem, where each step compounds into billions”

Market Size

Individual Users

World Cell Phones 2023	6,800,000,000
World Cell Phones 2024	7,100,000,000
World Cell Phones 2025	7,300,000,000
World Cell Phones 2026	7,500,000,000
World Cell Phones 2027	7,700,000,000
MOBILE PHONE APP SUBSCRIPTION CHURN RATE Average 3 months	68%
MOBILE PHONE APP SUBSCRIPTION CHURN RATE Average 1 months	55%
Percent Market Share Year 1	0.10%
Percent Market Share Year 5	2.0%
Password Keeper Conversion Rate of Free Product Downloads	15%

Enterprise Users

Total Connected Devices (Phone, Cars, PCs, Tablets, Laptops, IOT) YR 1	168,757,107,610
Total Connected Devices (Phone, Cars, PCs, Tablets, Laptops, IOT) YR 5	232,310,715,215
Estimated Harvestable Live Datapoints Per Node at any time (2025)	6
Total ICC addressable Devices at 10% Market Penetration	16,875,710,761
Estimated First Year Data Access Sales (2025) @ 0.44¢	\$ 74,253,127.35

Live Sensor Data Points at Any Given Moment

Global vs United States · Bounded Estimates

GLOBAL

Lower bound

one quadrillion

live data points

Realistic case

one hundred quadrillion

live data points

Upper bound (aggressive)

fourteen quintillion

live data points

UNITED STATES

Lower bound

one hundred trillion

live data points

Realistic case

five quadrillion

live data points

Upper bound (aggressive)

about one quintillion

live data points

Sources: Transforma Insights · IoT Analytics · Parks Associates · Reuters

People and devices need safer logins. This is a big and growing market. We can start in a few places and expand fast.



ICFA Total Market Projection - Devices

Device Projections							
2023		(millions)	(billions)	2030		(millions)	(billions)
Type of Device	Estimated Worldwide Number	Estimated Number of Sensing Nodes		Type of Device	Estimated Worldwide Number	Estimated Number of Sensing Nodes	
Smart Cars & Electric Cars	47.000	282,000.000		Smart Cars	900,000.000	5,400,000.000	
Smart Phones	7,300.000	58,400.000		Smart Phones	8,000.000	64,000.000	
Smart Watches	56.000	336.000		Smart Watches	800.000	4,800.000	
Smart Rings	5.000	25.000		Smart Rings	30.000	150.000	
IoT Devices	27,000.000	81,000.000		IoT Devices	40,000.000	120,000.000	
PCs, Servers & Laptops	2,000.000	10,000.000		PCs, Servers & Laptops	2,145.000	10,725.000	
Tablets	600.000	3,000.000		Tablets	850.000	4,250.000	
Smart Televisions	1,000.000	4,000.000		Smart Televisions	336.000	2,016.000	
Grand Total:	38,008.000	438,761.000000		Grand Total	2.8 trillion	35.7 trillion	

Updated 9/20/2025

Billions of phones and gadgets can use this. Each one is a chance to add safe sessions & provide marketable data



Even more sensors will need trusted data checks.
We can help prove where data came from.

ICFA Total Market Projection - Sensors

Sensor Data Projections				
Category	Estimated Number of Sensors	Marketable Sensor Data at any time	Estimated Annual Growth Rates	
Smart Cars & Electric Cars	100 - 200+ sensors	6	13.70%	
Smart Phones	10 - 20 sensors	8	2.50%	
Smart Watches	1 - 10 sensors (highly variable)	3	22.70%	
Smart Rings		6	27.78%	
IoT Devices	5 - 8 sensors	5	22%	
PCs, Servers & Laptops	5 - 10 sensors (including temperature, fan speed, etc.)	5	2.40%	
Tablets	5 - 10 sensors (similar to PCs)	5	3.00%	
Smart Televisions		5		
Grand Total:	4 - 10 sensors (including ambient light, temperature, etc.)	4	11.00%	
Total Sensor		5	13.14%	<- CAGR)
Total Available Data 2025				
	Zetabytes	Megabytes		
Generated Digital Data	180.000	372,600,000,000,000,000		
Real Time Data (estimated 30%)	54.00	111,780,000,000,000,000		Trillions
Live Data Points at any time:		1,233,094,318,808,600,000 **		1,233.094 T
This number is: One quintillion, two hundred thirty-three quadrillion, ninety-four trillion, three hundred eighteen billion, eight hundred eight million, six hundred thousand.				

Updated 9/20/2025



ICFA Total Market Projection - Pricing

	Highest	Median	Lowest	Average	
Price Per Data Point	2.50000¢	0.61422¢	0.04560¢	0.98326¢	
Raw Devices that can request Data	9,900,000,000				
Percent of Devices Requesting Data	9,900,000	9,900,000	59,400,000	99,000,000	198,000,000
Perecentage of Corporate Requestors	3,960,000	3,960,000	23,760,000	39,600,000	79,200,000
How many Enterprise requests per day (just Validation)	99,000,000	99,000,000	594,000,000	990,000,000	1,980,000,000
Marketing Data Points Available	20,566,277	142,252,693	321,283,848	699,908,558	790,896,671
Marketing Data (General other Data Requests)	3,084,942	21,337,904	289,155,463	1,049,862,837	2,372,690,012
Validation Logins in Companies >5000	768,761,586	768,761,586	4,612,569,514	7,687,615,856	15,375,231,713
Total Validation Data Requests Sales	\$ 5,329,968	\$ 532,996,838	\$ 3,197,981,026	\$ 5,329,968,377	\$ 10,659,936,754
Marketing Sales	\$ 3,033,292	\$ 20,980,656	\$ 284,314,306	\$ 1,032,285,611	\$ 2,332,965,481
Totals Sales	\$ 8,363,261	\$ 553,977,494	\$ 3,482,295,332	\$ 6,362,253,988	\$ 12,992,902,235
Point Sales Per Device per Year - WAG	0.0001	<-- 1 per thousand people			
Language Penetration	42.00%	48.50%	58.50%	60.73%	67.93%
Typical Data Extraction (# of Data Points)					

Updated 9/20/2025

Tiny fees add up with lots of use. Big numbers, small costs.



ICFA Total Market Projection – TAM, SAM, & SOM

Projected Average Growth Units (<i>Billions</i>)	100%	113.14%	113.14%	113.14%	113.14%
Projected Annual TAM Units (<i>Billions</i>)	11,178				
Market Penetration	0.10%	0.10%	0.60%	1.00%	2.00%
Yearly Market Numbers	1/1/2025	1/1/2026	1/1/2027	1/1/2028	1/1/2029
UNITS	(billions)	(billions)	(billions)	(billions)	(billions)
	TAM	11,178.000	12,646.230	14,307.313	16,186.578
	SAM	4,694.760	6,133.422	8,369.778	9,830.109
	SOM	4.695	6.133	50.219	98.301
DOLLARS	(dollars)	(dollars)	(dollars)	(dollars)	(dollars)
	TAM	\$ 68,657,552,377	\$ 77,675,721,882	\$ 87,878,427,951	\$ 99,421,259,463
	SAM	\$ 28,836,171,998	\$ 37,672,725,113	\$ 51,408,880,352	\$ 60,378,530,872
	SOM	\$ 28,836,172	\$ 37,672,725	\$ 308,453,282	\$ 603,785,309
IC-Corp Projected Sales as Percent of SOM		0.000000%	13.749687%	0.121125%	0.220817%
TAM		Total Addressable Market			
SAM		Serviceable Available Market			
SOM		Serviceable Obtainable Market			

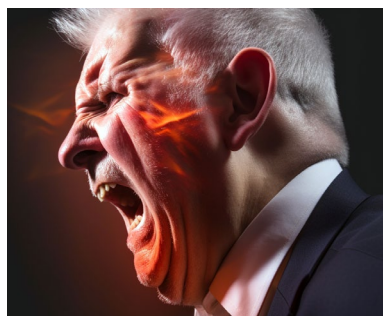
Updated 9/20/2025

TAM: Everyone who could use this. *SAM:* People we can reach soon. *SOM:* The first slice we plan to win.

Our competition: *Tradition vs. 1TrueU*



Old Enterprise Way



- Passwords, one-time codes, big data centers full of PII.
- Constant work interruption, easy to steal or trick.

The Acronyms of Failure:

IAM, IdM, IGA, RBAC, ABAC, PBAC, ZTA, ZTNA, MFA, 2FA, SFA, OTP, TOTP, HOTP, OOB, SAML, OAuth, OAuth2, OIDC, FIDO, FIDO2, U2F, WebAuthn, KYC, eKYC, AML, CIP, CNP, SSO, PAM, CIAM, SCIM, PKI, HSM, DID, VC, BYOI.

New IC-Corp Way



- Steady checks on your device; no giant PII pile.
- Hard to fake; safer, seamless, frictionless, and smoother.

What Success Looks like:

ICFA™ – Individually-Centric Fractal Architecture (patent in process)

CI – Confidence Index (continuous authentication) (patent in process)

SoCR™ – Self-optimized Contextual Relevance (patent in process)

ThingHash™ – Dynamic, context-based device hashing

1TrueU™ – Individually-anchored identity platform (patent pending)

“Always you” • “Fewer Interruptions” • “Never Compromised”

Rivals and Complements

The Old Way: Enterprise-Centric system



LifeLock – by Norton Utilities, is identity theft software



Nordpass – Password keeper



OKTA – an identity cloud focused at the enterprise level



ID.me - provides identity proofing, authentication.



1Password - a cross-platform password and secrets manager



The New Way: Individually-Centric



- We put the person first, not the company.
- We work with tools you already have.
- Our tech is unique and hard to copy.
- We are rebuilding the roadways of the data age, not just another app.



“Category-Creating” • “Person First – Not Company” • “Work with what you have”

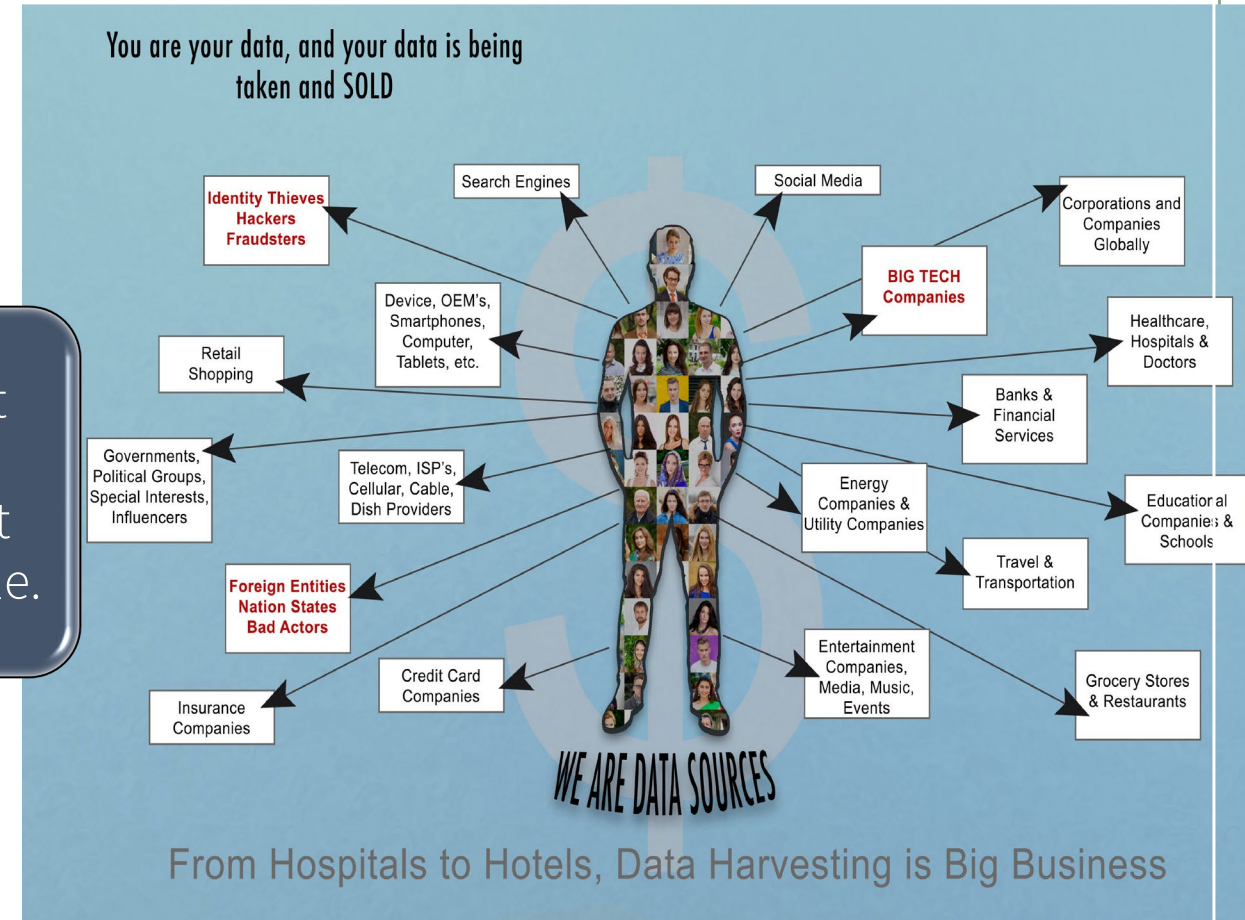
Benefits for People

You stay in charge of your data.

Fewer logins and fewer resets.

You only share when you say so.

You get safety without the hassle.



“User in Control” • “Fewer Frictions” • “Permissioned Sharing”

Benefits for Companies

Less fraud
and fewer
break-ins.

Fewer
support
calls and
lower
costs.

Clear
records for
audits and
rules.

Better
security
and
happier
users.



“Fraud Loss Lower” • “Help-Desk Cost Lower” • “Audit-Ready”

Execution Roadmap (12–18 Months)

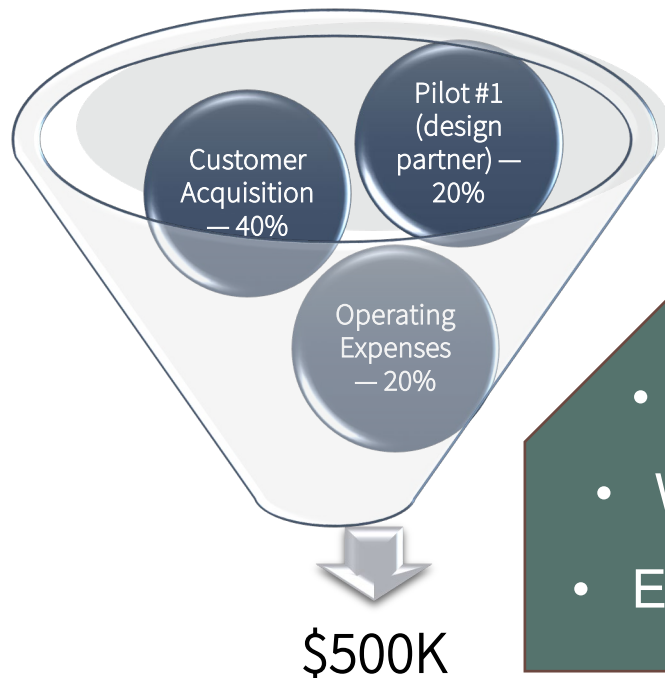


Confidence computed on-device; dynamic device identity (ThingHash™); no centralized PII repositories.

The Ask & Use of Funds

Two scenarios: \$500K Seed & \$2.5M Series “A”

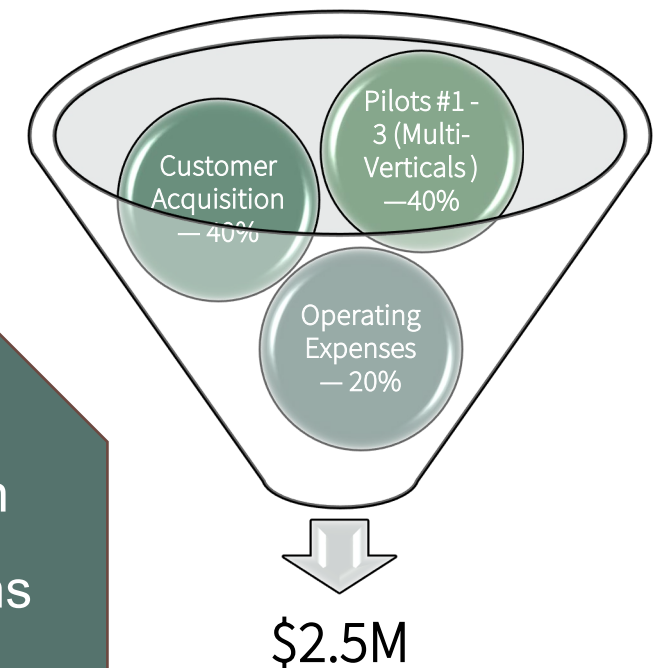
Seed SAFE Raise



Traction & Proof

- We're ready for pilots
- We have potential POC customers
- We know the success criteria going in
- Early tests show big drops in bad logins

Series “A” Raise



“Pilots & Adapters” • “12–18 Month Runway” • “De-Risk Scale”



Founding Team



Tom Loker

Founder and CEO

Tom has had a long, successful career as a leader with experience building companies, high-tech, healthcare, working for Epson, Computerland, NEC, Toshiba, Telecare, and others.

Tom has served as CEO, COO, and more for hundreds of start-ups, and has published three books and over 150 papers & articles.



Juval Lowy

Co-founder and CTO

Named a Software Legend by Microsoft, Juval has delivered quality software on schedule and in budget worldwide.

Juval is a Speaker, Master Trainer and Best-Selling Author.



Tom Johnson

President

Tom is a highly experienced executive having served as Vice President & CIO for Penn Highlands Healthcare for 28 years.

During his career he developed strong technical competence, business acumen, and financial expertise.

He is a professional operator having served as COO, CFO, and CEO in multiple startup companies.



Robert DeKoning

Board

Robert DeKoning is a seasoned CEO, board member, and transformational leader with over 30 years of experience. He has led across industries—selling AutoAp to a VC firm, driving 80% YoY growth at Kingcom, doubling Tactix in two years, and building Unicru to a \$150M sale to Kronos. Earlier, he helped lift Rentrak (now Comscore) revenues from \$35M to \$68M in three years.

After these wins, Robert has served on 20+ boards and brings strength in strategy, business development, sales/marketing, HR, and financial controls.



David Dunaway

Board

Vice Admiral David A Dunaway is a 34-year veteran of the US Navy. He served as an operational FA-18 strike fighter pilot and more. As the commander of NAVAIR he managed over 4500 aircraft, a \$40b annual budget and 36,000 employees.

After retiring, VADM Dunaway became an independent entrepreneur. He sits on multiple boards of directors, advisory boards and is a founder in four innovative technology companies.





Thank you

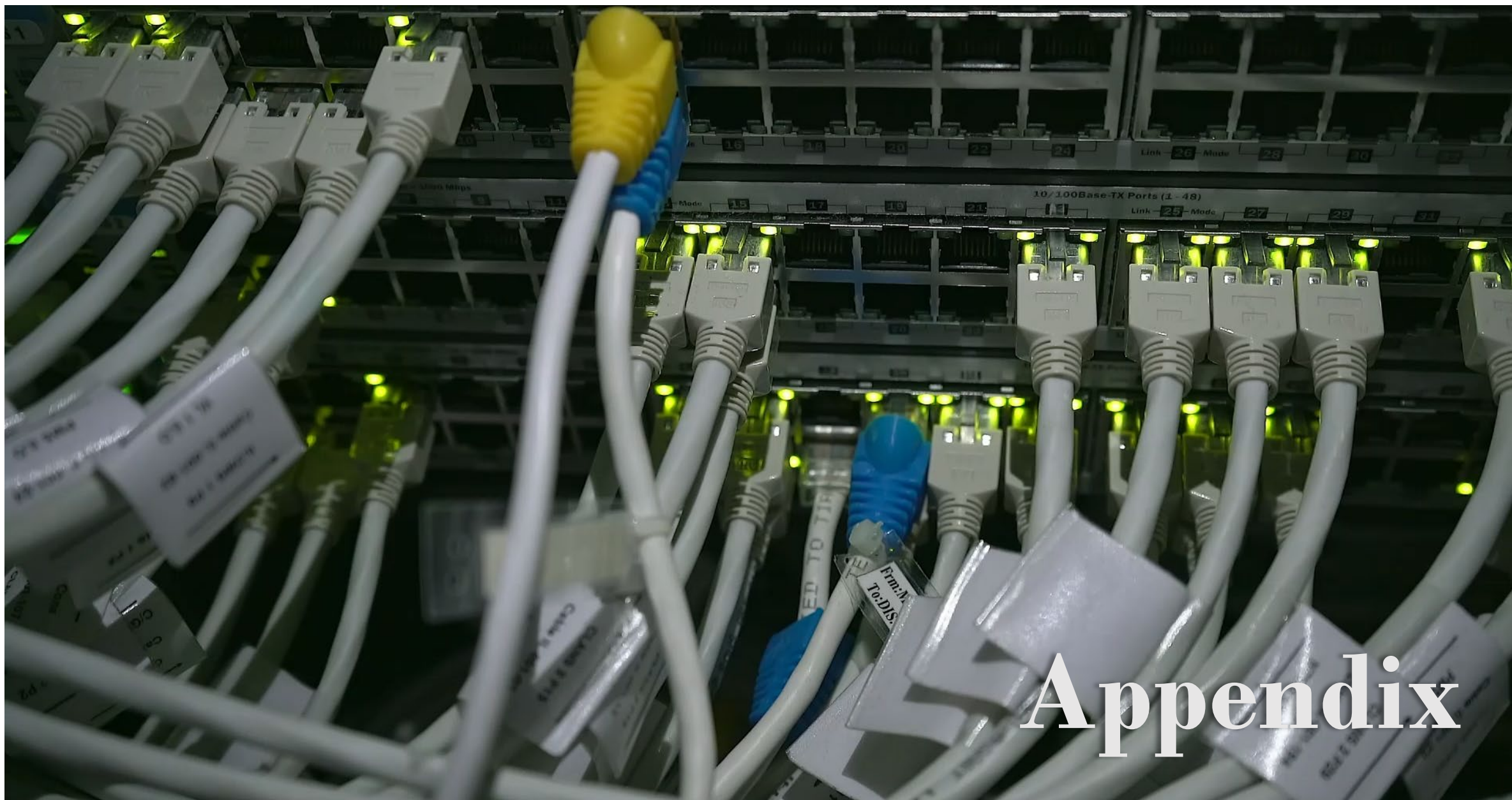


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Appendix

ICFA-Technologies *Select Videos & Papers*



ICFA™
Summary Paper



1TrueU™
Elevate Your Brand
Video



SoCR™
NYC
Video



1TrueU
Instances™
Video



ThingHash™
Summary Paper

Click to open more information from each block

IC-Corp has multiple peer-reviewed papers supporting each concept under NDA



ICFA-Technologies Research Library

Available under NDA

Beyond Algorithms - SoCR's Role
in Individually Centric,
Consciousness-Based Predictive
Models .pdf

BlockChain vs Individual
Centricity Showdown.docx

Building Trust and Profit--How
Individually-Centric Solutions
Benefit Both Users and
Enterprises.docx

Dynamically Mappable Digital
Neuroplastic Neural Network
Nodes (DMDN4) -
Revolutionizing AI (R-Town).pdf

Enhancing FEP Final
04022025.pdf

ESCAPING THE CONTEXT TRAP
Final.pdf

How Individual-Centric Systems
are Reshaping Digital
Identity.docx

ICFA Executive Briefing.pdf

ICFA Formula Explainer.docx

ICFA Whitepaper.pdf

Markov Blankets Beyond
Traditional Cybersecurity.pdf

The Architecture of Precedence
Final 09152025.pdf

Thing Hash.pdf