

The Universal Web3 Reputation Score

Cross-Platform, Independent And Privacy Preserving Using **Zero-Knowledge Technology***



How Scalable Economies Work

- Actors & Assets
- Trust & Reputation
- Contracts & Transactions

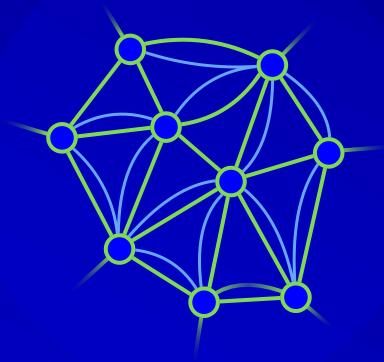
- **Information Symmetry***
- Equal knowledge about actors and products
- Reduces uncertainty
- Enables economical relationships

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Actors

Trusted Relationship

Transactions



Contracts & Transactions

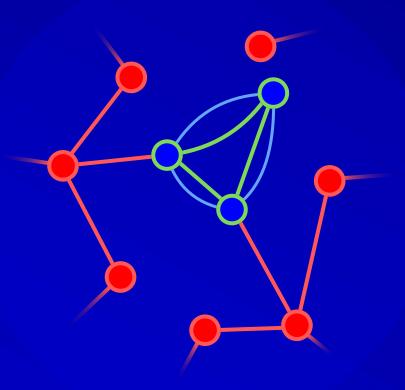
Holmström, B. (1979). "Moral Hazard and Observability." The Bell Journal of Economics, 10(1), 74–91. D P2
Stiglitz, J. E., & Weiss, A. (1981). "Credit Rationing in Markets with Imperfect Information." The American Economic Review, 71(3), 393–410. D
Douceur, J. R. (2002). "The Sybil Attack." In International Workshop on Peer-to-Peer Systems (pp. 251–260). Springer. P P2
Axelrod, R. (1984). The Evolution of Cooperation. Basic Books. P



Web3 Problem: Low Trust

- Good Actors Trust Transactions
- Malicious ActorsMalicious Transactions

- Information Asymmetry*
 - Anonymity without accountability
 - No universal reputation system for users & products
- Moral Hazard*
 - Risk of malicious behaviour post-transactions.
- Adverse Selection*
 - Good actors exit; bad actors dominate.
- ★ Akerlof, G. A. (1970). "The Market for "Lemons: Quality Uncertainty and the Market Mechanism." The Quarterly Journal of Economics, 84(3), 488–500. ▶ 22 Holmström, B. (1979). "Moral Hazard and Observability." The Bell Journal of Economics, 10(1), 74–91. ▶ 22 Stiglitz, J. E., & Weiss, A. (1981). "Credit Rationing in Markets with Imperfect Information." The American Economic Review, 71(3), 393–410. ▶ Douceur, J. R. (2002). "The Sybil Attack." In International Workshop on Peer-to-Peer Systems (pp. 251–260). Springer. ▶ 22 Axelrod, R. (1984). The Evolution of Cooperation. Basic Books. ▶

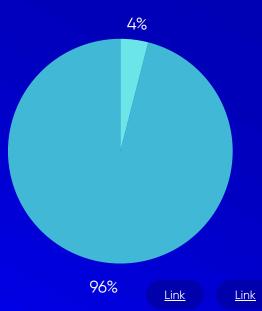




Crypto: 4% adoption in 15 years

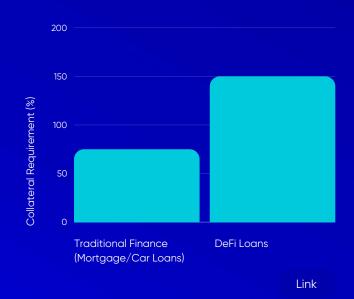
Limited Adoption and Growth





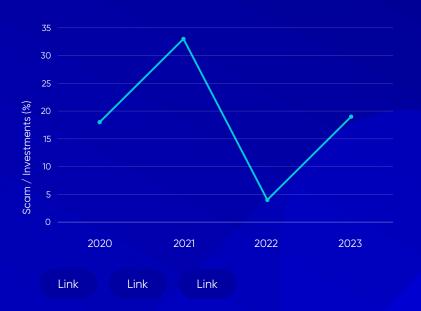
Over-Collateralization in DeFi:

Collateral Requirements: Defi VS Traditional Finance



High Incidence of Fraud and Scams

Crypto Scams as Percentage of Web3 Investments (2020 - 2023, Excluding BTC)



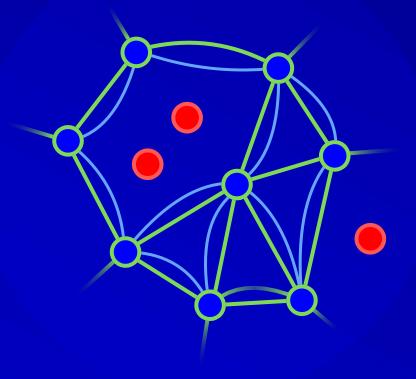


Dmany NEXUS Enables Trust

The Zero-Knowledge Reputation Layer

- Reputation & trust enable scalable economies
 - Bad actors are isolated, good actors promoted
 - Advanced anti-Sybil mechanisms
 - Warrantor systematic
- Social Capital Score (SCS)
 - The holistic web3 credit & reputation score
 - Compound of several trust metrics:
 - Authenticity
 - Trustworthiness
 - Reputation/Influence
 - Securely and immutably encapsulated SBT's (Soulbound Tokens), ensuring a non-transferable and verifiable digital identity







Dmany NEXUS Value Proposition

Impact on the Web 3 Economy:

- **Trustful Business Relationships**
- Reliable Help for Decisions like
 - Loans
 - Investments
 - Providers
 - Partnerships/ DAO Members



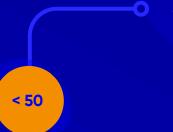
Low SCS Score

Cautionary Measures

Additional Verification Needed High Collateral Demanded **Potential Rejection**

Benefits

Risk Mitigation Protection Against Fraud

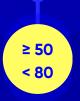


User or Entity

is initiating a web3 interaction



Assess Dmany NEXUS SCS Score



Moderate SCS Score

Standard Procedures

Due Diligence Required Moderate Collateral for Loans Standard Investment Terms

Benefits

Balanced Risk Management **Standard Processing Times**



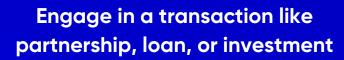
High SCS Score

Immediate Actions

Approval of Business Relationship Access to Under-Collateralized Loans **Preferred Investment Opportunities** Fast-Tracked Partnerships

Benefits

Trusted Engagements Reduced Risk Streamlined Processes





Dmany NEXUS Scoring

Authenticity

Wallet Confirmation(s)

Min. Amount of Transactions

Link of Social Media, Github, Reddit Profiles Min. Age of Oldest Wallet

Aggregation of Established Web3 Identities

One Warrantors (min. Score Requirement)



Trustworthiness

Warrantee Score
Development

Amount of Warrantors

Usage of a Transaction "Mixer"

Reputation of Interacting Wallets

Fraudulent On-chain Activities (Blacklists)

Use of Flash Loans



Reputation/Influence

Amount of Protocols Used

Age of Oldest Linked Wallet

Transaction Volumes

Participation in Governance of Key Protocols

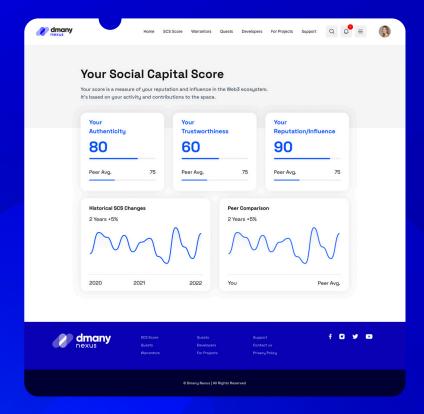
Quality Followers on Social Media Credit Reputation Scores

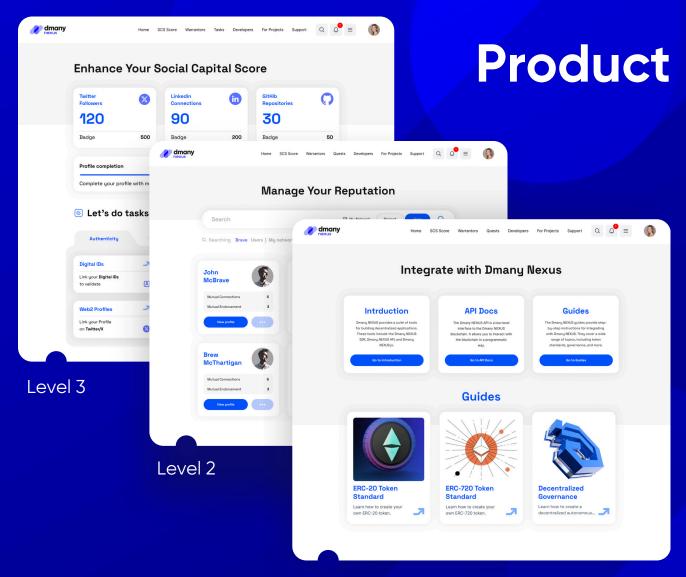
Value of Holdings Donation to Key Open-Source Projects





Level 1





Level 1

V 2.1 October 2024 08



Unlocking a \$2+ Trillion Opportunity



TAM Total Addressable Market: \$2+ Trillion

\$1+ trillion in crypto assets. (<u>LINK</u>) \$1 trillion in Web2 industries ready to integrate blockchain. (LINK)

SAM Serviceable Available Market: \$0.5 Trillion

DeFi, NFTs, DAOs, and Gaming all poised for exponential growth with trust solutions. (<u>Link</u>, <u>Link</u>)

SOM Serviceable Obtainable Market: \$100 Billion

DeFi loans, Sybil-resistant airdrops, and DAO governance unlocked by Dmany NEXUS. (Link)



Competitive Edge

Feature	Dmany NEXUS	Nomis	BrightID	Lens Protocol	Gitcoin Pass
Cross-Platform Reputation	•	•	×	×	X
Privacy-Preserving		×	×	×	X
Authenticity, Trustworthiness + Reputation/Impact		×	×	×	×
Decentralized Identity		•	•	•	Ø
Multiple Reputation Sources		•	•	×	×

Current Solutions

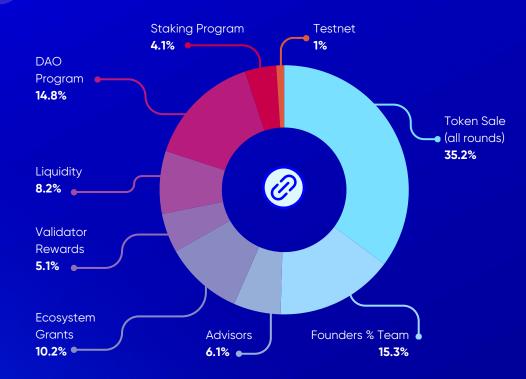
- Decentralized ID protocols offer identity, not reputation
- Fragmented reputation systems lack interoperability as well as reasonable criteria
- Privacy is not preserved

Dmany NEXUS Advantages

- Universal, cross-platform reputation layer
- Multi-source, on-chain/ off-chain and uniquely categorized scoring
- Privacy-preserving through zeroknowledge proofs



Token Metrics



Total Supply: 500,000,000 Dmany

Dmany Token Metrics & Tokenomics

- Core Utility Drivers
 - Reputation as a Service: Projects pay for SCS access
 - Validator Compensation: Earn for ensuring data integrity
- Demand Drivers
 - High demand for qualified users in DApps & DAOs
 - Campaign Creation: Launch tasks and bounty programs
 - PoS: Stake to earn fees and participate in governance
- Circulation Management
 - Vesting & Staking mechanisms
 - Dynamic redistribution of fees and rewards



Roadmap Scaling the Web3 Trust Layer

2024

 Launch of Dmany Quest Platfroms. Interactions with 100,000 web3 users. Q4 2024

- Protocol Requirements setup
- Architecture
- Token Launch

Q2 2025

- Open Source of Dmany NEXUS frontend
- Major DeFi & NFT Platform
 Partnerships, 1M+ Active Users

2026

- Web2 Adoption
- Enterprise users
- Decentralized Reputation as an asset class

TARGET

Catalyzing Web3 Integration in the Real World by Solving the Trust Dilemma



The Team



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in



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Jorge Zaun
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Advisor



EljaBoom
Advisor



Ralf Gerteis Lead Advisor



Dmany NEXUS is a Spin-Off from Dmany

Dmany NEXUS make use of achievements and traction of Dmany

Dmany Quest Platfrom

The genesis of verified actions in Web3



Lessons Learned

The need for a unified reputation system



Birth of Dmany NEXUS

Transforming task completion into reputation building



Future Vision

Becoming the standard for Web3 reputation

200,000+

Validated User Actions across 4 Quest Platforms

100,000+

Active Users building verifiable Web3 reputations

\$210k

Dmany
Revenue in last
6 months

Growth Metrics

200% user increase quarter-over-quarter45% month-over-month growth in quest completions

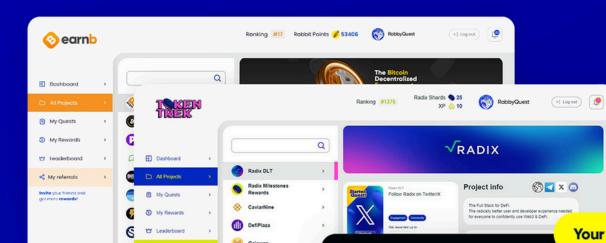


Key Partnerships











Own a Piece of Digital Trust

Raising seed

for 10% of total DMNY supply

\$561,000*
TGE Token Price
\$0.05

Round	Amount	PPT	Full Diluted Valuation
Angel Round (closed)	\$250K	\$0.012	\$6 M
Seed	\$1 M	\$0.020	\$10 M
Private	\$2.1 M	\$0.030	\$15 M
KOL Round	\$400 K	\$0.035	\$17.5 M
Launchpads	\$800 K	\$0.040	\$20 M

Use of funds



<u>Tokenomics - LINK</u>

(exl. DEX/CEX/MM)



Your Turn!

For Investors

Secure your stake in Web3's trust layer For Projects

Integrate and supercharge your platform's trust

For Users

Build your digital reputation and unlock new opportunities

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Together, let's build a web3 world where trust is the new currency









