nuco.cloud

RESHAPING CLOUD COMPUTING FOR THE FUTURE OF AI

PARTNERS I.A.

Bundesamt für Wirtschaft und Ausfuhrkontrolle

DLR

LEDGER

HETZNER

VULTR

CUDOS
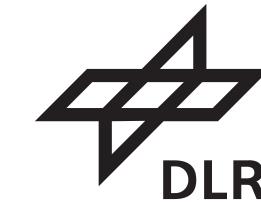
nuco.cloud

nuco.cloud powers tomorrow's technologies with scalable, sustainable ==computing power==.
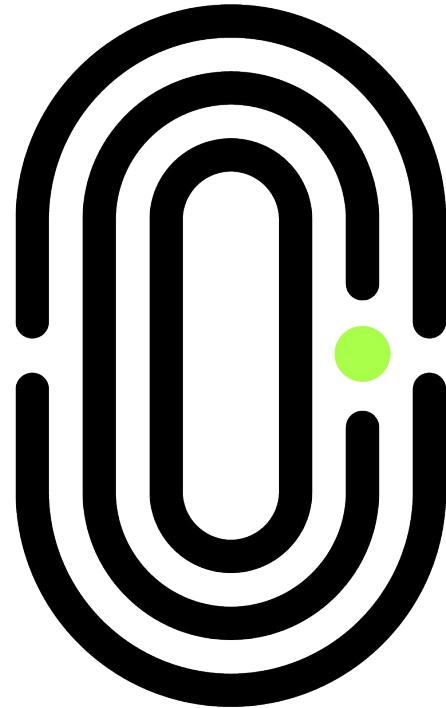
Delivering up to ==90%== ==cost savings== compared to traditional providers.

nuco.cloud

Enormous amounts of computing power remain **unused** worldwide, wasting valuable resources

75%

Overall idle time

On average, computers are unused >18 of 24h

40%

Unused power in data centers

Gap between server power actually used and total theoretical peak usage can be as large as 40%[2]

33%

Idle time during work

Averagely 1/3 of work hours, work computers have no keyboard or mouse activity[3]

nuco.cloud **aggregates** global unused computing power…

Customer
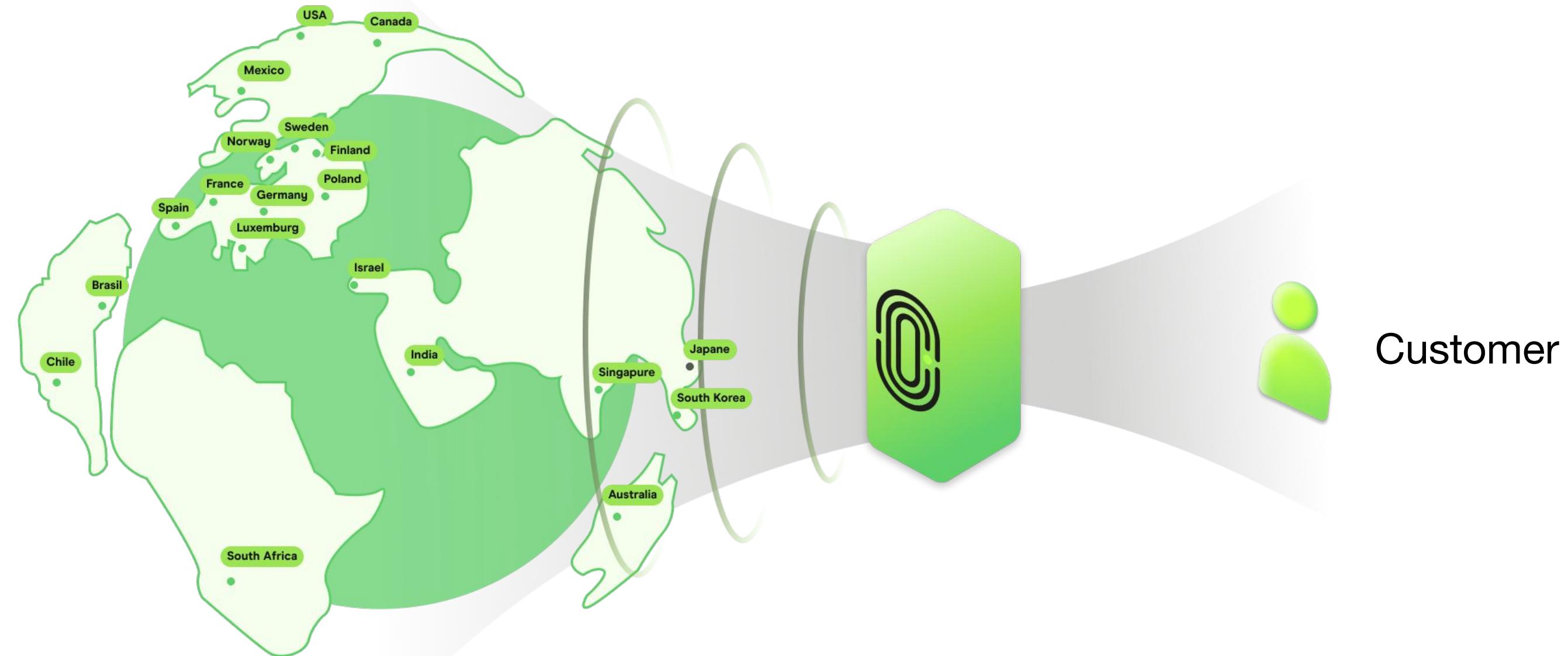
to **monetize** it by selling these capacities to the market.

EXPLOITING A MASSIVE MULTI-BILLION MARKET that Grows at a CAGR of 12%

As focus on **sustainability and energy efficiency** intensifies, the demand for resource-efficient computing solutions escalates.

Capturing 0.01% of the global cloud computing market by 2030:

$228 mn

Capturing 0.1% of the global cloud computing market by 2030:

$2.28 bn

Capturing 1% of the global cloud computing market by 2030:

$22.8 bn

$2,281.1 bn
2030

12.0%
CAGR

$1,240.9 bn
2025

Cloud Computing Market

Total Addressable Market
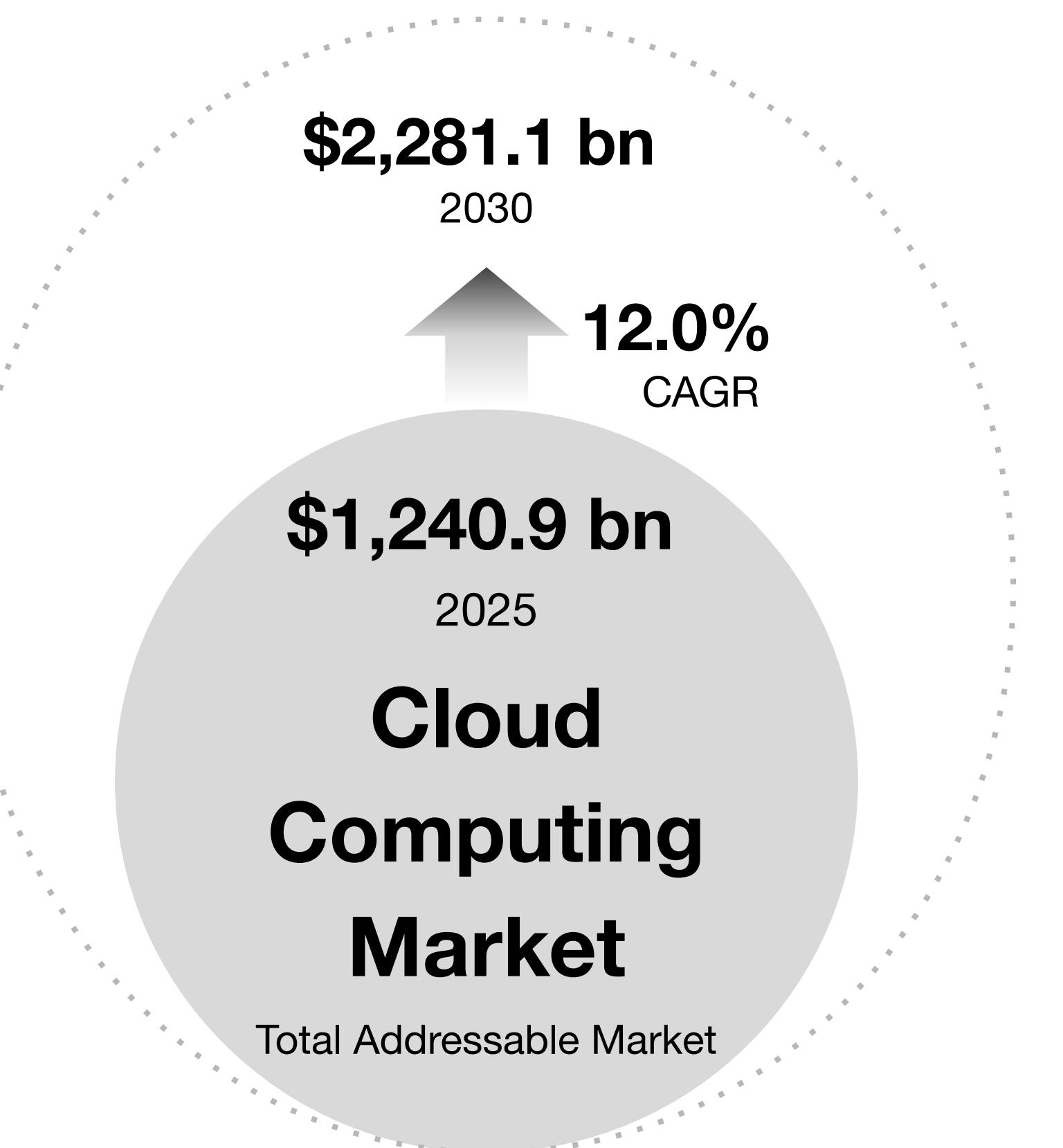
Fueled by growing AI & Blockchain Markets

GPU - NVIDIA H100

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2025
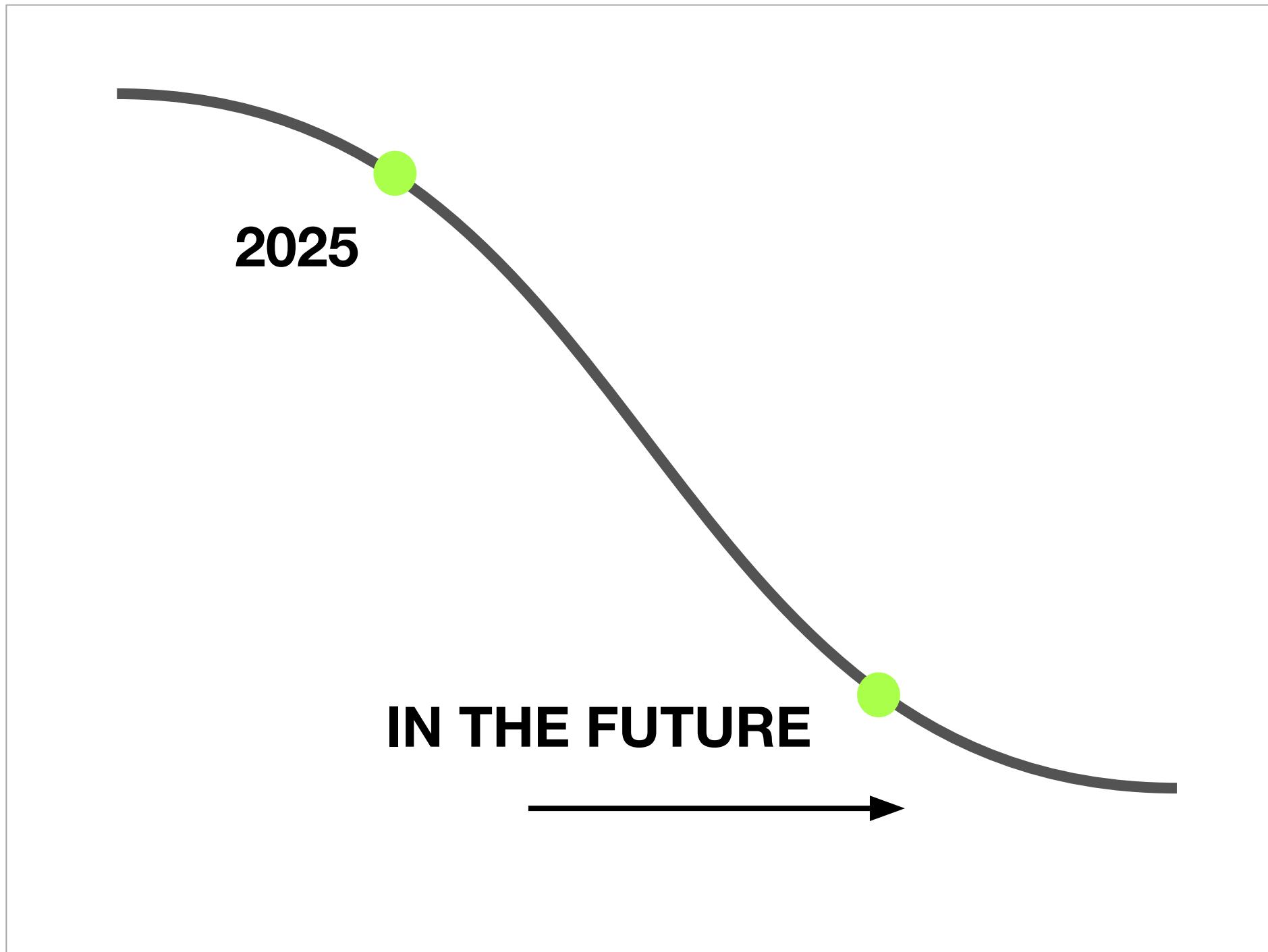
IN THE FUTURE

**Google – 10 USD
Amazon – 8 USD
AWS – 6 USD**

nuco.cloud currently – 3.72 USD

nuco.cloud in the near future with Aethir – under 2 USD

nuco.cloud

# Market Monopolies & Hardware Shortages

Market dominance

Traditional cloud computing is dominated by few players, leading to high costs and limited competition.

aws

Google Cloud
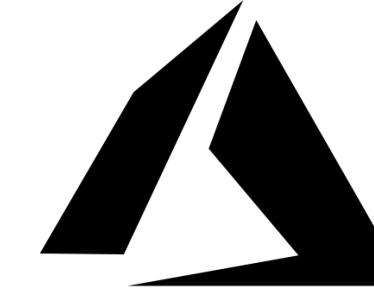
Hardware shortage

Growing demand for computational power is hard to meet due to scarce materials for hardware like CPUs and GPUs.

Semiconductor Price Pressure and Supply Shortage

Price Pressures, multiple of long-run average

Supply shortages, multiple of long-run average

Source: S&P Global
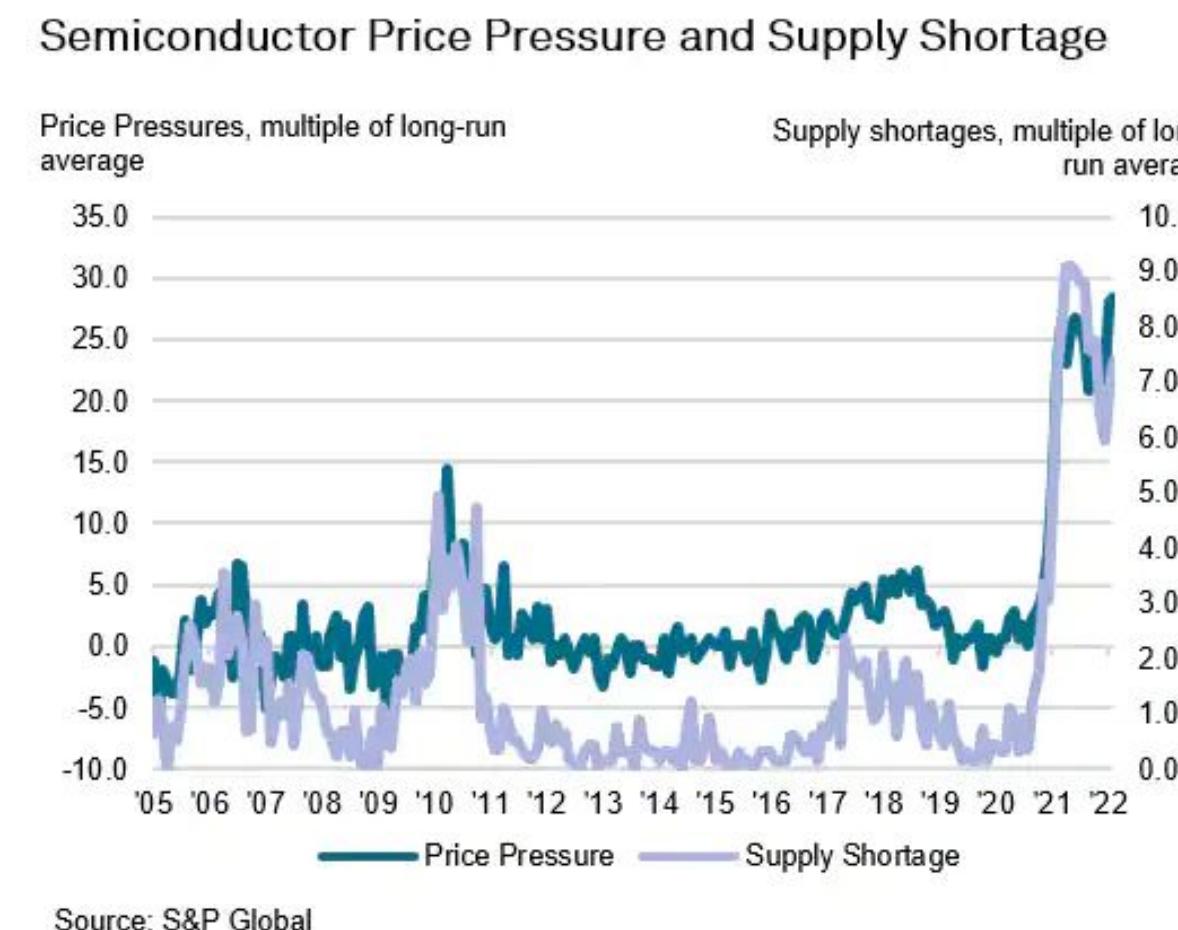
Taiwan produces **>60%** of worldwide semi-conductors[1], meaning an ongoing conflict with China could massively increase the supply gap

The world's first decentralized mesh hyper scaler:

nuco.cloud SKYNET

Unmatched Decentralization
Leverages a global network of data centers to create a decentralized mesh to dramatically increases the efficiency

Limitless Scalability
Seamlessly scales to meet the demands of any workload with high availability and reduced latency

Exceptional Cost Savings
Offers computing resources at up to 90% lower costs than traditional cloud providers

Server connected to a Mesh-Network

Unite every data center and cloud provider worlwide

nuco.cloud GO Ditstribution technology
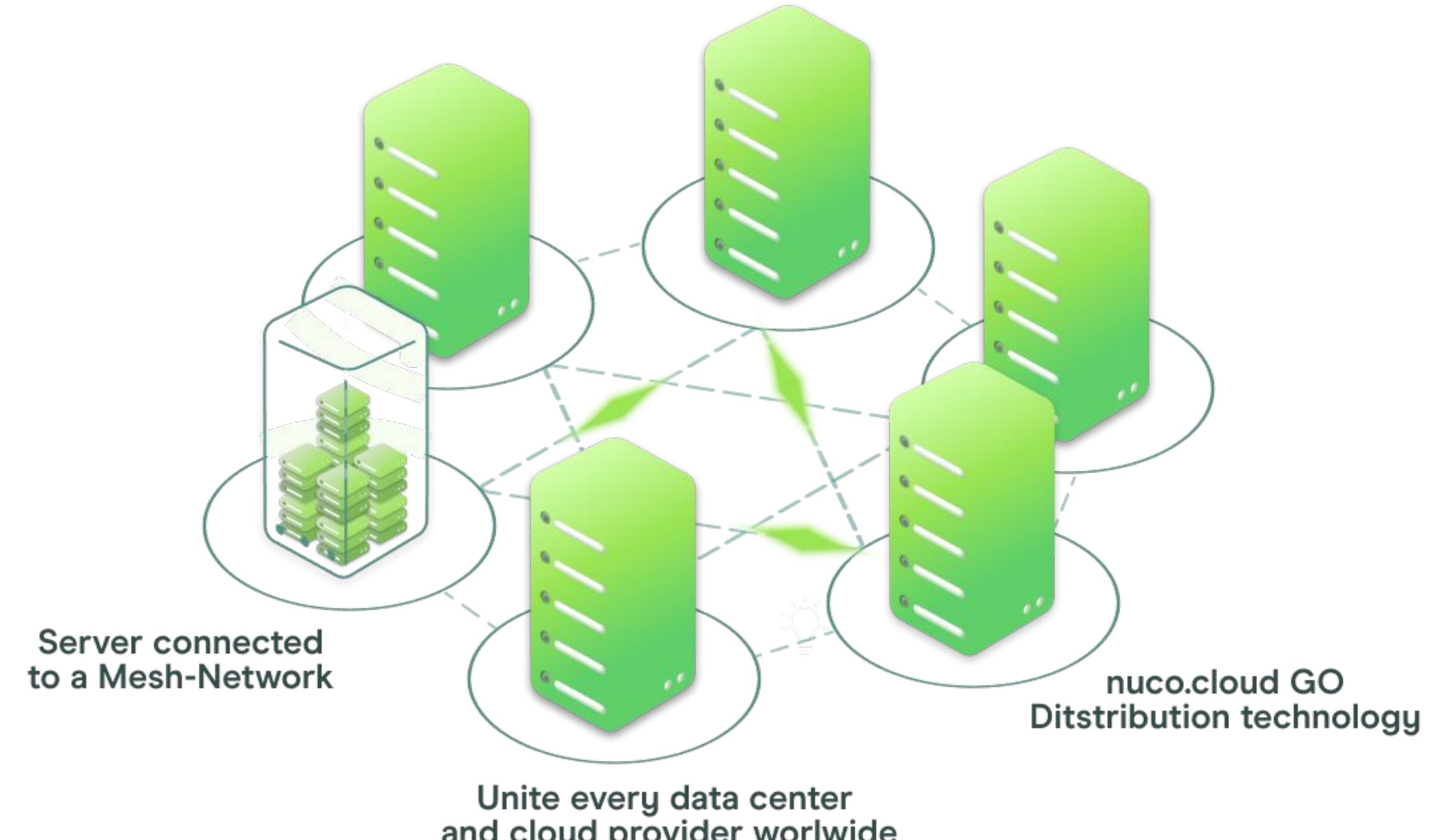
Example calculation for 1 example server

aws

-70%

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96 vCPUs
192 GB Memory
2 x 1 900 NVME-SSD
20 Gigabit
4.80 USD/h ≈ 3,456 USD/mo
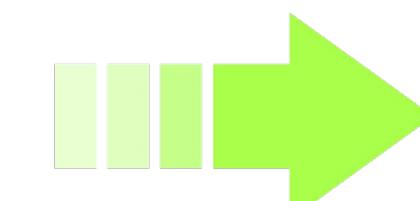
Same specs with distributed scaling across multiple servers, provided by CUDOS for
0.96 USD/h ≈ 704.18 USD/mo
+50% margin:
1.45 USD/h ≈ 1,056 USD/mo

nuco.cloud PRO

Provides customers access to premier data centers worldwide

Exceptional Cost Savings
Up to 70% cheaper than traditional providers

Enhanced sustainability
Utilizing idle computing power from data centers worldwide

Advanced filter options
Maximum latency, hardware, location, renewable energy, data protection certificates

nuco.cloud GO

Allows individuals or small businesses to monetize unused computing power from devices such as laptops

Exceptional Cost Savings for customers
Up to 90% cheaper than traditional providers

Financial Rewards for non-professional contributors
Makes it easy to monetize unused capacity

Eco-friendly computing
Utilizing idle computing resources reduces additional hardware production & lowers overall energy consumption
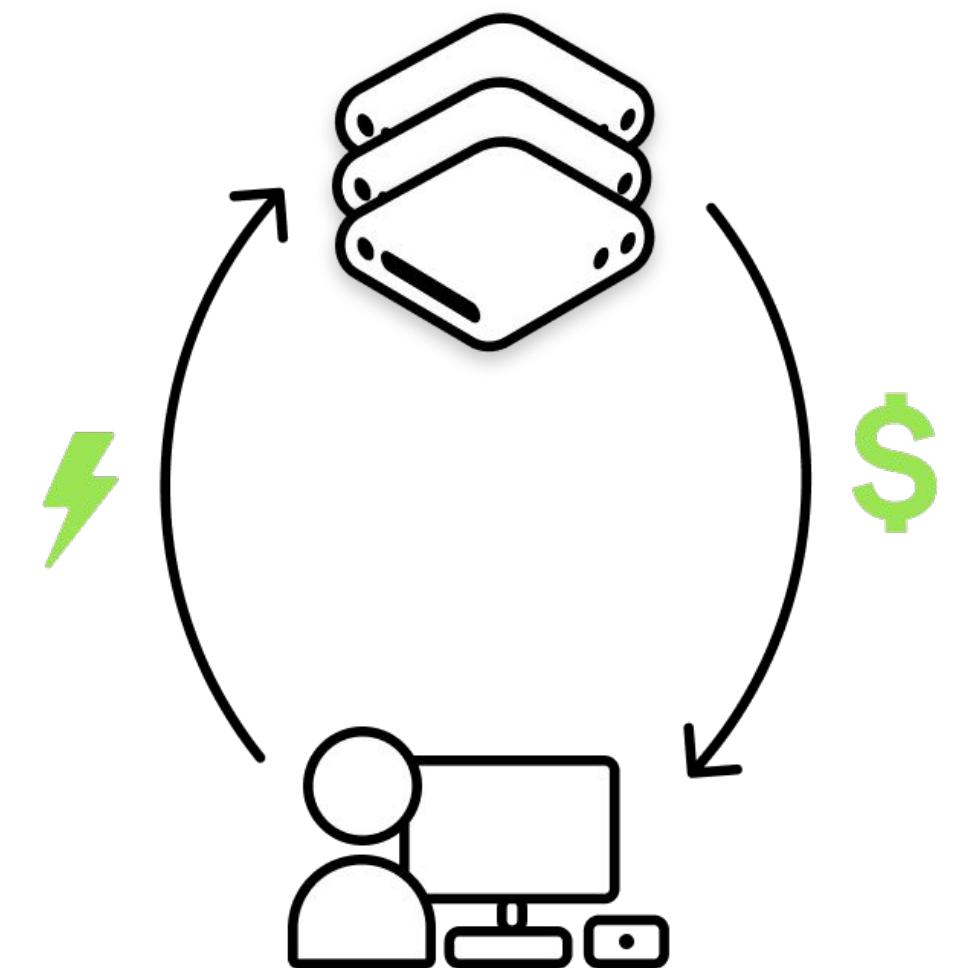
NEW: nuco.cloud API

Automate Your Cloud Infrastructure. We now offer a REST API that enables full programmatic control over your nuco.cloud servers

What You Can Do

- **Access the list of all available servers**
- **Book and cancel** servers dynamically
- **Start, stop and reboot** your booked servers
- **View your active servers bookings**
- **Check your available credit**

Why It Matters

- No manual dashboard interactions required
- Seamless server orchestration for scripts and backend systems
- Perfect for AI workloads, automation platforms and DevOps teams

Access our documentation → API Documentation

Traction

BUILDING A GLOBAL CLOUD CHAMPION

"We are excited to be working with nuco.cloud, as this partnership gives us access to new HPC buyers and compute partners, enabling us both to maximize on the growth of HPC and AI"

Matt Hawkins, CUDOS

- nuco.cloud is **one of the world's only publicly funded crypto projects** and the **only one in Germany**
- … is evidently pursuing the goal of the federal government's innovation strategy
- Further grants may **subsidize up to +50%** of raised funding – for even more efficient growth in all areas

DLR

2017 - 2018

- Idea for nuco.cloud to revolutionize cloud computing and decrease costs
- BAFA funding (Federal Office of Economics and Export Control in Germany)
- First blockchain project in Germany to receive public funding

Pre-Seed
7 Business Angels
90k € raised
1m € valuation[1]

2019-2020

- Development of nuco.cloud products
- 2020 ICO and launch on exchanges
- Partnership with CUDOS

ICO
Initial Coin Offering
732k € raised
4m € valuation[2]

2021-2022

- Final stage development of nuco.cloud products
- First successful Beta Test (nuco.cloud PRO)
- Launch liquidity staking pool
- DLR "DigitalJetzt" Grant (2022): The German Aerospace Center (DLR) granted us support, acknowledging the importance of our work in science and technology.

Mezzanine Capital
Participating Loan
500k of 1m € raised
8m € valuation[3]

2023

February
- First servers successfully created (PRO)
- Payment successfully tested with Stripe

March
- Internal testings (PRO)
- Integrating more payment methods

April
- Public launch (PRO)
- Testnet of nuco.cloud GO
- Development of service add-ons

May
- Launch of nuco.cloud GO
- Seeking Tier 1 exchange listing

October
- MEXC Listing

2024

January
- 12.5M NCDT Locked in Vesting Contract (Company Reserve)
- New Suppliers / Partners onboard

February
- New COO onboard, Mike Storm
- New Suppliers, Partners & Ambassadors onboarded
- Rebranding started

March
- nuco.cloud PRO in final stages of security testing
- Finishing up rebranding & new website

April
- Rebranding launched

June
- nuco.cloud PRO VIP launch

August
- nuco.cloud PRO public launch

November
- Announced a Buy-Buck and Burn mechanism, Affiliate Program, and the new Staking Program and the development of a Layer-2 Blockchain

[1] EQUALLING 1% FOR 10K EACH [2] BASED ON BENCHMARK MULTIPLE OF 5.5X: HTTPS://FIRSTPAGESAGE.COM/BUSINESS/SAAS-VALUATION-MULTIPLES-2023-REPORT/ [3] EQUALLING 0.625% FOR 50K EACH

2025 ROADMAP

This year is all about scaling our product platform, expanding our offerings, and fostering greater adoption across industries. Our 2025 roadmap, designed to enhance the nuco.cloud ecosystem, grow $NCDT's utility, and deliver on our promises to the community.

2025 Roadmap			
Quarter	**Q1**	**Q2**	**Q3 & Q4**
Product, Distribution and organizational plans	• **nuco.cloud SKYNET MVP Planning and Development** Begin planning and developing the MVP for nuco.cloud SKYNET • **New Partnerships** New strategic partnerships that will directly benefit the nuco.cloud ecosystem • **Team Expansion** Hiring additional talent to accelerate product development, operations, and customer support • **Buy-Back and Burn Preparation** Begin assessing revenue for the first semi-annual buy-back and burn event	• **nuco.cloud SKYNET vIntegration** Integration of a preliminary SKYNET add-on module into PRO • **Integration of strategic partners into PRO** Integrate add-on modules from strategic partners into PRO • **Staking Program Enhancements** Continued roll-out of staking pools, ensuring attractive APYs for long-term holders • **Buy-Back and Burn Event (H1)** Execute the first semi-annual buy-back and burn event, directly tied to revenue metrics	• **nuco.cloud SKYNET Official Launch** Launch SKYNET, with this launch, PRO will then merge into SKYNET and it be discontinued • **AI-Focused Layer-2 Blockchain Launch** Launch the Layer-2 blockchain, introducing staking, validator rewards, and transaction fees in $NCDT • **Affiliate Program Expansion** Launch new tools to make the affiliate program more accessible and impactful • **Buy-Back and Burn Event (H2)** Execute the second semi-annual buy-back and burn event, further reinforcing value for $NCDT holders

Partners & Collaborations

Partners
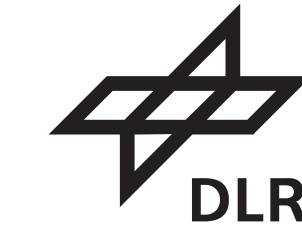
Data center suppliers

Customers

Upcoming Cooperations
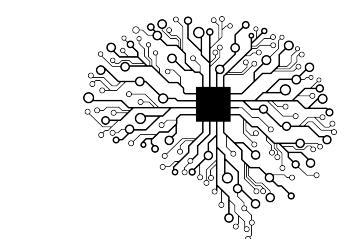
WE HAVE ==LEADING EXPERTS== ON BOARD WHO ARE OUTSTANDINGLY CONNECTED IN THE INDUSTRY

Management

Tobias Adler

FOUNDER & CEO

10+ yrs blockchain & trading
20+ yrs law enforcement

Dr. Mathias Wilhelm

CTO

20+ yrs professional experience
in tech, data science & AI

Walter Insinga

CMO

Growth & performance
Marketing expert

Saeed Loos

HEAD OF SALES

Key Contributors

Marco Kobek

Security

Corporate IT security
consultant, 20+ yrs experience

Nicole Loos

Administration

Julia Velásquez

Content Specialist

Shahid Malla

Full Stack Developer

Jason McElchar

Sales

Adam Ward

Sales Representative

Advisory Board

Stefan Lippeck

Businessangel
& Co-Founder

Astrid Linder

Businessangel
& Co-Founder

Dominik Winkelmann

Businessangel
& Co-Founder

Daniel Jevtic

Businessangel
& Co-Founder

Fabian Reimer

Businessangel
& Co-Founder

Jürgen Geier

Businessangel
& Co-Founder

TOKENOMICS

Key facts

- The total supply is 50 million NCDT

- 20% discount for payment in NCDT

- When customers pay for their computing power at GO in NCDT, the miner receives 70% and 30% flows back to nuco.cloud

- Tokens can only be bought at Exchanges, no longer from us - this increases the price when demand outweighs supply

- Number of tokens is fixed and can not be increased (like BTC)

25%
Locked Company Reserve

50%
Circulating Supply

25%
Staking Pool Rewards,
Development & Partnerships,
Marketing, Other
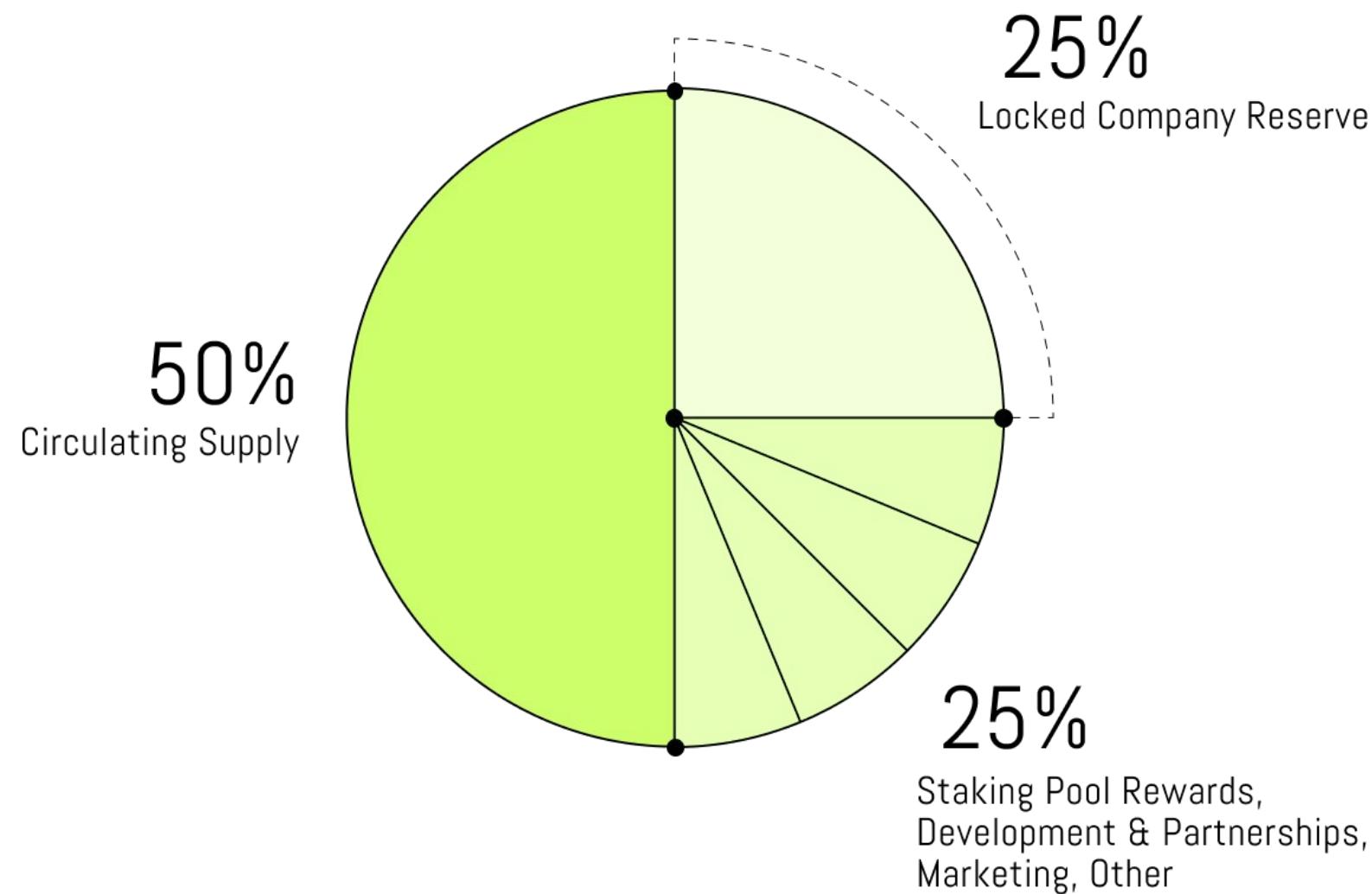
*Both the company reserve and the circulating supply are currently (as of July 2023) 50% each (25 million tokens). In the long term (spread over several years), the company reserve will be reduced to 25% (12.5 million tokens) and the circulating supply will be increased to 75% (37.5 million tokens).

Example calculation

Purchase price computing power 100,000 EUR
Payable in EUR, BTC etc

Price in NCDT with 20% discount 80,000 EUR bzw. 80,000 NCDT
Token price for example 1.00 EUR

- Reference price is always EUR

- For example, if the token price drops to EUR 0.50, the computing power still costs EUR 80,000, but 160,000 NCDT

- However, if the token price rises to EUR 2.00, there are only 40,000 NCDT worth EUR 80,000 left.

- So if the customer buys NCDT and the price increases in the future, he will get his computing power via NCDT in this case another 50% cheaper

MEXC   UNISWAP   DIGIFINEX   white IT

PRO Client Revenue to Drive Buy-Back and Burn

Beginning in 2025, nuco.cloud will dedicate a portion of its cloud computing revenue and profits to systematically buy back and burn $NCDT.

2025

H1: 20% of cloud computing revenue
H2: 15% of cloud computing revenue

2026

H1: 20% of cloud computing profits
H2: 15% of cloud computing profits

2027

H1: 10% of cloud computing profits
H2: 5% of cloud computing profits

Reducing circulating supply, increase scarcity, and drive long-term value for $NCDT holders.

Affiliates program

Designated to **earn 5% of all revenue from customers** you refer to our PRO platform.
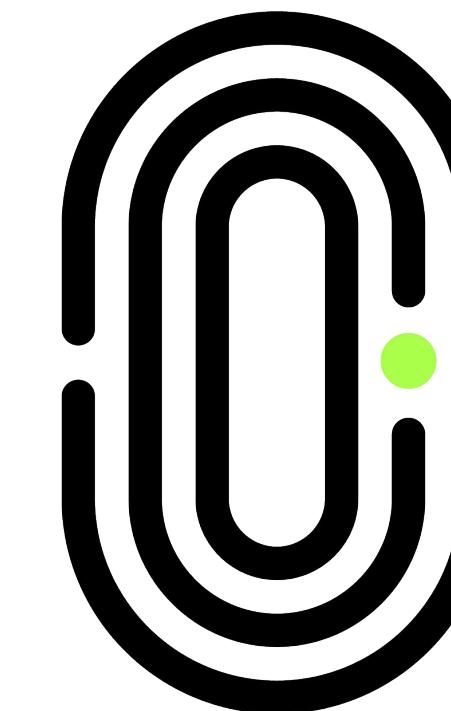
Quarterly payouts will be made in **$NCDT tokens**, seamlessly connecting token utility with the platform's growth.

Drive clients to **PRO** and earn **$NCDT.**

$NCDT holders can become validators, earning rewards for their role in securing the network.

All **blockchain transactions** will be settled in $NCDT.

Blockchain-based staking with an **unstaking cooldown.**

Coming soon:
AI-focused L2 blockchain

Projects who build on the blockchain will **gain discounted** cloud computing.

Strategic partners will gain **early access** to our L3 development initiatives.

Revenue from cloud computing services will fund regular **buy-backs and burns of $NCDT**, creating a deflationary effect on supply.

Staking Program launched in January 2025

Offering incredible rewards for $NCDT holders while supporting the nuco.cloud ecosystem.

- With lock periods from 3 to 12 months.

3M
25% APY + Uniswap trading fees

6M
37.5% APY + Uniswap trading fees

12M
50% APY + Uniswap trading fees

Watch the latest video about the nuco.cloud vision
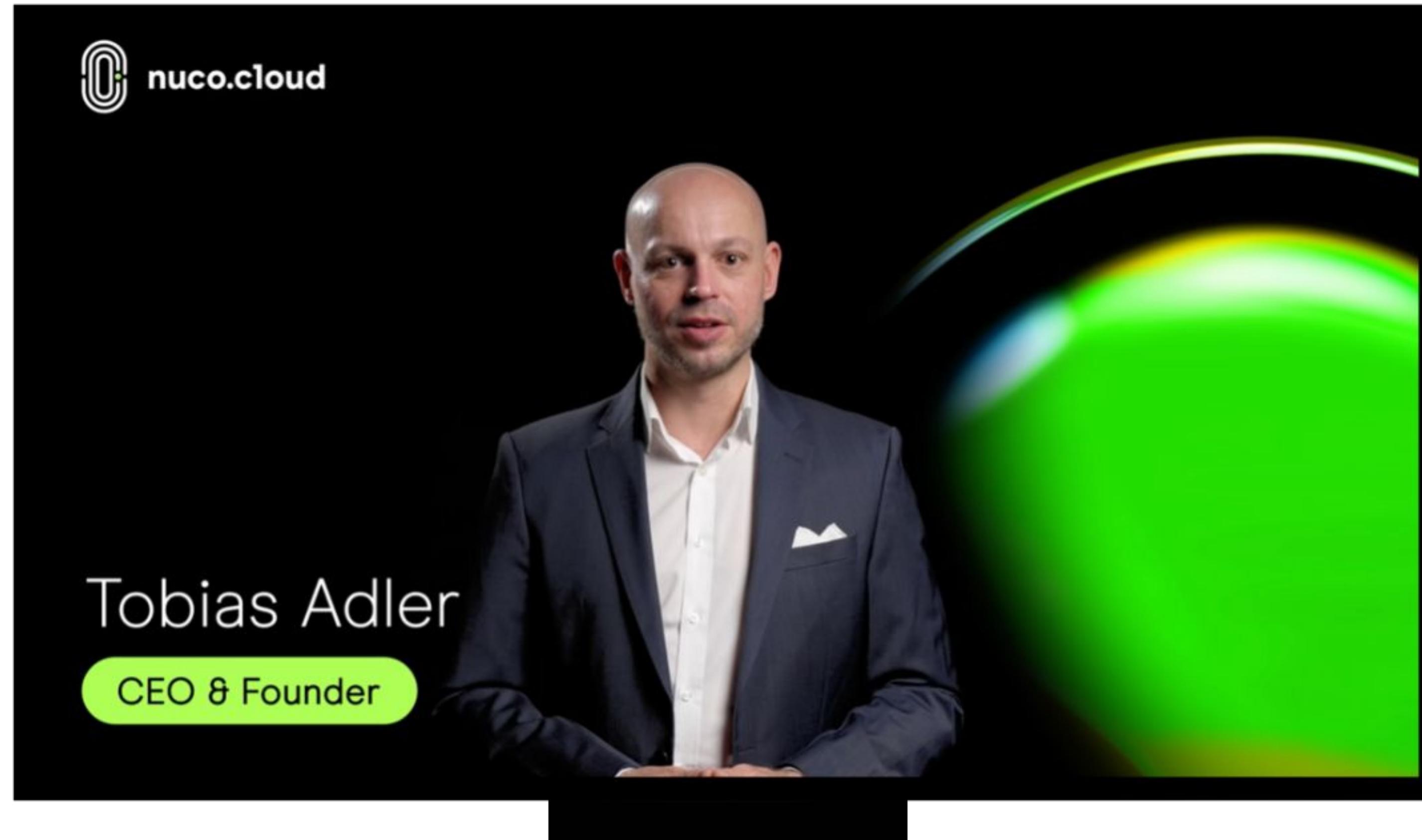
Click here to see the video

TOBIAS ADLER
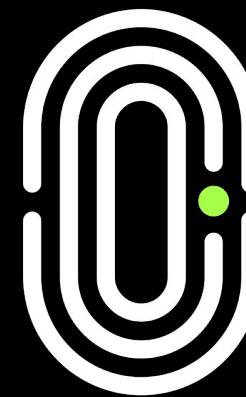
nuco.cloud

"IN A GOLD RUSH, DON'T DIG FOR GOLD. SELL SHOVELS."

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