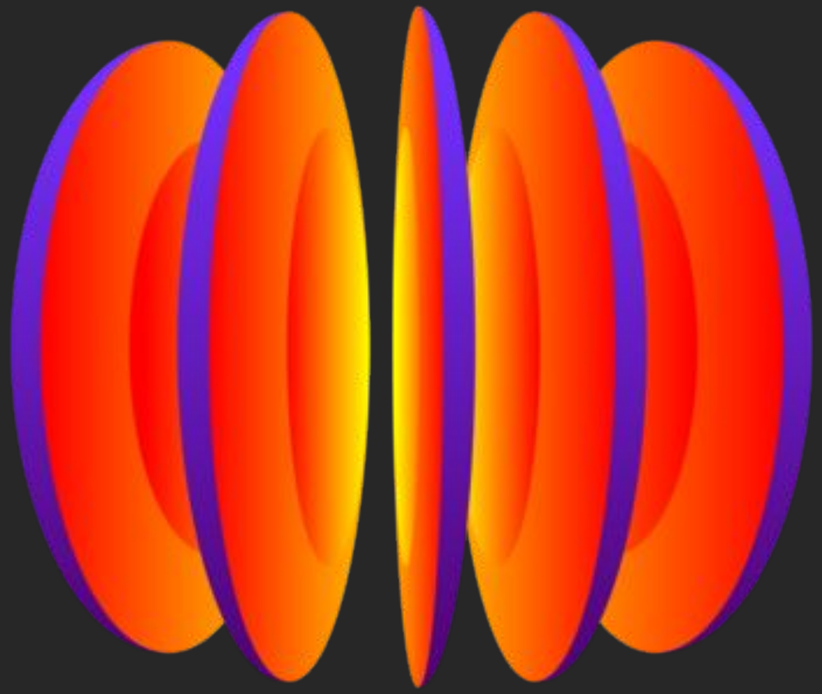
Exabits.ai



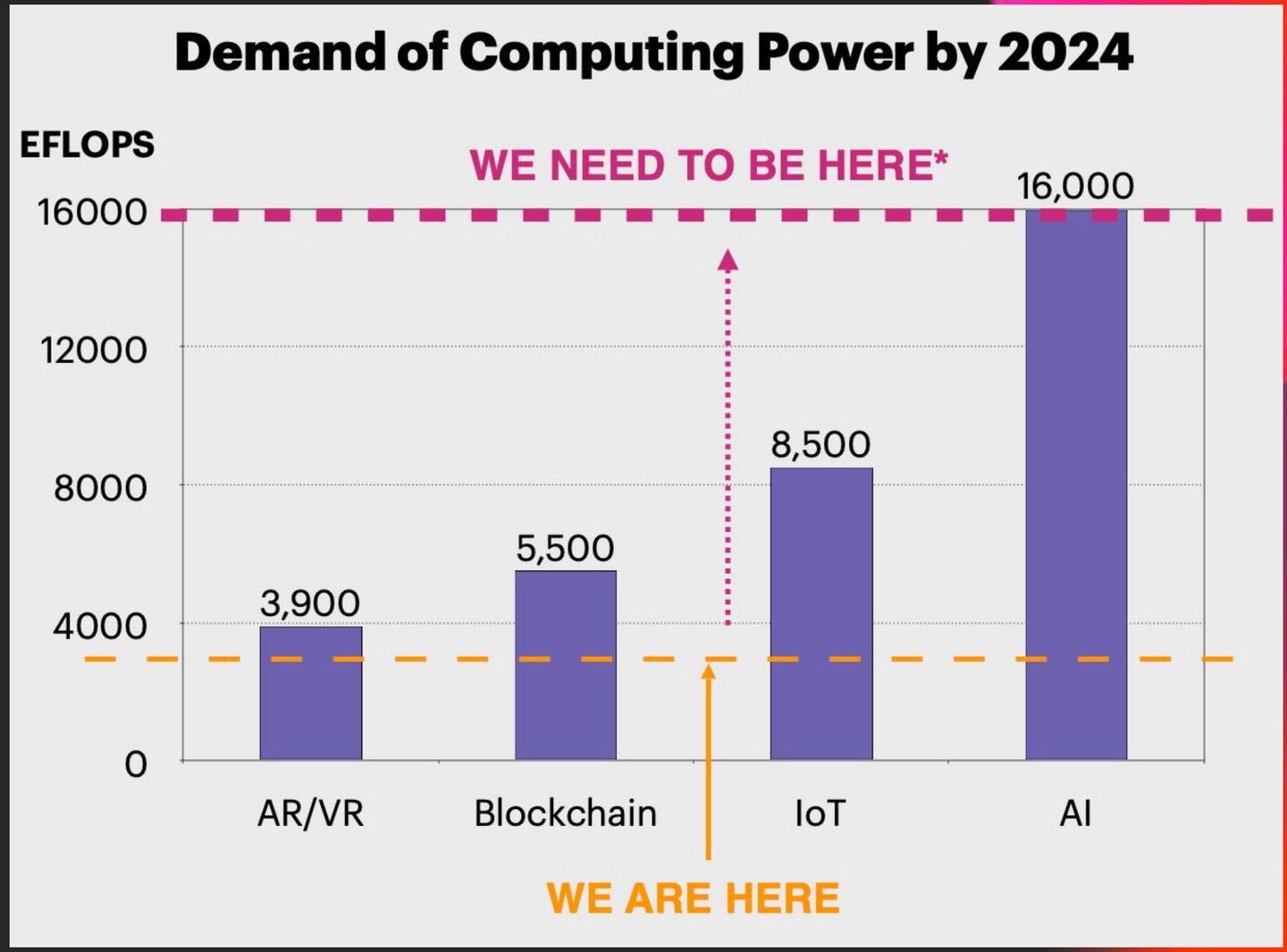
Decentralized Compute Protocol for AI

Berkeley Blockchain XCELERATOR

APRIL 2024

[...] THE SUPPLY OF COMPUTE IS SO CONSTRAINED DEMAND OUTSTRIPS IT BY A FACTOR OF 10!

-a16z



Exabits.ai

Exabits

Solution

- **AGGREGATING** idle GPUs = ABUNDANT SUPPLY
- **ACCELERATING** weak GPUs = 175B LLM on a single 4090 GPU
- **STABILIZING** GPU clusters = 99.986% UPTIME

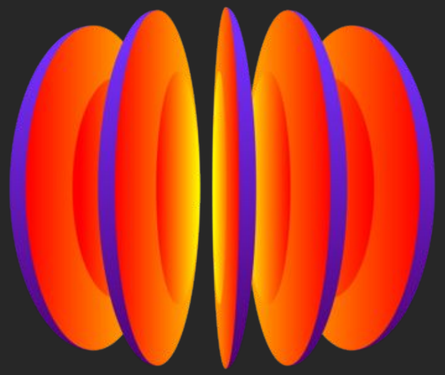
Exabits Token

GPU Providers

Supplies GPU

Exabits

Orchestration Layer



Purchases

Compute

AI Company

Earns Tokens

BLOCKCHAIN

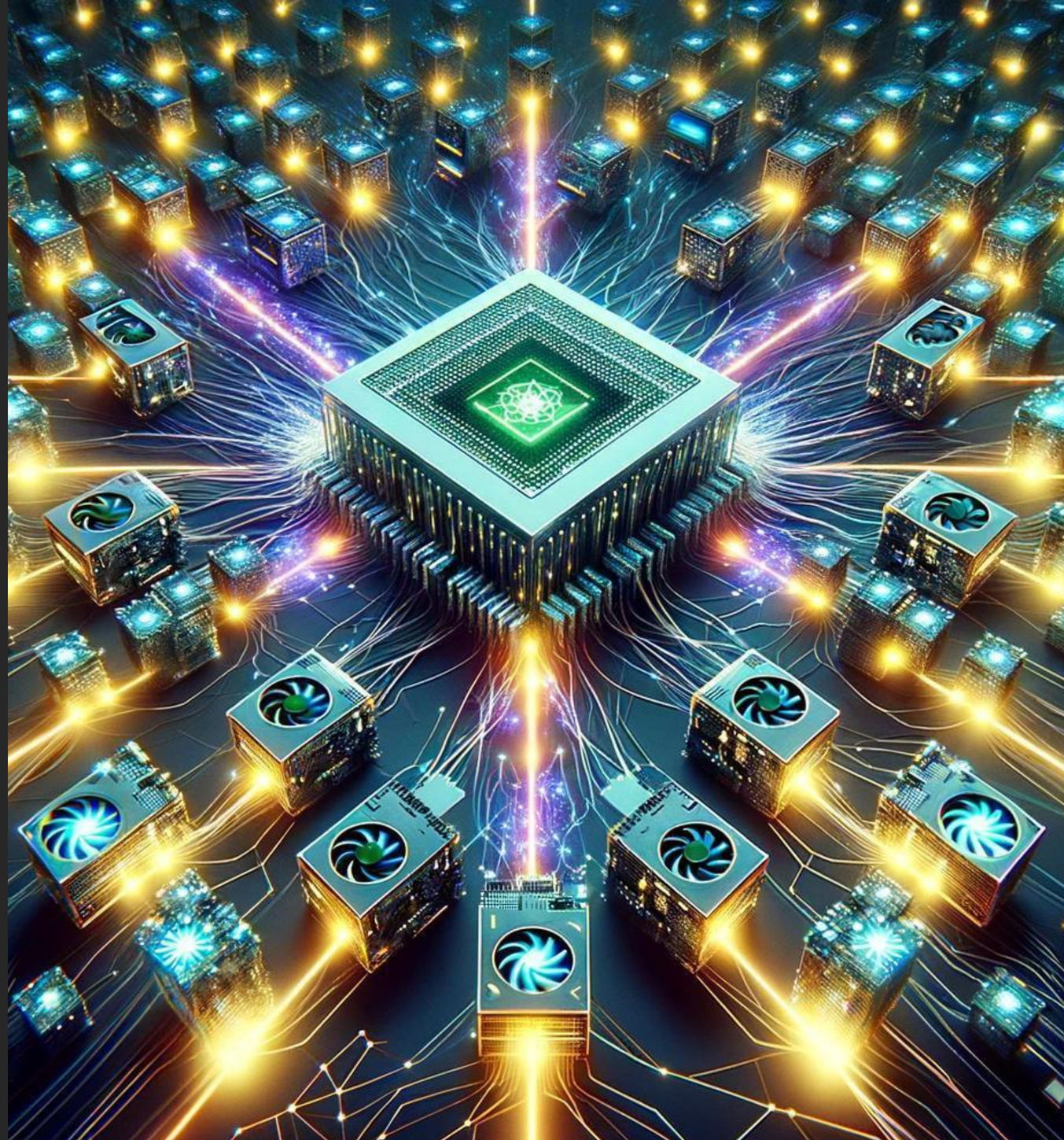
- Smart Contracts = Trustless Economy
- More Utility: Compute Loans, Fractionalization, Provenance

VALUE ACCRUAL TO TOKEN

- less reliance on marginal play = cheapest compute in market

Supply

- 100+ Data Centers
- 65,000+ GPUs
- 2 Billion+ Compute-Hours



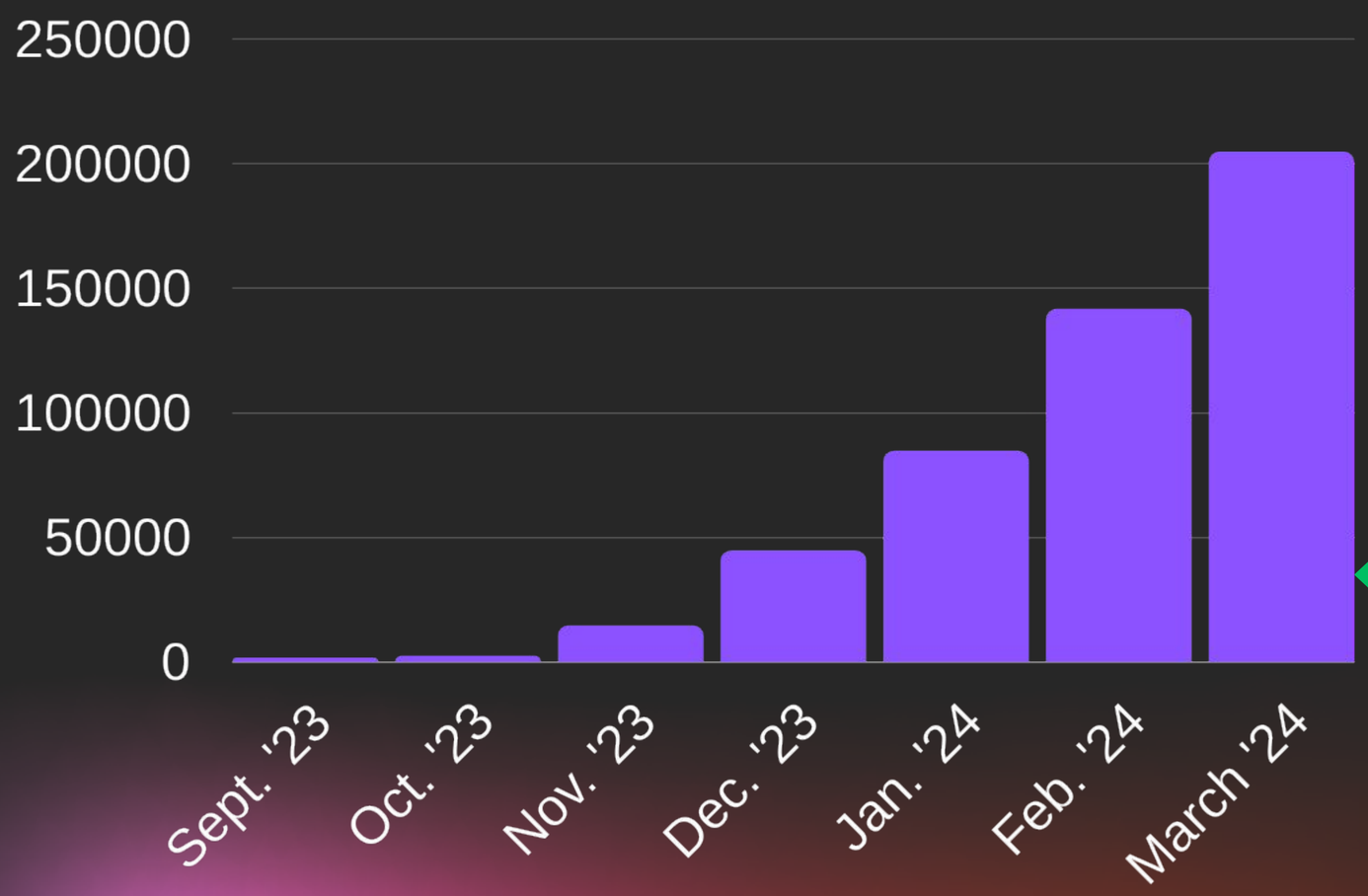
Exabits Distributors:

- akash
- io.net
- EDGE MATRIX
- Aethir
- Ritual
- Heurist
- OORT
- NEBULA BLOCK
- Nimble

Vs

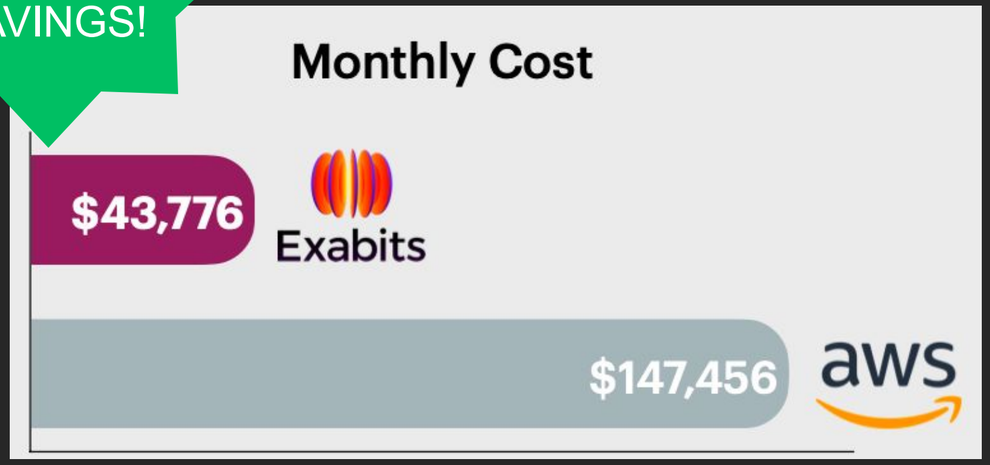
- Google Cloud Platform
- aws
- CoreWeave
- Microsoft Azure
- Lambda

$205k+ MRR



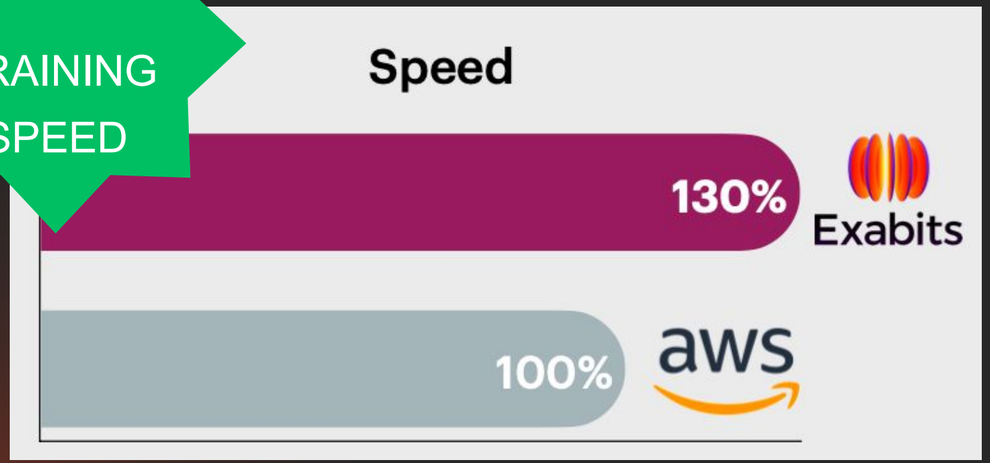
72%

SAVINGS!



+30%

TRAINING SPEED



Zachary Bright

PRINCETON UNIVERSITY

ERICSSON

PhD CS Princeton University
Over 10 years of experience in cloud computing and blockchain

Hoansoo Lee

HARVARD UNIVERSITY

THE WHITE HOUSE WASHINGTON

Berkeley UNIVERSITY OF CALIFORNIA

PhD Harvard, BA Berkeley
Obama Administration
Council of Economic Advisers, The White House

Jonathan Jaranilla

Berkeley UNIVERSITY OF CALIFORNIA

DRAPER UNIVERSITY

END GAMES

Web3 gaming and investing
Founder of crypto regulations startup

Xander Wu

Stanford University

BITMAIN

PLUGANDPLAY

MS Stanford GSB
Bitmain
Plug and Play Tech Center

Berkeley Blockchain XCELERATOR

Hi Harvard innovation labs

Outlier Ventures

Stanford | Stanford Blockchain Accelerator

Meta

TikTok

ERICSSON

THE WHITE HOUSE WASHINGTON

vmware

helium

OKX

BITMAIN

$15M Pre-Mainet Round

Jonathan@exabits.ai