

Open source decentralised platform for the Al economy

Al Is Critical to Today's Global Economy

Trading

Over 1,360 hedge funds rely on models to trade, many of which are directed by Al-engines



Big Data

Tech giants like
Facebook and
Google use Al to
process billions of
real-time data points



Robotics

The \$1.7 trillion
healthcare industry
uses robotic/Al
systems for surgery,
diagnosis, and more



Financial Services

Over half of insurance companies use machine-learning algorithms to make operational

So far, these advances exist in silos, limited to particular companies or industries

Al Cooperation Hasn't Been Possible Due to...

O1 Barriers to Entry: Tech giants hoard Al tech and datasets

O2 Slow to Innovate: Al silos restrict access to the latest tech

No Interoperability: Without coordination, Als are one-trick ponies, crippling their potential

Limited Cooperation Between Als Has Hobbled Utility

Nearly every product involving AI relies heavily on data



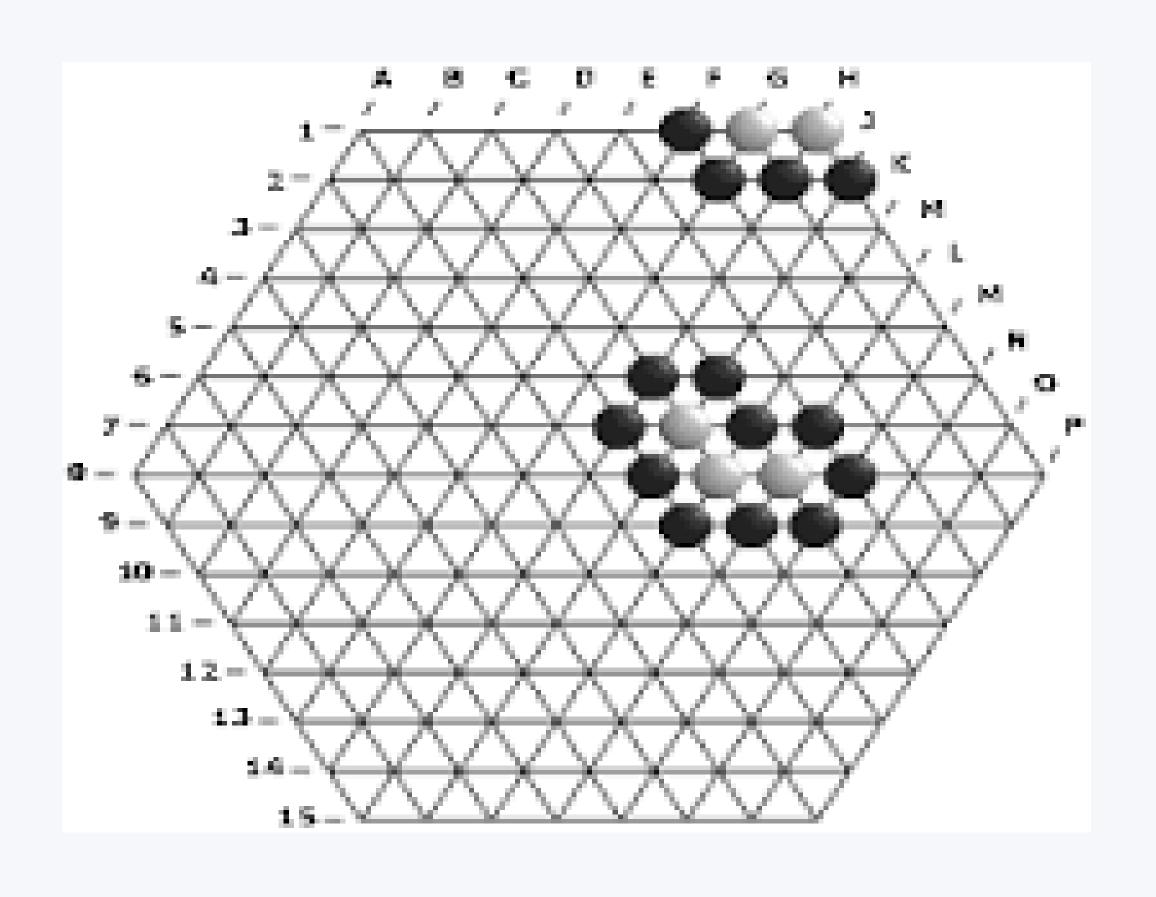
Businesses are fighting for access to comprehensive datasets and ecosystems



Sharing datasets
and AI tech would
make AI innovation
explode

A platform enabling coordination between Al agents with access to massive datasets would have a major advantage

Cooperation Between Diverse Als Is the Key to Moving from Narrow Al Toward Artificial General Intelligence (AGI)



AlphaGo cannot figure out how to play Go on this board

AlphaGo possesses a brilliant but highly narrow, non-general form of intelligence

It understands Go but not game-board geometry nor general principles of strategy

Via Enabling Greater General Intelligence, Cooperation Between Diverse Als Can Massively Increase the Reach and Utility of Al Tech





- Self-Driving Cars are a great leap forward -
- but they can't *learn* to drive different types of vehicle besides cars (trucks, boats, motorcycles)
- And they are poor at adapting to unforeseen road conditions



"If you invent a breakthrough in artificial intelligence, so machines can learn, that is worth 10 Microsofts."

— Bill Gates

A platform for sharing datasets and coordinating Al agents would accelerate innovation faster than any previous breakthrough

Introducing SingularityNE

Platform for the decentralized Al economy

SingularityNET Lets You Coordinate Al at Scale

Synerg

Combine AI agents in the tech stack you need

Market

Buy and sell services, from datasets to analysis, to a global market of Al buyers

Acces

A library of datases and open Al tech at your fingertips





Creat

Make new Als to coordinate existing datasets and Al agents

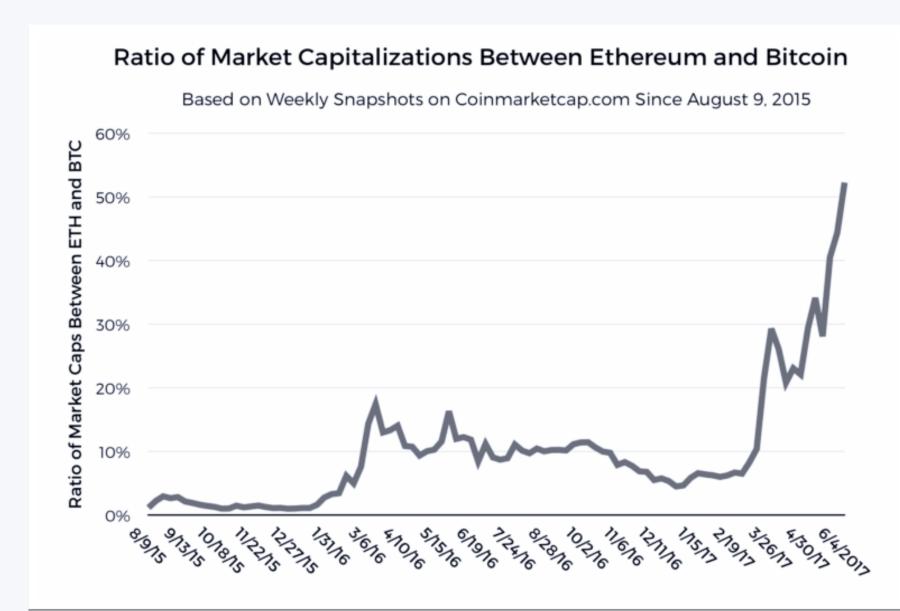
2017 global artificial intelligence market size

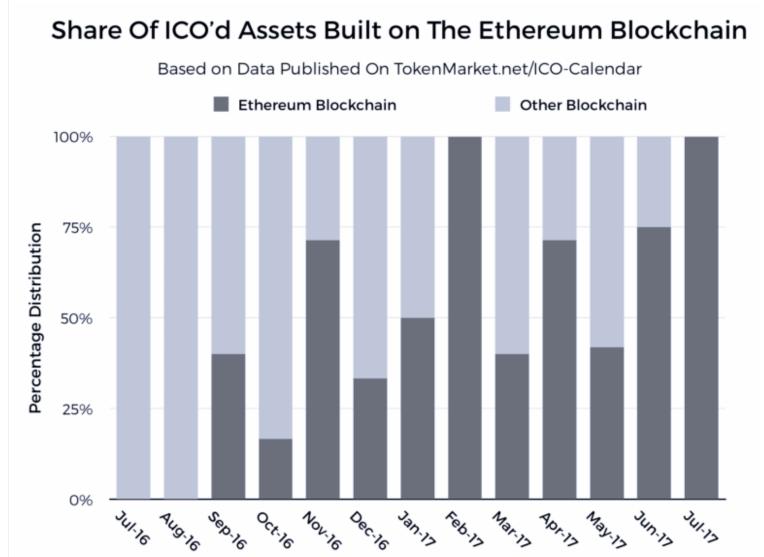
\$233.8 billion

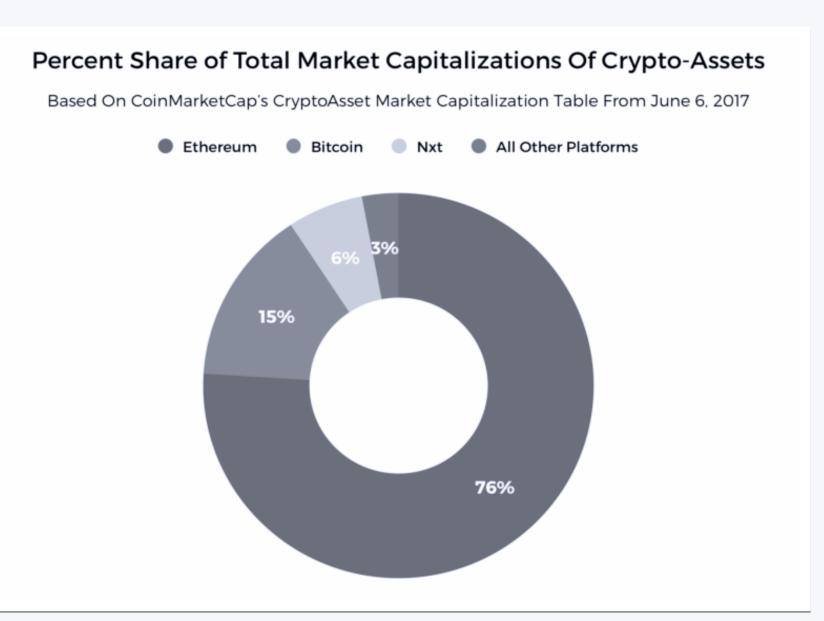
2025 estimated global artificial intelligence market size

\$3.1 trillion

Open Platforms Are Proven Drivers of Innovation



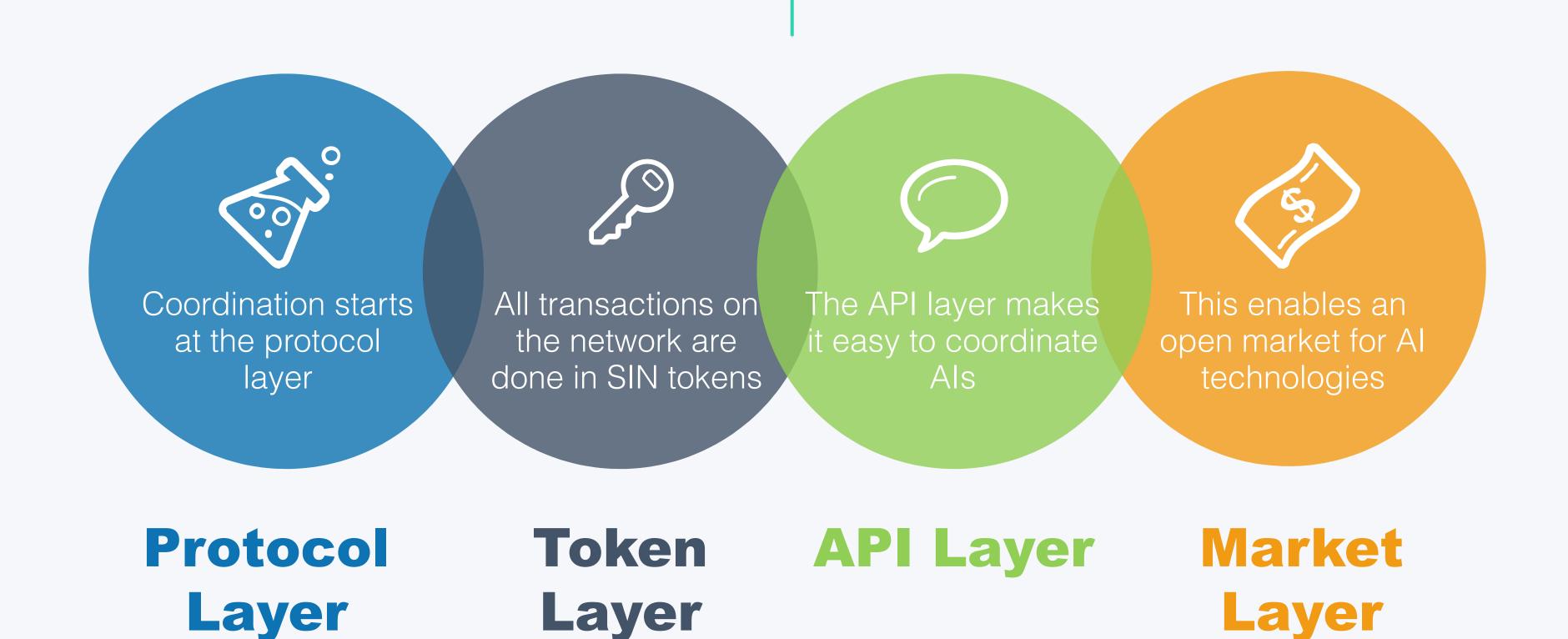




Ethereum made it easy for developers to build and launch their own DApps, DAOs, and crypto-assets

SingularityNET is doing the same thing for Al

Proprietary Tech Overview



Protocol Layer

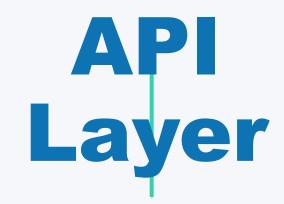
- Starts with an Ethereum smart contract, later to be moved onto the SingularityNET blockchain
- Coordination process and verification of function completion begins here
- Protocol layer is the global registry for Als, their owners, and their transactions





- The SingularityNET (AGI) Token is a utility token for AI developers and businesses to access, use, and improve the SingularityNET
- Developers get tokens to improve the network and launch Als
- Businesses use tokens to buy and sell services on the network





- SingularityNET makes it easy to coordinate Als via the API layer, which lets you launch Als quickly, and combine their functionality with minimal time and effort
- Our "API of APIs" enables two nodes to connect and agree which API to use for technical communication
- The connectivity API is then used by nodes to exchange data, offers, and results



Market Layer

- Gives Al developers instant access to a global market. Al buyers get access to the best Al tech.
- 2 SingularityNET is launching the standard for Al-to-Al interoperability
- Makes it possible to build products by combining base layer Al

