

Precipitate Protocol Whitepaper

Powered by the $RAIN Infrastructure Token, Precipitate Protocol provides data portability between the siloed fields of artificial intelligence API services, and public Blockchain node access.

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Abstract

A technological transformation has already begun as the implementation of Artificial Intelligence (AI) is permeating everything from research, to composition, to media generation and physics. Artificial intelligence (AI) is a big deal in the tech world right now. There are articles and posts about it on a daily basis, and that isn't going to change anytime soon. It's the leading area of software development, and it's a major player in hardware development as well. The AI industry is worth 120 billion dollars as of now and is expected to grow by at least 30% each year for the next decade. The AI industry is projected to be worth over 1.5 trillion dollars by 2030. Virtually every major company in the world is investing in AI right now, and experts project that AI will create and destroy tens of millions of jobs over the next 5 years.

Furthermore, Humans generate a gargantuan amount of data on a daily basis. In Arcserve's Data Attack Surface Report, Cybersecurity Ventures predicts that we'll have 200 ZB of data by the year 2025 and half of that data will be stored on Virtual Private Servers (VPS). The VPS market is worth 150 billion dollars and 60% of the world's corporate data is stored in the cloud. It is already a well established industry as over 90% of large enterprises have adopted VPS infrastructure.

In addition to all of this, Web3 is the next generation of the internet, built on Blockchain, cryptocurrencies, and the principle of decentralization. The total market size of Web3, including Blockchain, NFTs, Metaverse, and other technologies, is expected to reach 81.5 billion dollars by 2030. Over 18,000 developers are actively working on open-source Web3 projects and this number is rapidly rising.

Precipitate protocol is committed to building a decentralized computing platform offering Infrastructure as a Service (IaaS) to serve at the nexus of AI and public Blockchains. Powered by the $RAIN Infrastructure Token, Precipitate Protocol provides data portability between the siloed fields of artificial intelligence API services, and public Blockchain node access. From Enterprise to IndieHacker, clients of Precipitate Protocol can deploy "Raindrops" to operate at the intersection of AI and Web3. Raindrops are AI-optimized Virtual Private Servers interfacing with EVM Blockchains. Precipitate Protocol ensures Blockchain transactional data remains private, and builds upon a foundation of decentralized networking infrastructure.

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Artificial Intelligence

Artificial intelligence (AI) is a branch of computer science that deals with the creation of intelligent agents, which are systems that can reason, learn, and act autonomously. Intelligent agents must be able to reason about the world around them. This includes the ability to understand cause and effect, to make predictions, and to solve problems. They must also be able to learn from experience. This means that they must be able to extract patterns from data and to use those patterns to improve their performance. Intelligent agents must be able to act autonomously, without being explicitly programmed to do so. This means that they must be able to make decisions and to take actions that are in their own best interests .

AI research has been successful in developing effective techniques for all of these tasks. For example, AI systems have been developed that can play chess at a superhuman level, that can diagnose diseases more accurately than human doctors, and that can drive cars without human intervention. As AI research continues to progress, it is likely that intelligent agents will become increasingly sophisticated. They will be able to perform more complex tasks, and they will be able to interact with the world in more natural ways. This has the potential to revolutionize many industries and to improve our lives in many ways.

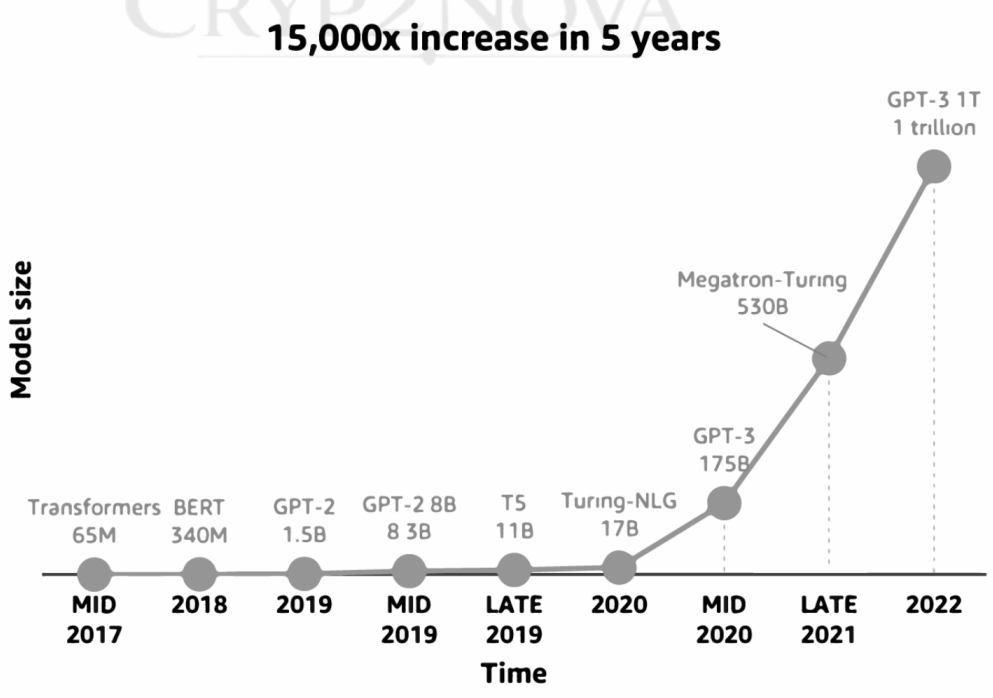
Current developments in AI are focused on a number of areas, including Deep Learning, Natural Language Processing, and Robotics. Deep learning is a type of machine learning that uses artificial neural networks to learn from data. Deep learning has been used to achieve state-of-the-art results in a variety of tasks, including image recognition, natural language processing, and speech recognition. Natural language processing (NLP) is the field of AI that deals with the interaction between computers and human language. NLP techniques are used in a variety of applications, such as machine translation, text summarization, and question answering. Robotics is the field of AI that deals with the design, construction, operation, and application of robots. Robots are machines that can perform tasks automatically, and they are increasingly being used in a variety of industries, such as manufacturing, healthcare, and transportation.

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AI systems typically require powerful processors, large amounts of memory, and high-speed storage devices. The processor is used to perform the calculations required for AI tasks, such as training and inference. The memory is used to store the data that is used by the AI system, such as the training dataset and the model parameters. The storage device is used to store the model itself, as well as any other data that is needed by the AI system. The processor is the most important component of an AI system. It is used to perform the calculations required for AI tasks, such as training and inference. The processor should be powerful enough to handle the specific task that the AI system is designed for. For example, a self-driving car will need a processor that is powerful enough to perform real-time perception and control.

AI systems require a large amount of memory to store the data that is used by the system. This data includes the training dataset, the model parameters, and any other data that is needed by the system. The amount of memory that is required depends on the specific task and the size of the dataset. For example, a large language model will require a large amount of memory to store the training dataset. AI systems also require a high-speed storage device to store the model itself, as well as any other data that is needed by the system. The storage device should be able to read and write data at a high speed in order to keep up with the demands of the AI system.

AI Language Model size increase over time:



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In addition to these general requirements, there are also some specific hardware requirements for different types of AI systems. For example, graphical processing units (GPUs) are often used for AI tasks that require a lot of parallel processing, such as image recognition and natural language processing. Field-programmable gate arrays (FPGAs) are also sometimes used for AI tasks, as they can be customized to specific tasks. The hardware requirements for AI systems are constantly evolving as the technology advances.

As AI systems become more complex and the datasets become larger, the hardware requirements will also increase. AI systems can be very energy-intensive. This is because they require a lot of power to perform the calculations required for AI tasks. The energy requirements of AI systems are increasing as the models become more complex and the datasets become larger. The energy requirements for training an AI system are typically much higher than the energy requirements for running the system in inference mode. This is because training an AI system requires a large number of calculations to be performed. Training a large language model, such as GPT-3, can consume up to 100,000 CPU hours or 100 GPU days. This can consume a significant amount of energy, as well as computing resources.

The energy requirements for AI systems also increase as the size of the dataset increases. This is because the system needs to store the dataset in memory, and the larger the dataset, the more memory is required. In addition to this, the energy requirements for AI systems also increase as the complexity of the model increases. This is because more complex models require more calculations to be performed. Furthermore, deploying an AI model in the cloud can also consume a significant amount of energy. This is because the model needs to be able to handle a large number of requests in a short amount of time.

Given all of this, Precipitate Protocol intends to utilize the the decentralization of Blockchain technology to distribute the computational power requirements of artificial intelligence systems amongst Virtual Private Server Nodes, scattered across the globe, that have been equipped with powerful Graphical Processing Units, and hundreds of Terabytes in storage capacity so that facilitation of parallel processing can occur.

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Distributed Virtual Private Servers

A virtual private server (VPS) is a virtual machine that is hosted on a physical server. It is isolated from other VPSs on the same physical server, and it delivers storage, databases, networking, software, analytics, and intelligence—over the internet. Distributed VPSs host many resources spread across different remote locations. They are flexible and are a popular choice for businesses and individuals who need more control and flexibility than shared hosting, but do not need the dedicated resources of a dedicated server. Distributed Virtual Private Servers can provide on-demand access to powerful computing resources, including CPUs and GPUs.

Distributed VPS hosting offers a number of benefits to businesses, including security, scalability, control, flexibility, support, and high performance. Security is provided via state-of-the-art data encryption. Being able to easily add or remove resources as needed ensures scalability and flexibility. In terms of performance, Distributed VPSs offer hardware that is capable of handling processing requirements based on the number of Floating-point operations per second (FLOPs). Once the required FLOPs have been calculated, the required GPU can be selected and accordingly, the business or consumer will be allocated the relevant VPS across the distributed network.

According to NVIDIA, 80-90% of the machine learning workload is inference processing. Likewise, according to AWS, inference accounts for 90% of machine learning demand in the cloud. Once the GPU has been selected, the Inference option can then be decided upon. Options include, Real Time Inference, which is suitable for low-latency or high-throughput online inferences and supports payload sizes up to 6 MB and processing times of 60 seconds. Serverless inference is ideal for intermittent or unpredictable traffic patterns and supports payload sizes up to 4 MB and processing times of 60 seconds. In serverless inference, the model scales automatically based on the incoming traffic or requests.

At times when the model is sitting idle you won't be charged. It offers a pay-as-you-use facility. Batch transform is suitable for offline processing of large datasets and supports payload sizes of GBs and processing times of days. Asynchronous inference is suitable for queuing requests with large payloads and long processing times, supports payloads up to 1 GB and processing times up to one hour, and can scale down to 0 when there are no requests.

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GPU specifications offered by NVIDIA

NVIDIA A100 TENSOR CORE GPU SPECIFICATIONS (SXM4 AND PCIE FORM FACTORS)

	A100 40GB PCIe	A100 80GB PCIe	A100 40GB SXM	A100 80GB SXM
FP64	9.7 TFLOPS			
FP64 Tensor Core	19.5 TFLOPS			
FP32	19.5 TFLOPS			
Tensor Float 32 (TF32)	156 TFLOPS | 312 TFLOPS*			
BFLOAT16 Tensor Core	312 TFLOPS | 624 TFLOPS*			
FP16 Tensor Core	312 TFLOPS | 624 TFLOPS*			
INT8 Tensor Core	624 TOPS | 1248 TOPS*			
GPU Memory	40GB HBM2	80GB HBM2e	40GB HBM2	80GB HBM2e
GPU Memory Bandwidth	1,555GB/s	1,935GB/s	1,555GB/s	2,039GB/s
Max Thermal Design Power (TDP)	250W	300W	400W	400W
Multi-Instance GPU	Up to 7 MIGs @ 5GB	Up to 7 MIGs @ 10GB	Up to 7 MIGs @ 5GB	Up to 7 MIGs @ 10GB
Form Factor	PCIe		SXM	
Interconnect	NVIDIA® NVLink® Bridge for 2 GPUs: 600GB/s ** PCIe Gen4: 64GB/s		NVLink: 600GB/s PCIe Gen4: 64GB/s	
Server Options	Partner and NVIDIA-Certified Systems™ with 1-8 GPUs		NVIDIA HGX™ A100-Partner and NVIDIA-Certified Systems with 4,8, or 16 GPUs NVIDIA DGX™ A100 with 8 GPUs	

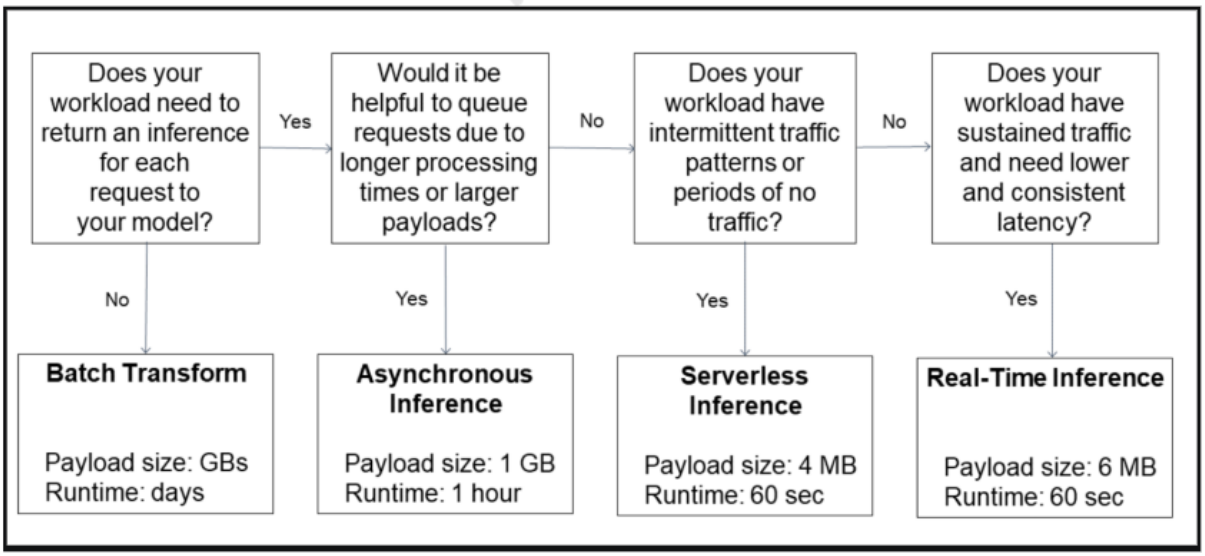
* With sparsity

** SXM4 GPUs via HGX A100 server boards; PCIe GPUs via NVLink Bridge for up to two GPUs

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Popular cloud computation and Virtual Private Server providers include AWS, Microsoft, Azure, Google Cloud Platform, and AliBaba Cloud. These service providers dominate the VPS and cloud computing market with 71% market share and this figure is expected to increase. These providers are complicated, inflexible, restrictive, and come at a high recurring cost with vendor lock-in agreements. Outside of the large incumbent providers, enterprises and smaller projects do not have payment options outside of Fiat and credit cards. Precipitate Protocol aims to focus its efforts on providing cutting-edge GPU memory bandwidth to Web3 Native projects that are leveraging AI tasks that require a lot of parallel processing. By leveraging a Blockchain, Precipitate introduces decentralization and transparency into an industry currently controlled by monopolies.

Model Deployment Options:

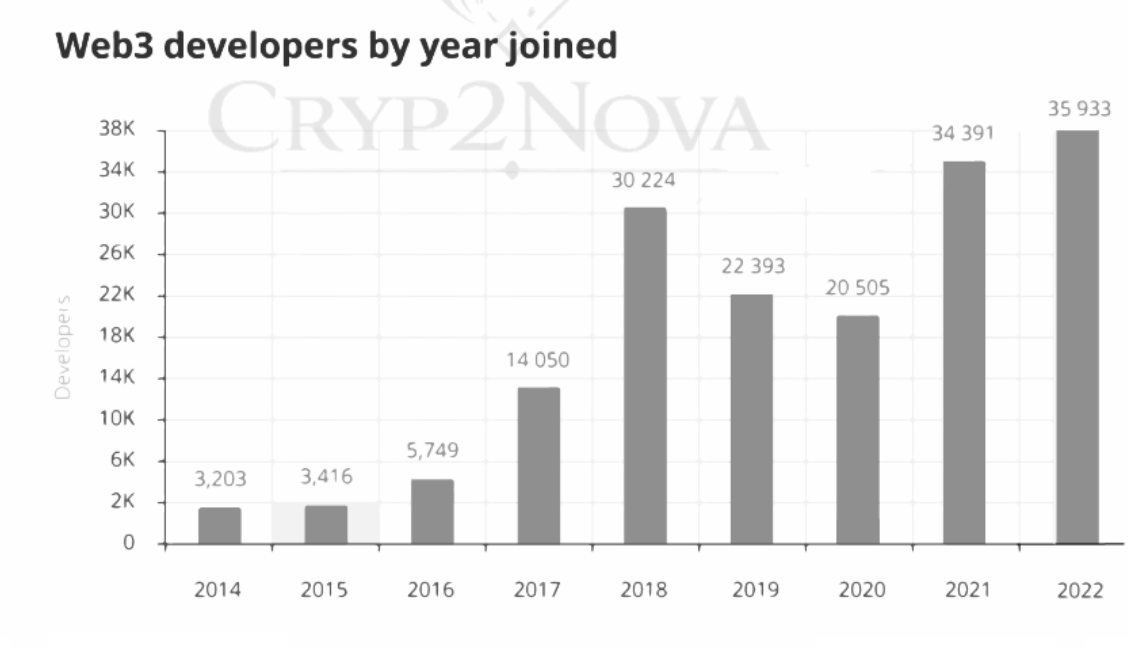


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Web3 / Blockchain Technology

Web3 is a term used to describe the next generation of the internet, which is built on Blockchain technology. Blockchain is a distributed ledger technology that allows for secure, transparent, and tamper-proof transactions. As Web3 is built on Blockchain protocols, these networks also have their own tokens that act as a currency on the network. A recent survey by Klaviyo suggests that 54% of the participants want more companies to accept cryptocurrencies to make transactions easier and seamless. This will, they say, increase the adoption of tokens and currencies, ultimately replacing paper money. Web3 is still in its early stages, but there are a number of projects that are using Blockchain technology to build decentralized applications (dapps). Dapps are applications that are not controlled by any central authority. They are instead run on a peer-to-peer network of computers. According to a recent report by Gartner, the number of Blockchain-based Dapps is expected to grow from 1,500 in 2021 to 10,000 in 2025, and there is no doubt that many of these will utilize Artificial Intelligence systems.The Web3 market is growing rapidly, and there is a lot of excitement about the potential of this technology. Web3 and Blockchain technology have the potential to revolutionize the internet. They will make the internet more secure, transparent, and democratic. They could also make it easier for people to access financial services and to own digital assets.

Web3 Developer Growth over time:



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The Intersection of AI, Distributed VPS, and Web3

The future of AI integration with Web3 is very promising.

Artificial Intelligence (AI) and Web3 are two of the most disruptive technologies of our time, and their combination has the potential to revolutionize the way we interact with the internet. The addition of *Distributed* Virtual Private Servers allows for cost-effectiveness, flexibility, and scalability. Projects, creators, and Enterprises can leverage resources including graphical processing power and memory capacity to fully utilize generative AI.

Potential developments that can come about at the intersection of these three technologies include improved security, greater personalization, enhanced data privacy, improved and more intuitive dApps, automation of complex tasks, and natural language processing. AI will be used to enhance the security of Web3 applications and networks by detecting and preventing fraudulent activities, such as hacking and phishing attacks. Improvement of user experience and engagement with the dApps can be facilitated by AI as it will personalize Web3 applications and services for individual users. AI can be used to provide greater privacy and data protection for users of Web3 applications by leveraging advanced encryption and anonymization techniques.

Automation of complex tasks in Web3 applications, such as market analysis, investment decisions, and smart contract generation will likely occur with the intervention of AI. Furthermore, it can be used to enable natural language processing capabilities for Web3 applications, making them more accessible and user-friendly for non-technical users, thereby increasing adoption of decentralized technology.

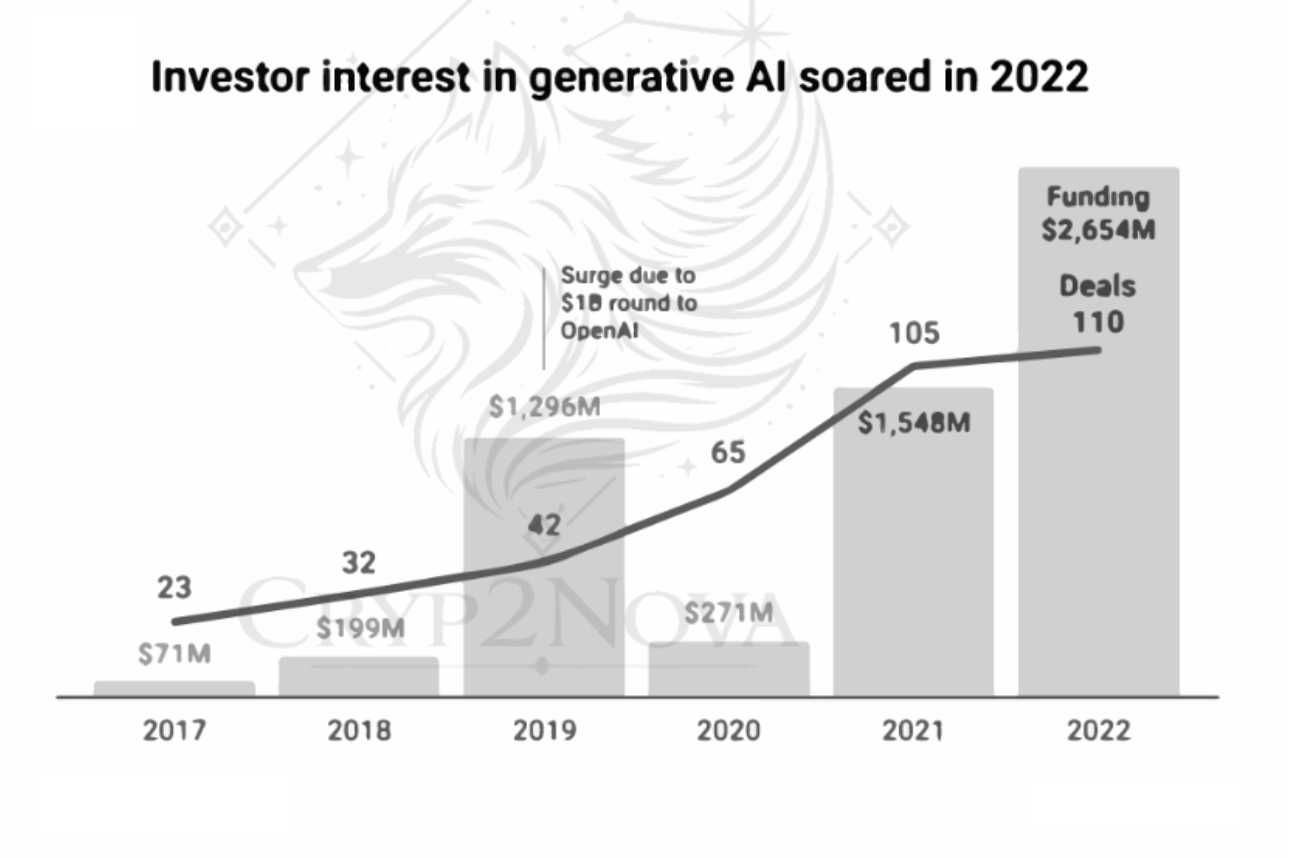
The art world has already significantly benefited from the co-mingling of these technologies. Niche markets and collectors are eagerly embracing digital art, with generative artificial intelligence and Web3 technology serving as their enablers. Artists now have the ability to create unique digital assets in limited quantities, resulting in high value due to scarcity. The sale of digital art in the form of Non-Fungible Tokens (NFTs) has emerged as a remarkable avenue for artists to showcase and monetize their creations.

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Decentralized AI marketplaces are another groundbreaking development. Imagine a future where artificial intelligence models, and scripts can be bought, rented, or leased on an open market. These decentralized platforms empower individuals to contribute to the advancement of AI, free from the limitations of centralized data control. The implementation of Blockchain technology ensures transparency, security, and equitable revenue sharing for AI model creators.

Furthermore, decentralized data marketplaces are revolutionizing the way businesses trade data. Through smart contracts, participants can securely buy and sell data without compromising privacy. Seller identities remain confidential unless explicit permission is granted. This ensures data privacy while facilitating efficient data transactions.

Investment in Generative AI over time:



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Precipitate Protocol and $RAIN

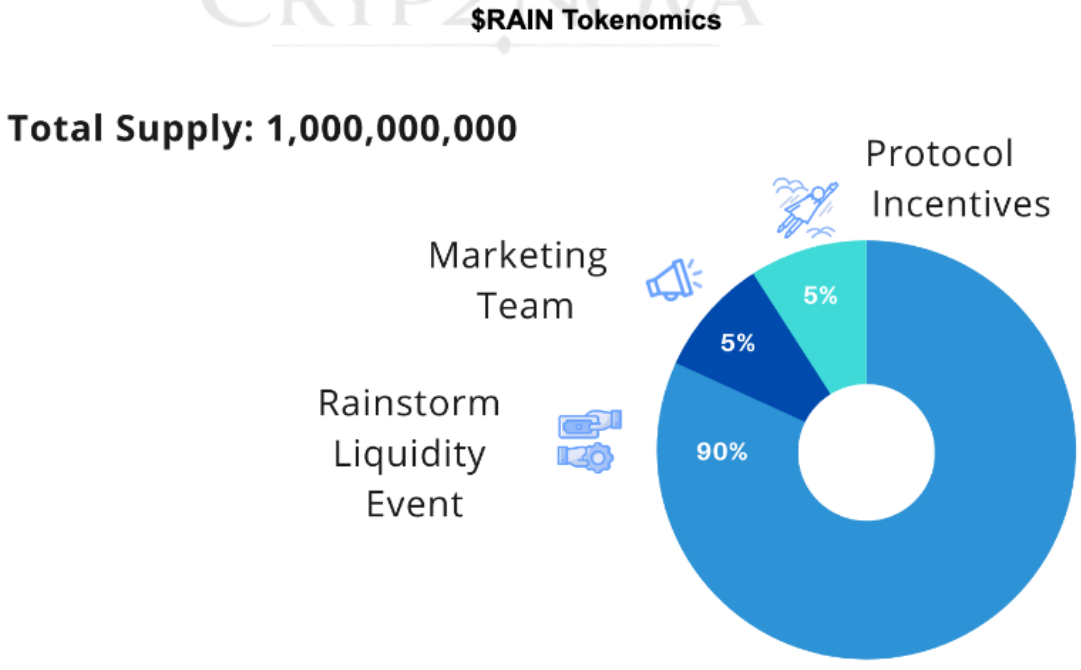
Precipitate is the first IaaS (Infrastructure as a Service) company serving the nexus of AI and public Blockchains.

It is a secure, transparent, and decentralized Virtual Private Server (VPS) provider equipped with cutting-edge Hardware capable of serving as a base-layer platform for the intersection of Web3 and AI. Deploy a Raindrop and quickly spin up a VPS. Raindrops are AI-optimized Virtual Private Servers interfacing with EVM Blockchains.

Payments for infrastructure services, including hosting, are centered around Web3 native currencies first, and much preference is given to these over credit/debit card payments. $RAIN is the Precipitate Protocol Infrastructure Token. dApps deployed on Precipitate receive priority AI processing power, data rendering, computation, storage, and bandwidth, when paying with $RAIN.

Advanced Blockchain read/write access is also provided complementarily to dApps paying for AI-optimized Virtual Private Servers in the native token. $RAIN is considered a public infrastructure good, and accordingly distributed on the open market. It will allow Enterprises and individual clients to power Distributed Apps at the interface of Artificial Intelligence, and Web3.

$RAIN Infrastructure Token Distribution:



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AI service APIs are a set of programming instructions that allow developers to access the functionality of an AI or ML model. They are used to build applications that can perform tasks such as natural language processing, machine learning, and computer vision. Precipitate Protocol's list of supported AI APIs include, but are not limited to, Open AI's GPT-4, MidJourney, Stable Diffusion, Google's Bard, Google Cloud Natural Language API, Microsoft Azure's Cognition Services, AWS AI Services, and IBM's Watson.

AI service APIs connected with hard and soft infrastructure hosted on Precipitate can be used to process natural language, such as text and speech. This can be used to build applications that can understand and respond to human language, such as chatbots and voice assistants. They can also be used to train and deploy machine learning models. This can be used to build applications that can learn and improve over time, such as fraud detection systems and trading bots.

Road**Map**

Q2 2023
- Technology Feasibility Studies
- Whitepaper Composition

Q3 2023
- Rainstorm Token Distribution
- Entreprise Partnerships

Q4 2023
- Web3 Node Deployment
- Precipitate Protocol Beta

Q1 2024
- AI API Services Expansion
- Protocol Incentives Program ($RAIN)

Q2 2024
- AI Cloud Computing Networking
- International Business Development

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AI service APIs can also be used to process visual data, such as images and videos. This can be used to build applications that can identify market sentiment and trending narratives. AI service APIs are a powerful tool that can be used to build a wide range of applications. As AI technology continues to develop, we can expect to see even more innovative and exciting applications of AI service APIs in the years to come.

Additional details about the project can be found on https://www.precipitate.ai

We will be releasing more information throughout the process in order to bolster the vision and outlook behind this idea. Please reach out to us via Telegram or Twitter with any direct questions.

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Conclusion

As the world's first IaaS company serving the nexus of AI and public Blockchains, Precipitate Protocol is dedicated to driving the advancement of the two most disruptive technologies of our time. Precipitate is building the next generation of AI Blockchain infrastructure that enabled developers in many industries to leverage the protocol's processing power, data rendering, computation, storage, and bandwidth to truly develop and deploy dApps loaded with Artificial Intelligence System with high efficiency, low cost, safely and reliably without fretting over the underlying architecture. The RAIN token will both capture value, as well as enable its creation.

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