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2498328

Type(s)
Standard Characters

Category
Trademark

CIPO Status
FORMALIZED

TM5 status
LIVE/APPLICATION/ Awaiting
Examination



The trademark application has been accepted by the Office (has met the minimum filing requirements) and has not yet been assigned to an examiner.

Filed
2026-09-01

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Documents
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Index headings

MULTIVERSE
MULTI VERSE

Goods (Nice class & Statement)

9 (1) Downloadable and recorded software for developing, training, fine-tuning, evaluating, deploying, and operating artificial intelligence software; Downloadable and recorded artificial intelligence infrastructure software for compute orchestration, resource segmentation, and workload scheduling in cloud and AI environments; Downloadable and recorded software for enabling operation, scaling, development, and deployment of large language models and generative artificial intelligence models; Downloadable and recorded software for performing artificial intelligence inference, managing and maintaining data pipelines, and artificial intelligence workload execution; Downloadable and recorded software for optimization, compression, and performance acceleration for large language models and artificial intelligence models; Downloadable and recorded artificial intelligence infrastructure software for GPU-accelerated computing, GPU resource allocation, orchestration, scheduling, and isolation; Downloadable and recorded software for multi-tenant cloud platform management, including tenant isolation, access control, and governance; Downloadable and recorded software for monitoring, management, and governance of cloud computing and artificial intelligence infrastructure; AI acceleration computer hardware, namely, neural processing units (NPUs), tensor processing units (TPUs), and graphics processor units (GPUs); Computer hardware for quantum computing; Computer hardware for high-speed processing and storage of data using multiple CPUs; Graphics processor unit (GPU) clusters; Computer processing unit (CPU) clusters; Multi-GPU (graphics processor unit) networks, sold as a unit; Multi-CPU (computer processing unit) networks, sold as a unit; Distributed computing workload servers; Distributed computing workload processor units; GPU (graphics processor unit) node networks, sold as a unit; CPU (computer processing unit) node networks, sold as a unit; Network servers; Computer servers; Internet servers; GPU-accelerated computer servers; High-performance computing (HPC) servers; Central processing units (CPU) [computer hardware]; Graphics processor units (GPUs); Neural processing units (NPUs) being computer hardware; Tensor processing units (TPUs) being computer hardware; Computer processing hardware for high-performance computing; Computer processing hardware for high-performance computing, namely, artificial intelligence and machine learning applications; Computer processing hardware for high-performance computing, namely, large language model applications and generative artificial

intelligence model applications; Computer hardware systems for artificial intelligence and machine learning applications for processing voice, text and image inputs; Computer hardware for artificial intelligence applications; Downloadable and recorded artificial intelligence software for enabling access to generative artificial intelligence models; Downloadable and recorded artificial intelligence software for enabling access to large language models; Downloadable and recorded artificial intelligence software, namely, generative artificial intelligence models for natural language, multiformat data, and multiformat media processing, generation, understanding, and analysis; Downloadable and recorded artificial intelligence software, namely, large language models for natural language, multiformat data, and multiformat media processing, generation, understanding, and analysis

Services (Nice class & Statement)

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| 35 | (1) Procurement services for others, namely, identification, selection, and purchasing of computer hardware and software in the field of artificial intelligence, generative artificial intelligence, large language models, machine learning, quantum computing, quantum-inspired computing, and computing infrastructure related to the foregoing; Business-to-business wholesale distributorship services featuring computer hardware and software in the field of artificial intelligence, generative artificial intelligence, large language models, machine learning, quantum computing, quantum-inspired computing, and computing infrastructure related to the foregoing; Arranging of contracts for the buying and selling of computer hardware and software for others in the field of artificial intelligence, generative artificial intelligence, large language models, machine learning, quantum computing, quantum-inspired computing, and computing infrastructure related to the foregoing |
| 37 | (2) Installation, maintenance and repair of computer hardware for artificial intelligence, generative artificial intelligence, large language models, machine learning, quantum computing, quantum-inspired computing, and computing infrastructure related to the foregoing; Installation, maintenance and repair of computer servers, GPU servers, and CPU servers; Installation, maintenance and repair of high-performance computing (HPC) servers; Installation, maintenance and repair of GPU-accelerated computer systems; Technical support services, namely, troubleshooting in the nature of the repair of computer hardware; Consultancy relating to the installation, maintenance and repair of computer hardware |
| 42 | (3) Installation, maintenance and repair of infrastructure software and software for the management, networking, and optimization of computer hardware used in the fields of artificial intelligence, generative artificial intelligence, large language models, machine learning, quantum computing, quantum-inspired computing, and computing infrastructure related to the foregoing; Installation, maintenance and repair of infrastructure software and software for the management, networking, and |

optimization of computer servers, GPU servers, and CPU servers; Installation, maintenance and repair of infrastructure software and software for the management, networking, and optimization of high-performance computing (HPC) servers; Installation, maintenance and repair of infrastructure software and software for the management, networking, and optimization of GPU-accelerated computer systems; Technical support services, namely, troubleshooting in the nature of the repair of infrastructure software and software for the management, networking, and optimization of computer hardware; Consultancy relating to the installation, maintenance and repair of infrastructure software and software for the management, networking, and optimization of computer hardware; Software as a service (SAAS) services, namely, hosting software for use by others for providing generative artificial intelligence models; Software as a service (SAAS) services, namely, hosting software for use by others for providing large language models; Software as a service (SAAS) services, namely, hosting software for use by others for providing generative artificial intelligence software for natural language, multiformat data, and multiformat media processing, generation, understanding, and analysis, and for processing data, for producing outputs, and for converting natural language, multiformat data, and multiformat media into machine executable commands; Infrastructure as a service (IAAS) services, namely, hosting artificial intelligence and large language models; Platform as a service (PaaS) services featuring computer software for enabling operation, scaling, development, and deployment of artificial intelligence and large language models; Platform as a service (PaaS) services featuring computer software for training, fine-tuning, evaluating, and editing artificial intelligence and large language models; Platform as a Services (PaaS) services featuring computer software platforms and tools for developing artificial intelligence; Providing cloud platforms for supporting and enabling large-scale artificial intelligence workloads, including model training, inference, and data pipelines; Artificial Intelligence as a Service (AlaaS) services for deploying sovereign, regulated, and privacy-preserving artificial intelligence software; Providing monitoring, management, and governance of cloud computing and artificial intelligence platforms; Cloud platform services for GPU-accelerated computing, including GPU resource provisioning, allocation, orchestration, scheduling, and isolation for artificial intelligence workloads; Providing cloud platform services for model optimization, compression, and performance acceleration

Claims

Priority Filing Date: March 06, 2026, Country or Office: UNITED STATES OF AMERICA, Application No. 99/688,449 in association with the same kind of goods and in association with the same kind of services

Action	Action date	Due date	Comments
Filed	2026-09-01		
Created	2026-09-01		
Formalized	2026-09-01		