

Application number
2457970

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
2026-02-24

Applicant
Databricks, Inc.
160 Spear Street, 15th Floor
San Francisco, CA 94105
UNITED STATES OF AMERICA

Agent
CLARK WILSON LLP
900 - 885 WEST GEORGIA STREET
VANCOUVER
BRITISH COLUMBIA V6C3H1

Documents
[View documents](#)

Index headings

LAKEBASE
LAKE BASE

Goods (Nice class & Statement)

9 (1) Software; downloadable software; downloadable software for big data processing and analytics; downloadable software for accessing, managing and connecting to data warehouses, data assets, data files, data sources; downloadable software for application database integration; downloadable software for use in ETL (extract, transform, load) data processing; downloadable software for compiling, organizing, visualizing, sharing and analyzing business intelligence; desktop and mobile computing and operating platforms consisting of data transceivers, wireless networks and gateways, for collection, analysis, sharing, interpretation and management of data; downloadable software featuring libraries for data science training; downloadable software featuring libraries for data analytics; downloadable software featuring libraries for machine learning training; downloadable software featuring libraries for artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, un-supervised learning, predictive analytics and business intelligence; downloadable software featuring artificial intelligence and machine learning technology; downloadable software for artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, un-supervised learning, predictive analytics and business intelligence; downloadable software for collecting, managing, editing, organizing, modifying, transmitting, sharing, and storing of data; downloadable software for modifying and enabling transmission of images, audio, audio visual and video content and data; downloadable software for processing images, graphics, audio, video, and text; downloadable software for transmitting, sharing, receiving, downloading, displaying, interacting with and transferring content, text, visual works, audio works, audiovisual works, literary works, data, files, documents and electronic works; downloadable software for use in data centers and data storage; downloadable software for use as an application programming interface (API); downloadable software development tools; downloadable software development tools for building, designing, deploying, and monitoring applications for use in data integration, data warehousing, data mining, data processing, data sharing, data collection, data interpretation, data queries, data visualization, and data analytics; downloadable software development tools for building designing, deploying, and

monitoring applications featuring artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, un-supervised learning, predictive analytics and business intelligence; downloadable software development kits (SDKs); downloadable software for use in data analytics, data migration, data integration, data warehousing, data mining, data processing, data sharing, data collection, data interpretation, data queries, data visualization, data governance, data science; downloadable software for use in data governance, namely, software featuring artificial intelligence that allows users to define and manage policies for gathering, querying, storing, processing, sharing, accessing and disposing of data, create data clean rooms, and track data lineage; downloadable software for retrieval augmented generation (RAG); downloadable software for retrieval augmented generation (RAG) for use in generative AI applications; downloadable software for retrieval augmented generation (RAG) for use in data analytics, data migration, data integration, data warehousing, data mining, data processing, data sharing, data collection, data interpretation, data queries, data visualization, data governance, data science; downloadable podcasts in the field of data analytics, data migration, data importing, data wrangling, data mining, data processing, data sharing, data collection, data interpretation, data queries, data visualization, data integration, data warehousing, data processing, data governance, data science, artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, un-supervised learning, predictive analytics and business intelligence

Services (Nice class & Statement)

- | | |
|----|---|
| 35 | (1) Database management; database management consultancy; business consulting in the field of artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, un-supervised learning, predictive analytics and business intelligence; business data analysis; business data consultancy; providing an online marketplace featuring downloadable software applications, data sets, data notebooks, artificial intelligence models, machine learning models; data management and processing, namely, data analytics, data migration, data importing, data wrangling, data mining, data processing, data sharing, data collection, data interpretation, data queries, data visualization, data integration, data warehousing, data processing, data governance, and data science |
| 42 | (2) Providing online non-downloadable software; providing online non-downloadable software for big data processing and analytics; providing online non-downloadable software for accessing, managing and connecting to data warehouses, data assets, data files, data sources; providing online non-downloadable software for application database integration; providing online non- |

downloadable software for use in ETL (extract, transform, load) data processing; providing online non-downloadable software for compiling, organizing, visualizing, sharing and analyzing business intelligence; providing online non-downloadable desktop and mobile computing and operating platforms consisting of data transceivers, wireless networks and gateways, for collection, analysis, sharing, interpretation and management of data; providing online non-downloadable software featuring libraries for data science training; providing online non-downloadable software featuring libraries for data analytics; providing online non-downloadable software featuring libraries for machine learning training; providing online non-downloadable software featuring libraries for artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, un-supervised learning, predictive analytics and business intelligence; providing online non-downloadable software featuring artificial intelligence and machine learning technology; providing online non-downloadable software for artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, un-supervised learning, predictive analytics and business intelligence; providing online non-downloadable software for collecting, managing, editing, organizing, modifying, transmitting, sharing, and storing of data; providing online non-downloadable software for modifying and enabling transmission of images, audio, audio visual and video content and data; providing online non-downloadable software for processing images, graphics, audio, video, and text; providing online non-downloadable software for transmitting, sharing, receiving, downloading, displaying, interacting with and transferring content, text, visual works, audio works, audiovisual works, literary works, data, files, documents and electronic works; providing online non-downloadable software for use in data centers and data storage; providing online non-downloadable software for use as an application programming interface (API); providing online non-downloadable software development tools; providing online non-downloadable software development tools for building, designing, deploying, and monitoring applications for use in data integration, data warehousing, data mining, data processing, data sharing, data collection, data interpretation, data queries, data visualization, and data analytics; providing online non-downloadable software development tools for building designing, deploying, and monitoring applications featuring artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, un-supervised learning, predictive analytics and business intelligence; providing online non-downloadable software development kits (SDKs); software as a service (SAAS) services; software as a service (SAAS) services featuring software for big data processing and analytics; software as a service (SAAS) services, namely, featuring software for accessing, managing and connecting to data warehouses,

data assets, data files, data sources; software as a service (SAAS) services featuring software for application database integration; software as a service (SAAS) services featuring software for use in ETL (extract, transform, load) data processing; software as a service (SAAS) services featuring software for compiling, organizing, visualizing, sharing and analyzing business intelligence; software as a service (SAAS) services featuring desktop and mobile computing and operating platforms consisting of data transceivers, wireless networks and gateways, for collection, analysis, sharing, interpretation and management of data; software as a service (SAAS) services featuring software featuring libraries for data science training; software as a service (SAAS) services featuring software featuring libraries for data analytics; software as a service (SAAS) services featuring software featuring libraries for machine learning training; software as a service (SAAS) services featuring software featuring libraries for artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, un-supervised learning, predictive analytics and business intelligence; software as a service (SAAS) services featuring software featuring artificial intelligence and machine learning technology; software as a service (SAAS) services featuring software for artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, un-supervised learning, predictive analytics and business intelligence; software as a service (SAAS) services featuring software for collecting, managing, editing, organizing, modifying, transmitting, sharing, and storing of data; software as a service (SAAS) services featuring software for modifying and enabling transmission of images, audio, audio visual and video content and data; software as a service (SAAS) services featuring software for processing images, graphics, audio, video, and text; software as a service (SAAS) services featuring software for transmitting, sharing, receiving, downloading, displaying, interacting with and transferring content, text, visual works, audio works, audiovisual works, literary works, data, files, documents and electronic works; software as a service (SAAS) services featuring software for use in data centers and data storage; software as a service (SAAS) services featuring software for use as an application programming interface (API); software as a service (SAAS) services featuring software development tools; software as a service (SAAS) services featuring software development tools for building, designing, deploying, and monitoring applications for use in data integration, data warehousing, data mining, data processing, data sharing, data collection, data interpretation, data queries, data visualization, and data analytics; software as a service (SAAS) services featuring software development tools for building designing, deploying, and monitoring applications featuring artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, un-

supervised learning, predictive analytics and business intelligence; software as a service (SAAS) services featuring software development kits (SDKs); platform as a services (PAAS) services; platform as a services (PAAS) services featuring software for big data processing and analytics; platform as a services (PAAS) services, namely, featuring software for accessing, managing and connecting to data warehouses, data assets, data files, data sources; platform as a services (PAAS) services featuring software for use in ETL (extract, transform, load) data processing; platform as a services (PAAS) services featuring software for compiling, organizing, visualizing, sharing and analyzing business intelligence; platform as a services (PAAS) services featuring desktop and mobile computing and operating platforms consisting of data transceivers, wireless networks and gateways, for collection, analysis, sharing, interpretation and management of data; platform as a services (PAAS) services featuring software featuring libraries for data science training; platform as a services (PAAS) services featuring software featuring libraries for data analytics; platform as a services (PAAS) services featuring software featuring libraries for machine learning training; platform as a services (PAAS) services featuring software featuring libraries for artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, unsupervised learning, predictive analytics and business intelligence; platform as a services (PAAS) services featuring software featuring artificial intelligence and machine learning technology; platform as a services (PAAS) services featuring software for artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, unsupervised learning, predictive analytics and business intelligence; platform as a services (PAAS) services featuring software for collecting, managing, editing, organizing, modifying, transmitting, sharing, and storing of data; platform as a services (PAAS) services featuring software for modifying and enabling transmission of images, audio, audio visual and video content and data; platform as a services (PAAS) services featuring software for processing images, graphics, audio, video, and text; platform as a services (PAAS) services featuring software for transmitting, sharing, receiving, downloading, displaying, interacting with and transferring content, text, visual works, audio works, audiovisual works, literary works, data, files, documents and electronic works; platform as a services (PAAS) services featuring software for use in data centers and data storage; platform as a services (PAAS) services featuring software for use as an application programming interface (API); platform as a services (PAAS) services featuring software development tools; platform as a services (PAAS) services featuring software development tools for building, designing, deploying, and monitoring applications for use in data integration, data warehousing, data mining, data processing, data sharing, data collection, data interpretation, data queries, data

visualization, and data analytics; platform as a services (PAAS) services featuring software development tools for building designing, deploying, and monitoring applications featuring artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, unsupervised learning, predictive analytics and business intelligence; platform as a services (PAAS) services featuring software development kits (SDKs); data mining; computer services, namely, hosting of search platforms on the Internet to allow users to index, integrate, warehouse, mine, process, share, collect, interpret, research, query, visualize, and analyze data; custom design and development of computer software; software engineering services for data processing; development and creation of computer programs for data processing and analysis; providing a website featuring information in the fields of technology, computers, computer software, computer networks, web services, mobile computing and artificial intelligence; technology consulting in the field of artificial intelligence, machine learning, deep learning, large language models (LLMs), natural language generation, statistical learning, supervised learning, unsupervised learning, predictive analytics and business intelligence; providing of online non-downloadable software for use in data analytics, data migration, data integration, data warehousing, data mining, data processing, data sharing, data collection, data interpretation, data queries, data visualization, data governance, data science; providing online non-downloadable software featuring artificial intelligence for use in data governance, namely, software that allows users to define and manage policies for gathering, querying, storing, processing, sharing, accessing and disposing of data, create data clean rooms, and track data lineage; providing online non-downloadable software for retrieval augmented generation (RAG); providing online non-downloadable software for retrieval augmented generation (RAG) for use in generative AI applications; providing online non-downloadable software for retrieval augmented generation (RAG) for use in data analytics, data migration, data integration, data warehousing, data mining, data processing, data sharing, data collection, data interpretation, data queries, data visualization, data governance, data science; software as a service (SAAS) services, namely, featuring software use in data analytics, data migration, data integration, data warehousing, data mining, data processing, data sharing, data collection, data interpretation, data queries, data visualization, data governance; platform as a services (PAAS) services, namely, featuring software for data analytics, data migration, data integration, data warehousing, data mining, data processing, data sharing, data collection, data interpretation, data queries, data visualization, data governance; application service provider services, namely, hosting, managing, developing and maintaining applications, and software of others in the fields of big data processing and analytics, data analytics, data migration, data importing, data wrangling, data mining, data processing, data sharing, data collection,

data interpretation, data queries, data visualization, data integration, data warehousing, data processing, data governance, data science; computer services, namely, hosting of artificial intelligence models, machine learning models, and large language models (LLMs); computer services, namely, hosting of artificial intelligence models, machine learning models, and large language models (LLMs) to allow users to perform search queries and develop inference; technology consulting in the field of data analytics, data migration, data importing, data wrangling, data mining, data processing, data sharing, data collection, data interpretation, data queries, data visualization, data integration, data warehousing, data processing, data governance, and data science

Claims

Priority Filing Date: August 25, 2025, Country or Office: JAMAICA, Application No. 0095634 in association with the same kind of goods and in association with the same kind of services

Action History

Action	Action date	Due date	Comments
Filed	2026-02-24		
Created	2026-02-24		
Formalized	2026-02-24		
Pre-Assessment Letter Sent	2026-03-12		Multiple Reasons