FOUNDATIONAL SOFTWARE OF TOMORROW DELIVERED TODAY — 2166016

Application number
2166016

Registration number
TMA1389044

Type(s)
Standard Characters

Category
Trademark

CIPO Status
REGISTERED

TM5 status
LIVE/REGISTRATION/Issued and Active

The trademark application has been registered with the Office.

Filed
2022-02-10

Registered
2026-03-02

Registration Expiry Date
2036-03-02

Registered Owner
Palantir Technologies Inc.
1200 17th Street, Floor 15
Denver, CO 80202
UNITED STATES OF AMERICA

Agent
GOWLING WLG (CANADA) LLP
SUITE 1600
1 FIRST CANADIAN PLACE
100 KING STREET WEST
TORONTO
ONTARIO M5X1G5

Documents
View documents

Index headings

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Goods (Nice class & Statement)

9	(1) Downloadable computer software for use in the field of quantitative business data analytics and big data analysis for business for the integration of customer information and customer data, for enabling the analysis, management, collaboration, viewing, modeling, exporting, visualization, organization, modification, book marking, Internet transmission, storage, exchange, sharing, querying, auditing, collection, editing, hosting, security, and tracking of customer data and customer information; Operating system software; computer software for business data mining; Software for edge computing, namely, software for deploying, managing and operating electronic devices using the Internet of Things and for processing data via a distributed computing framework; Downloadable edge software for collection, processing, management, analysis and visualization of customer information and customer data from electronic devices using the Internet of Things and for processing data via a distributed computing framework in the field of artificial intelligence; Software for quantitative business data processing, quantitative business data storage, quantitative business data capture, quantitative business data collection, quantitative business data validation, quantitative business data security, quantitative business data warehousing, quantitative business data management, and quantitative business data mining for the integration of customer information and customer data; Downloadable computer software for developing, deploying and managing applications in the fields of artificial intelligence, machine learning, deep machine learning, natural language processing, statistical analysis, supervised machine learning, un-supervised machine learning, business data mining, artificial intelligence for businesses, and artificial intelligence for computer vision; Software, namely, knowledge-based computer software platforms, business data analytics computer software platforms, and business automation computer software platforms for the integration of artificial intelligence, machine learning, deep machine learning, statistical analysis, supervised machine learning, un-supervised machine learning, business data mining, and artificial intelligence for businesses; Simulation, modeling and data processing computer software for use in quantitative business data visualization, quantitative business data analysis, quantitative business data mining, quantitative business data interpretation, predictive quantitative business data analytics, accessing and editing large-scale quantitative business data, artificial intelligence for interactive visual computing, and design of information

graphics, all for the integration of customer information and customer data; computer software for quantitative business information and quantitative business data integration, analysis, management, and collaboration, and artificial intelligence and humandriven exploration, viewing, modeling, exporting, visualization, organization, modification, book marking, transmission, storage, exchange, sharing, querying, auditing, collection, editing, hosting, security, and tracking of quantitative business data and quantitative business information for the integration of customer information and customer data; computer software for analysis, management, collaboration, artificial intelligence and human-driven exploration, viewing, modeling, exporting, visualization, organization, modification, book marking, transmission, storage, exchange, sharing, querying, auditing, collection, editing, hosting, security, and tracking of geospatial, map and location data and information in the fields of transportation logistics management, supply chain management, predictive analytics and business intelligence

Services **(Nice class & Statement)**

35	(1) Business management services; Business data analysis for the compilation of Big data for use in machine learning; Business management consulting services; Business information management services; Business intelligence services; Business data and information management consulting services; Compilation and systematization of computerized databases; Compilation of statistics; Business data processing services for the compilation of Big data for use in machine learning; Updating and maintenance of data in computer databases
42	(2) Providing non-downloadable computer software for use in the field of quantitative business data analytics and big data analysis for business for the integration of customer information and customer data, for enabling the analysis, management, collaboration, viewing, modeling, exporting, visualization, organization, modification, book marking, Internet transmission, storage, exchange, sharing, querying, auditing, collection, editing, hosting, security, and tracking of customer data and customer information; Non-downloadable operating system software; Providing non-downloadable computer software for business data mining; Providing non-downloadable software for edge computing, namely, software for deploying, managing and operating electronic devices using the Internet of Things and for processing data via a distributed computing framework; Providing non-downloadable edge computer software, namely, software for deploying, managing and operating electronic devices using the Internet of Things and for processing data via a distributed computing framework; Providing non-downloadable software for quantitative business data processing, quantitative business data storage, quantitative business data capture, quantitative business data collection, quantitative business data validation, quantitative business data security, quantitative business data warehousing, quantitative

business data management, and quantitative business data mining for the integration of customer information and customer data; Providing non-downloadable computer software for developing, deploying and managing applications in the in the fields of artificial intelligence, machine learning, deep machine learning, natural language processing, statistical analysis, supervised machine learning, un-supervised machine learning, business data mining, artificial intelligence for businesses, and artificial intelligence for computer vision; Providing non-downloadable software, namely, knowledge-based computer software platforms, business data analytics computer software platforms, and business automation computer software platforms for the integration of artificial intelligence, machine learning, deep machine learning, statistical analysis, supervised machine learning, un-supervised machine learning, business data mining, and artificial intelligence for businesses; Providing non-downloadable simulation, modeling and data processing computer software for use in quantitative business data visualization, quantitative business data analysis, quantitative business data mining, quantitative business data interpretation, predictive quantitative business data analytics, accessing and editing large-scale quantitative business data, artificial intelligence for interactive visual computing, and design of information graphics, all for the integration of customer information and customer data; Providing non-downloadable computer software for quantitative business information and quantitative business data integration, analysis, management, and collaboration, and artificial intelligence and human-driven exploration, viewing, modeling, exporting, visualization, organization, modification, book marking, transmission, storage, exchange, sharing, querying, auditing, collection, editing, hosting, security, and tracking of quantitative business data and quantitative business information for the integration of customer information and customer data; Providing non-downloadable computer software for analysis, management, collaboration, artificial intelligence and human-driven exploration, viewing, modeling, exporting, visualization, organization, modification, book marking, transmission, storage, exchange, sharing, querying, auditing, collection, editing, hosting, security, and tracking of geospatial, map and location data and information in the fields of transportation logistics management, supply chain management, predictive analytics and business intelligence; Software as a service (SaaS) featuring computer software for quantitative business data processing, quantitative business data storage, quantitative business data capture, quantitative business data collection, quantitative business data validation, quantitative business data security, quantitative business data warehousing, quantitative business data management, and quantitative business data mining for the integration of customer information and customer data; Software as a service (SaaS) featuring computer software to develop, deploy and manage applications in the field of artificial intelligence, machine learning, deep machine learning, natural language processing, statistical analysis,

supervised machine learning, un-supervised machine learning, business data mining, artificial intelligence for businesses, and artificial intelligence for computer vision; Software as a service (SaaS) featuring knowledgebased computer software platforms, business data analytics computer software platforms, and business automation computer software platforms for the integration of artificial intelligence, machine learning, deep machine learning, statistical analysis, supervised machine learning, un-supervised machine learning, business data mining, and artificial intelligence for businesses; Software as a service (SaaS) featuring simulation, modeling and data processing computer software for use in quantitative business data visualization, quantitative business data analysis, quantitative business data mining, quantitative business data interpretation, quantitative business predictive analytics, accessing and editing large-scale quantitative business data, artificial intelligence for interactive visual computing, and design of information graphics, all for the integration of customer information and customer data; Software as a service (SaaS) featuring computer software for quantitative business information and quantitative business data integration, analysis, management, and collaboration, and artificial intelligence and human-driven exploration, viewing, modeling, exporting, visualization, organization, modification, book marking, transmission, storage, exchange, sharing, querying, auditing, collection, editing, hosting, security, and tracking of quantitative business data and quantitative business information for the integration of customer information and customer data; Software as a service (SaaS) featuring computer software for analysis, management, collaboration, artificial intelligence and human-driven exploration, viewing, modeling, exporting, visualization, organization, modification, book marking, transmission, storage, exchange, sharing, querying, auditing, collection, editing, hosting, security, and tracking of geospatial, map and location data and information in the fields of transportation logistics management, supply chain management, predictive analytics and business intelligence; Advanced product research in the field of artificial intelligence; Design and development of computer software; Electronic storage of data, namely, archiving business documents, personal documents and corporate documents

Claims

Priority Filing Date: August 12, 2021, Country or Office: EUIPO (EU), Application No. 018531977 in association with the same kind of goods and in association with the same kind of services

Recordals (known also as Footnotes)

Owner Address Change / Changement d'adresse du propriétaire
DATE REGISTERED / DATE DE L'ENREGISTREMENT: 2022-11-04

Action History

Action	Action date	Due date	Comments

Filed	2022-02-10		
Created	2022-02-10		
Formalized	2022-02-10		
Pre-Assessment Letter Sent	2022-05-18		Multiple Reasons
Amendment to Application	2022-11-04		Address/address
Search Recorded	2024-06-25		
Examiner's First Report	2024-06-25	2024-12-25	
Correspondence Created	2025-05-28	2025-11-28	
Approved	2025-09-30		APPROVED BY PROGRAM EX200M1
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