

PRYON — 1908386

Application number

1908386

Registration number

TMA1106702

Type(s)

Word

Category

Trademark

CIPO Status

REGISTERED

TM5 status

LIVE/REGISTRATION/Issued
and Active



The trademark application has
been registered with the Office.

Filed

2018-07-09

Registered

2021-08-12

Registration Expiry Date

2031-08-12

Registered Owner

Pryon Incorporated
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UNITED STATES OF
AMERICA

Agent

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Documents

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Index headings

PRYON

Goods (Nice class & Statement)

9 (1) Downloadable software featuring software for use in the design and development of artificial intelligence applications; computer software for the controlling of artificial intelligence applications in the field of cognitive computing technologies that provide multi-modal natural language processing, reasoning, and machine learning for contextual analysis and natural interaction; computer software for use in controlling the operation and execution of computer systems, programs, and networks; computer software for use in connecting disparate computer networks and systems, servers and storage devices; computer operating system software; computer software for linking together computers and for enabling computing across a globally accessible network; computer software for managing and operating computer hardware, computer software and processes that exist within an information technology infrastructure in the field of business management environment, namely, workflow automation and knowledge management, and instructional manuals sold as a unit therewith; all of the above in the field of cognitive computing technologies that provide multi-modal natural language processing, generation, reasoning and machine learning for contextual analysis and natural interaction

Services (Nice class & Statement)

35 (1) Business management consultancy; business information services in the field of augmented intelligence solutions for enterprises to improve workflows, efficiency, knowledge management, and decision making; business management consulting services and business management and consulting services relating to a computer that integrates Natural Language Processing (NLP), Computational Linguistics (CL), Information Retrieval (IR) and Machine Learning (ML) which is capable of understanding general human queries and formulating responses; business strategy development services; data processing services and cloud-based business services, namely, business management consultation services via cloud computing networks; arranging and conducting trade show exhibitions in the field of computers, computer services, information technology, namely, computer systems software and computer hardware configuration and electronic business transactions via a global computer network, and a computer that integrates Natural Language Processing (NLP), Computational Linguistics (CL), Information Retrieval (IR) and Machine Learning (ML) which is

capable of understanding general human queries and formulating responses; all of the above in the field of cognitive computing technologies that provide multi-modal natural language processing, generation, reasoning and machine learning for contextual analysis and natural interaction

42

(2) Software as a service (SAAS) services, namely, software for use by others for design and development of artificial intelligence applications; software as a service (SAAS) services, namely, software for use by others for the controlling of artificial intelligence applications in the field of cognitive computing technologies that provide multi-modal natural language processing, reasoning, and machine learning for contextual analysis and natural interaction; design and development of computer software for artificial intelligence applications; computer programming; design, updating and maintenance of computer software; computer software and hardware design for others; consultation services in the field of computers, namely, computer technology consulting; computer services, namely, technology support services, namely, troubleshooting in the nature of diagnosing of computer hardware and computer software problems for a computer that integrates Natural Language Processing (NLP), Computational Linguistics (CL), Information Retrieval (IR) and Machine Learning (ML) which is capable of understanding general human queries and formulating responses; computer systems analysis, integration of computer systems and networks, computer programming for others all for use in commercial interactions over global computer networks; computer software and hardware testing services; computer system analysis services in the nature of providing technical project studies in the field of computer hardware and software, namely, computer system analysis studies; consultancy in the field of computer hardware, namely, computer technology consultancy regarding computer research and development; scientific and industrial research, namely, research and development of new products, biological research, computer technology consulting services, namely, technical research in the field of computer technology that integrates Natural Language Processing (NLP), Computational Linguistics (CL), Information Retrieval (IR) and Machine Learning (ML) which is capable of understanding general human queries and formulating responses, and scientific research for medical purpose; computer systems integration services; computer consultation services, namely, computer software consulting services; technology consulting services in the field of design, selection, implementation and use of computer hardware and software systems for others; computer systems design services for others; interconnection of computer hardware and software, namely, integration of computer systems and networks; computer software and hardware testing services, namely, testing of computer software, computers and servers; installation, updating and maintenance of computer software; computer programming for others; all of the above in the field of cognitive computing technologies that

provide multi-modal natural language processing, generation, reasoning and machine learning for contextual analysis and natural interaction

Claims

Priority Filing Date: January 09, 2018, Country or Office: UNITED STATES OF AMERICA, Application No. 87749079 in association with the same kind of goods

Priority Filing Date: January 09, 2018, Country or Office: UNITED STATES OF AMERICA, Application No. 87749082 in association with the same kind of services (1)

Priority Filing Date: January 09, 2018, Country or Office: UNITED STATES OF AMERICA, Application No. 87749083 in association with the same kind of services (2)

Proposed Use in CANADA

Action History

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Formalized	2018-07-10		
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