IRON MOUNTAIN INSIGHT — 1944425

Application number
1944425

Registration number
TMA1202144

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
2019-02-04

Registered
2023-10-05

Registration Expiry Date
2033-10-05

Registered Owner
Iron Mountain Incorporated
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UNITED STATES OF AMERICA

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Documents
View documents

Index headings

IRON MOUNTAIN INSIGHT

Goods (Nice class & Statement)

9	(1) Downloadable computer software in the field of data management for collecting ingesting, storing, organizing and maintaining data created by third party businesses; downloadable computer software for use in connecting and interfacing with non-download computer software in the field of data management for collecting ingesting, storing, organizing and maintaining data created by third party businesses; online non-downloadable software for use in managing organizational data and content governance, namely maintaining data in accordance with company procedures and in accordance with legal requirements; online non-downloadable computer software for use in managing organizational governance, financial, business and credit risk management, financial, business and credit risk assessment, management of incidents related to unauthorized disclosure of a third party's business data, identifying events related to unauthorized disclosure of a third party's business data, and management of coordinated response to technological security incidence to limit the damage by disclosure of data, incident investigation, case management, internal audit and control, regulatory compliance, managing policies and procedures, data collection, data management, data analysis, interpretation of data, real-time analytics, group decision-making, voting, process automation, reporting and security operations

Services (Nice class & Statement)

42	(1) Document scanning services; cloud computing featuring computer software in the field of data management for collecting, ingesting, storing, organizing and maintaining data created by third party businesses; developing platform-as-a-service (PaaS) infrastructure for searching structured and unstructured data in the field of data analytics, to the design specifications of the client; cloud computing featuring software for use in data and content analytics, namely, for storing, managing and analyzing structured, semi-structured and unstructured data and content and for performing advanced analysis and modeling of diverse multi-structured data and content, building data and content software applications, and performing complex large-scale analytics on data and content, to the specification of the client; cloud computing featuring software for searching, identifying, collecting, aggregating, filtering, ranking, processing, merging, visualizing, storing, sharing, managing, reporting and analyzing data and content in batch mode or real time, and for enabling users to access, view, analyze, share and

report data and content from multiple sources; cloud computing featuring software for storing, querying, and sharing functionality for management of multi-dimensional data and content sets, machine learning algorithms, predictive models, facts and dimensions, and digital traces; cloud computing featuring software for managing machine-to-machine (M2M) and internet of things (IoT) communications and interactions; cloud computing featuring software for use in accessing, analyzing, automating, bookmarking, collecting, displaying, distributing, editing, identifying, indexing, integrating, linking, modifying, organizing, processing, retrieving, searching, sharing, storing, transferring, transmitting and viewing content, data, digital assets, documents, records and information; cloud computing featuring software for use in document management, data management, project management, organizational management, content management and knowledge management; cloud computing featuring software for use in the field of knowledge management to host computer application software for creating searchable databases of information, data and content and for searching and retrieving information from databases and computer networks; cloud computing featuring software for use in providing a document and data and content retrieval system and a document and data and content management system; cloud computing featuring software for use in document and data and content storage, organization and retrieval; cloud computing featuring software for archiving, aggregating and classifying content, data, databases, images, digital assets, documents, records, information, and other electronic data; cloud computing featuring software for use in records management; cloud computing featuring software for use in the field of searching, compiling, sorting, organizing and interfacing data, content, information and documents; cloud computing featuring software for use in search and content analytics; cloud computing featuring software for searching, identifying, collecting, aggregating, filtering, ranking, processing, merging, visualizing, storing, sharing, managing, reporting and analyzing data and content in batch mode or real time, and for enabling users to access, view, analyze, share and report data and content from multiple sources; cloud computing featuring software for storing, querying, and sharing functionality for management of multi-dimensional data and content sets, machine learning algorithms, predictive models, facts and dimensions, and digital traces; cloud computing featuring software for managing machine-to-machine (M2M) and internet of things (IoT) communications and interactions; cloud computing featuring software for use in accessing, analyzing, automating, bookmarking, collecting, displaying, distributing, editing, identifying, indexing, integrating, linking, modifying, organizing, processing, retrieving, searching, sharing, storing, transferring, transmitting and viewing content, data, digital assets, documents, records and information; cloud computing featuring software for use in document management, data management, project management, organizational

management, content management and knowledge management; cloud computing featuring software for use in the field of knowledge management to host computer application software for creating searchable databases of information, data and content and for searching and retrieving information from databases and computer networks; cloud computing featuring software for use in providing a document and data and content retrieval system and a document and data and content management system; cloud computing featuring software for use in document and data and content storage, organization and retrieval; cloud computing featuring software for archiving, aggregating and classifying content, data, databases, images, digital assets, documents, records, information, and other electronic data; cloud computing featuring software for use in records management; cloud computing featuring software for use in the field of searching, compiling, sorting, organizing and interfacing data, content, information and documents; cloud computing featuring software for use in search and content analytics; cloud computing featuring software for information extraction and entity extraction from data and content

Claims

Priority Filing Date: August 08, 2018, Country or Office: UNITED STATES OF AMERICA, Application No. 88070777 in association with the same kind of goods and in association with the same kind of services Proposed Use in CANADA

Action History

Action	Action date	Due date	Comments
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