

Market for Artificial Intelligence support of Big Data and IoT evaluated in report from Mind Commerce

Streaming Data and Real-time Analytics will be a Key Value Proposition for all AI Use Cases, Segments, and Solutions

SEATTLE, WASHINGTON, UNITED STATES, September 12, 2018 /EINPresswire.com/ -- The Internet of Things (IoT) encompasses consumer, enterprise, and industrial market segments. Each of these markets has very unique needs in terms of infrastructure, devices, systems, and processes. One thing they all have in common is that they each produce massive amounts of data, most of which is of the unstructured variety, requiring Big Data technologies for management. Advanced analytics provide the ability to make raw data meaningful and useful as information for decision-making purposes.

Mind Commerce believes that as much as 45% of enterprise value created through Artificial Intelligence (AI) will be as a result of AI support of Big Data Analytics and IoT platforms. The use of AI for decision making in IoT and data analytics will be crucial for efficient and effective decision making, especially in the area of streaming data and real-time analytics associated with [Edge Computing](#) networks.

Real-time data will be a key value proposition for all use cases, segments, and solutions. The ability to capture streaming data, determine valuable attributes, and make decisions in real-time will add an entirely new dimension to service logic. In many cases, the data itself, and actionable information will be the service.

“

Four out of Ten Enterprise companies will Leverage AI through other Systems by 2021”

Mind Commerce

This [AI in Big Data and IoT Market](#) report (Artificial Intelligence in Big Data Analytics and IoT: Market for Data Capture, Information and Decision Support Services 2018 – 2023) evaluates various AI technologies and their use relative to analytics solutions within the rapidly growing enterprise and industrial data arena. The report assesses emerging business models, leading companies, and

solutions. The report also analyzes how different forms of AI may be best used for problem solving. The report also evaluates the market for AI in IoT networks and systems. The report provides forecasting for unit growth and revenue for both analytics and IoT from 2018 – 2023.

About Mind Commerce

Mind Commerce is an information services company that provides research and strategic analysis focused on the Information and Communications Technology (ICT) industry. Our ICT reports provide key trends, projections, and in-depth analysis for infrastructure, platforms,



devices, applications, services, emerging business models and opportunities.

We focus on key emerging and disintermediating technology areas for service providers, technology providers, developers (communications, applications, content, and commerce), systems integrators and consultants, government organizations and NGOs, and the financial community. Visit us at <https://mindcommerce.com/>

MEDIA: We welcome discussions about our research in support of your news article, blog, or professional industry portal.

[Contact us](#) via email at Contact@MindCommerce.com or Call: +1 877 646 3266

Dawn Stokes
<https://mindcommerce.com/>
8776463266
email us here

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2018 IPD Group, Inc. All Right Reserved.