

Integrated Workplace Management System Market findings revealed by Mind Commerce

Sees Cloud-based Solutions involving AI, IoT and Integrated AIoT Capabilities Driving Future Deployments within Smart Buildings and Workplaces

SEATTLE, WASHINGTON, UNITED STATES, July 26, 2019 /EINPresswire.com/ -- Important to smart buildings, and related to the smart workplace, Integrated Workplace Management System (IWMS) help enterprise organizations optimize asset utilization, energy consumption, technology deployment, building and infrastructure efficiency, and overall workplace productivity to gain substantial savings in CAPEX and OPEX.

IWMS solutions are increasingly powered by Internet of Things (IoT) technologies, as well as Artificial Intelligence (AI), 3D visualization, and data analytics. Integration of IoT and AI is accelerating the transformation from software-driven to service-centered automation with the added benefit of generating positive return on assets for enterprise.

Mind Commerce sees the confluence of AI and IoT (AIoT) having a particularly large positive impact on the IWMS solutions market. The [AIoT market](#) will make IWMS solutions more effective and efficient as well as ease the transition towards a less human-intensive workforce. The smart workplace in particular will leverage AIoT for both autonomous decision-making as well as collaborative human-machine oriented cognitive computing approaches. This will manifest in an AIoT embedded IWMS solution market that will reach \$2.8 billion globally by 2024.

“

AIoT embedded IWMS Solution Market will reach \$2.8B globally by 2024”

Mind Commerce

While cloud-based solutions are rapidly gaining ground, on-premise remains a viable option for many enterprise

organizations as evidenced by the robust North America market, which is anticipated to surpass \$2.4 billion by 2024 (22.9% CAGR). However, software, platform, and infrastructure as a service models are anticipated to drive the [Integrated Workplace Management System market](#) as a whole due to greater scalability and flexibility in terms of AI and IoT capability integration.

The most efficient and effective structures within the [smart buildings market](#) are those that include an IWMS. An IWMS solution is leveraged to both support a more integrated building control system as well as optimizing the workplace. This includes orchestrating workflow in processes relative to smart buildings market resources and the environment in terms of things like optimal lighting, heating, and ventilation for workers.

Integrated Workplace Management System (IWMS) Marketplace: IWMS Platforms, Software, and Solutions Market Outlook and Forecasts 2019 – 2024, provides a multi-dimensional view of the IWMS market including analysis of software solutions and service providers, evaluation of key



technologies, assessment of current market trends, and outlook for future business opportunities.

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: +1 206 395 9205

Dawn Stokes
Mind Commerce
+1 206-395-9205

[email us here](#)

Visit us on social media:

[Twitter](#)

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. © 1995-2019 IPD Group, Inc. All Right Reserved.

