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Inpixon Announces IBM MaaS360 With Watson Integration to Enable Enhanced Location-based Mobile Device Security

Now Organizations Can Automatically Disable Wireless Devices in No-Phone Zones

PALO ALTO, Calif., Feb. 11, 2019 (GLOBE NEWSWIRE) -- Inpixon (Nasdaq: INPX), a leading indoor positioning and data analytics company, today announced the release of the Indoor Positioning Analytics (IPA) Connector for IBM® MaaS360® with Watson™. The integration enables joint customers of IBM MaaS360 and Inpixon IPA to enforce mobile device security policies based on a wireless device's specific location in a building. The connector is available in the IBM Security App Exchange at <https://exchange.xforce.ibmcloud.com/hub/?q=inpixon>.

MaaS360 [Mobile Device Management \(MDM\)](#) enables IT organizations to secure, manage and monitor any corporate- or employee-owned mobile device. The solution allows companies to configure the device with corporate connectivity settings, email profiles and device-specific restrictions; to encrypt company information; to remotely wipe lost devices; and more.

The Inpixon IPA Connector for MaaS360 adds unique capabilities to the IBM solution. Specifically, the Inpixon IPA Connector for MaaS360 enables MDM administrators to utilize multiple geo-fenced zones on a facility floor plan. As a wireless device moves throughout the office environment, the Inpixon IPA Connector sends the phone's location to MaaS360, allowing MaaS360 to push out location-specific policies. The most common use case is to disable a phone's camera, audio recorder and transmission functions while in a high security, no-cell-phones zone. This capability helps to prevent recording of confidential conversations, theft of intellectual property, and transmission/reception of voice and data while in the zone.

"Cybersecurity situation awareness and wireless intrusion detection are key value propositions Inpixon IPA delivers out of the box," noted Soumya Das, COO of Inpixon. "When used in conjunction with MaaS360, customers are able to enhance their mobile security capabilities. We're excited to make the Inpixon Indoor Positioning Analytics integration available to MaaS360 global customers through the IBM Security App Exchange."

"IBM believes in the importance of ecosystems and integrating seamlessly with best-of-breed enterprise security infrastructure, like Inpixon," said Charles Brown, Sr. Offering Manager, IBM. "Including the Inpixon IPA Connector for MaaS360 in the IBM Security App Exchange allows our mutual customers to leverage the rich mobile security data set of

MaaS360 with the power of Inpixon IPA.”

About Inpixon

Inpixon (Nasdaq: INPX) is a leader in Indoor Positioning Analytics (IPA). Inpixon IPA Sensors are designed to find all accessible cellular, Wi-Fi, and Bluetooth devices anonymously. Paired with a high-performance data analytics platform, this technology delivers visibility, security, and business intelligence on any commercial or government location worldwide. Inpixon's products and professional services group help customers take advantage of mobile, big data, analytics, and the Internet of Things (IoT) to uncover the untold stories of the indoors. For the latest insight on IPA, follow Inpixon on LinkedIn, @InpixonHQ on Twitter, and visit inpixon.com.

Safe Harbor Statement

All statements in this release that are not based on historical fact are “forward-looking statements” within the meaning of the Private Securities Litigation Reform Act of 1995 and the provisions of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. While management has based any forward-looking statements included in this release on its current expectations, the information on which such expectations were based may change. These forward-looking statements rely on a number of assumptions concerning future events and are subject to a number of risks, uncertainties and other factors, many of which are outside of the control of Inpixon and its subsidiaries, which could cause actual results to materially differ from such statements. Such risks, uncertainties, and other factors include, but are not limited to, the use of the Inpixon IPA platform with IBM MaaS360 Connector, the fluctuation of economic conditions, the performance of management and employees, Inpixon's ability to obtain financing, competition, general economic conditions and other factors that are detailed in Inpixon's periodic and current reports available for review at sec.gov. Furthermore, Inpixon operates in a highly competitive and rapidly changing environment where new and unanticipated risks may arise. Accordingly, investors should not place any reliance on forward-looking statements as a prediction of actual results. Inpixon disclaims any intention to, and undertakes no obligation to, update or revise forward-looking statements.

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