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IoT Platforms and Software is the fourth strategy report from Berg Insight analysing the latest developments on the IoT connectivity management, device management and application enablement platform markets.

IoT Platforms and Software - Berg Insight

IoT Platforms and Software is the second strategy report from Berg Insight analysing the latest developments on the M2M

connectivity management, device management

IoT Platforms and Software - Berg Insight
He joined Berg Insight in 2006 and his areas of expertise include numerous M2M/IoT verticals such as car telematics, car-sharing, security, people tracking and location-based services as well as M2M/IoT platforms and software. Berg Insight offers premier business intelligence to the telecom industry. We produce concise reports providing key facts and strategic insights about pivotal developments in our focus areas.

IoT Platforms and Software – 2nd Edition
Waylay is featured in the 3rd edition of the independent market report IoT Platforms and Software, published in June 2018 by analyst firm Berg Insight. Berg Insight is a dedicated M2M/IoT market research firm based in Sweden, specialising in major M2M/IoT verticals such as fleet management, car telematics, smart metering, smart homes, mHealth and industrial M2M since 2004.

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Title: Iot Platforms And Software Berg Insight Author: gallery.ctsnet.org-Jessika Weiss-2020-08-31-02-23-15 Subject: Iot Platforms And Software Berg Insight

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To conclude the article on the Best IoT Platforms, we can say that the Google Cloud platform, Particle, and Salesforce IoT cloud are easy to use. Particle really has good community support. ThingWorx is a good industrial IoT solution. AWS IoT provides good integration options but is a little bit pricey.

10 Best IoT Platforms To Watch Out In 2020 - Software testing
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This new 185-page study analyses the latest developments on the IoT connectivity management, device management and application enablement platform markets. Berg Insight estimates that total revenues for third party IoT platforms will grow at a compound annual growth rate (CAGR) of 33.7 percent from US$ 2.15 billion in 2018 to US$ 9.20 billion in 2023.

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According to a new research report from IoT analyst firm Berg Insight, the installed base of connected building automation systems in Europe and North America reached an estimated 20.5 million systems in 2019. This include building systems that are connected to the Internet and can send data to a backoffice platform.

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Gemalto, hardware and software for IoT; Pegasystems, cloud software provider; Microduino, systems for students, teachers and inventors; KaaIoT, an open source IoT platform; ForgeRock, digital security systems; Fathym, a data management system for enterprise-level IoT; Sifteo, gaming and entertainment IoT; Thingsquare, low power wireless networks;

List of 20+ best IoT companies leading the way - 2020
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a mix of best known IoT platforms and tools that help you to develop the IoT projects in an organized way. Zetta. Zetta is API based IoT platform based on Node.js. It is considered as a complete toolkit to make HTTP APIs for devices.

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The IOT Factory software platform has been designed to support the needs of companies: fine management of access rights, possibility of deploying multiple projects within the same environment. A mobile application (iOS, Android) is available for field users.

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