

## **Internet of Things Device Management Market 2017 Outlook and Forecasts 2022 by IoT Device Administration, Monitoring, and Diagnostics**

*OrbisResearch.com has published new research report on "Internet of Things (IoT) Device Management: IoT Device Administration, Monitoring, and Diagnostics Market Outlook and Forecasts 2017-2022" to its database.*

OrbisResearch.com has published new research report on "Internet of Things (IoT) Device Management: IoT Device Administration, Monitoring, and Diagnostics Market Outlook and Forecasts 2017-2022" to its database. Dallas, United States - April 19, 2017 /MarketersMedia/ -- The Internet of Things (IoT) represents a complex system of networks, platforms, interfaces, protocols, devices, and data. IoT devices range from sensors, actuators, gateways, and embedded hardware/software within products and assets.

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<http://www.orbisresearch.com/reports/index/internet-of-things-iot-device-management-iot-device-administration-monitoring-and-diagnostics-market-outlook-and-forecasts-2017-2022>

The number and type of IoT devices, as well as the associated use cases for apps and services, grows exponentially within leading industry verticals. One of the critical success factors for IoT operation will be certain Operational Support Systems (OSS) for IoT such as IoT Device Management.

The need for IoT device management software is a rapidly building area of concern and opportunity. IoT Device Management encompasses device provisioning, administration, monitoring, and diagnostics important for trouble replication and corrective measures. Important IoT Device Management functions include Enrollment/Provisioning, Configuration/Association, Software Updates, and overall Management and Control. As IoT systems and networks grow in complexity and importance, there will be an increasingly urgent need within enterprise for IoT device management platforms and software.

This research examines IoT Device Management requirements and functionality as well as leading companies and solutions. The report evaluates market opportunities and challenges for IoT Device Management solutions across various industry verticals. The report includes forecasting for global and regional markets as well as potential across deployment types and sectors including automotive, manufacturing, smart cities, and more.

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Select Report Findings:

IoT Device Management to be one of fastest growing areas for solution providers

Substantial market opportunity for PaaS and SaaS based IoT Device Management

Asia PAC IoT Device Management Systems in Smart Cities will reach \$247M by 2022

North America to lead IoT Device Management platform market, reaching \$958M by 2022

PaaS and SaaS based IoT Device Management solutions to be lead market, reaching \$3.1B by 2022

Report Benefits:

IoT Device Management forecasts 2017 - 2022

Learn about key device management functionality

Understand the benefits of each major deployment model

Identify leading industry verticals deploying device management

Identify important device management companies and solutions  
Recognize the challenges and opportunities in managing IoT devices  
Understand the role and importance of device management in IoT systems  
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Target Audience:

Network operators  
IoT solution providers  
Cloud-based service providers  
Device management providers  
Network infrastructure providers  
OSS/BSS and optimization companies

Companies in Report:

Advantech  
Aeris  
Allegro Software Development Corporation  
Amplía Soluciones S.L.  
ARM Ltd.  
Bosch Software Innovations GmbH  
Devicepilot  
ETI Software Solutions  
IBM  
Microsoft  
PTC  
Particle  
Proximity Inc. (Relayr)  
SiteWhere LLC.  
SmithMicro Software  
Telit  
Tibbo Systems  
Wind River  
WSO2  
Xively (LogMeIn)  
Zentri

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