



Global DevOps Platform Market 2017 Industry Key Player, Share, Trend, Segmentation and Forecast to 2023

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Summary

DevOps is an approach to software development that enables better collaboration between the development and the operations teams. Basically, it is a methodology that aims to bridge the gap between developers and operations during software development to facilitate a more productive and efficient workflow. Ultimately, it enables continuous delivery to benefit the company at large. Tools that facilitate DevOps and support its principles are referred to as [DevOps tools](#). These include API tools, collaboration and organizational tools, configuration management tools, build automation tools, application and infrastructure monitoring tools etc

The global DevOps Platform market will reach Volume Million USD in 2017 with CAGR xx% 2018-2023. The objective of report is to define, segment, and project the market on the basis of product type, application, and region, and to describe the content about the factors influencing market dynamics, policy, economic, technology and market entry etc.

Leading vendors in the market are included based on profile, business performance etc. Vendors mentioned as follows:

Puppet Labs
Chef
Docker Inc.
Red Hat (Ansible)
Atlassian
Saltstack
CA Technologies
Rackspace
XebiaLabs
VersionOne
Cisco
CollabNet
HP
IBM
Microsoft
Spirent Communications plc
Vmware
DBmaestro

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Based on products type, the report describes major products type share of regional market. Products mentioned as follows:

- DevOps Ready
- DevOps Enabled
- DevOps Capable

Based on Application, the report describes major application share of regional market. Application mentioned as follows:

- IT
- BFSI
- Retail
- Telecom
- Education
- Others

Based on region, the report describes major regions market by products and application. Regions mentioned as follows:

- Asia-Pacific
- North America
- Europe
- South America
- Middle East & Africa

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