



Japan DevOps Solutions: Software, Infrastructure and Transformation

AN IDC CONTINUOUS INTELLIGENCE SERVICE

DevOps is a methodology to deliver continuously the software and IT services through collaboration by development team, operations team, and business team and raise the enterprise business capability. IDC's *Japan DevOps Solutions: Software, Infrastructure and Transformation* service studies and analyzes key DevOps Solutions-related software and cloud service. This service analyzes market size, current trends, market dynamics, and the buying behavior of end users and provides a competitive analysis of leading vendors and a five-year market forecast of the Japan software market.

Markets and Subjects Analyzed

- System management
 - Cloud infrastructure software
 - System software (virtualization and operating system and clustering)
 - DevOps
 - Container platform
 - Platform as a service
-

Core Research

- Japan Software Market Forecast
 - Japan System Management and Network Software Forecast and Vendor Shares
 - Japan System Software Forecast and Vendor Shares
 - Japan System Management SaaS Forecast
 - Japan Platform as Service Forecast
 - Japan Cloud Infrastructure Software Market Trends
 - Japan Container Platform Ecosystem Trends
 - Japan IT Operations Analytics Market Trends
 - Japan System Infrastructure User Perception and Needs
 - Japan DevOps End-User Survey
-

In addition to the insight provided in this service, IDC may conduct research on specific topics or emerging market segments via research offerings that require additional IDC funding and client investment. To learn more about the analysts and published research, please visit: [Japan DevOps Solutions: Software, Infrastructure and Transformation](#).

Key Questions Answered

1. What are the business and growth opportunities available to vendors and users alike in the Japan software market?
 2. Who are the major market players, and what are their value propositions?
 3. What are the key factors for success in the Japan system infrastructure and the DevOps market?
 4. What are the virtualization and cloud infrastructure trends in Japanese end users?
 5. What are the DevOps in Japanese end users?
-

Companies Analyzed

This service reviews strategies, market positioning, and future direction of several providers in the *Japan DevOps Solutions: Software, Infrastructure and Transformation* market, including:

CA Technologies, Citrix Systems, Fujitsu, Hitachi, Hewlett Packard Enterprise, IBM, Microsoft, NEC, Oracle, Red Hat, Symantec, and VMware.

IDC Products and Services: Solving Business Challenges on the 3rd Platform

Whether you are an IT buyer or a technology supplier, IDC's offerings help you make fact-based decisions on technology purchases and business strategy. In addition to our portfolio of over 1,000 worldwide research services, we provide a full range of custom solutions, events and decision making tools for every stage of your business planning. With dedicated lines of business targeting energy, financial services, government, healthcare, manufacturing, and retail, IDC provides unmatched integration of global technology and vertical industry expertise to deliver industry-specific customer intelligence that gives you a powerful business advantage.



Explore other IDC research and content offerings:



[Trackers](#)



[Custom Solutions](#)



[Events](#)



[Industry Research](#)



[Digital Hub](#)



International Data Corporation (IDC) is the premier global provider of market intelligence, advisory services, and events for the information technology, telecommunications, and consumer technology markets. With more than 1,100 analysts worldwide, IDC offers global, regional, and local expertise on technology and industry opportunities and trends in over 110 countries. IDC's analysis and insight helps IT professionals, business executives, and the investment community to make fact-based technology decisions and to achieve their key business objectives. Founded in 1964, IDC is a subsidiary of [IDG](#), the world's leading technology media, research, and events company. To learn more about IDC, please visit www.idc.com. Follow IDC on Twitter at [@IDC](#).