

Robotic Process Automation (RPA) Market 2019 Analysis and Global Forecast to 2025

This report covers market characteristics, size and growth, segmentation, regional breakdowns, competitive landscape, market shares, trends and strategies

PUNE, INDIA, December 4, 2019 /EINPresswire.com/ -- Overview

The process of adoption of Artificial Intelligence, also known as the AI and the automation solutions that have enabled organizations to tackle such types of challenges for the purpose of meeting the expectations of the customers. In addition, the technologies also focus on the enhancement of the experience of the employee rather than the process of replacement of them. One of a kind of such technology that is gaining such vast traction is the <u>Robotic Process</u> <u>Automation (RPA)</u>, which is capable of handling its repetitive and the rule-based tasks without the intervention of any individual. This, in return, enables the Robotic Process Automation (RPA) organization to automate the repetitive functions and focuses more on the tasks of the core business.

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The industries that face limitations in business with respect to things like finance and human resources are expected to provide growth in the revenues. In the process of deployment of the Robotic Process Automation (RPA), the aim of the organizations is always targeted on the achievement of greater compliance. Even more, the processes of the Robotic Process Automation (RPA) are more customizable, keeping in mind the compliances that are better achievable. The automation also aims at the streamlining of the different structured processes to provide them at a cheaper cost. The deployment of the Robotic Process Automation (RPA) helps in the assistance of keeping the operations of the organization for keeping it as flexible as possible.

This report focuses on the top players in global market, like

Atos SE Automation Anywhere Inc Be Informed B.V. Blue Prism Group Plc Cicero Inc. Cognizant Technology Solutions Corporation Genfour Genpact Ltd Infosys Ltd IPSoft Inc Jacada Inc Kofax Ltd

Market Segmentation of Global Robotic Process Automation (RPA) Market

The Global Market of the Robotic Process Automation (RPA) depends mostly on the factors like,

Software – The collection of computer instructions in the form of data, which instructs the computer for the designated process of working. This is an entirely different feature from that of hardware.

Services – The companies providing the Robotic Process Automation (RPA) are primarily dedicated to the providing of the services of the software.

Major Geographical Regions of the Robotic Process Automation (RPA) Market

Based on the region, the Global Market of the Robotic Process Automation (RPA) includes the United States of America, from North America. Germany, France, United Kingdom, Italy, Spain, Poland, and Russia from Europe. China, Japan, South Korea, India, Indonesia, Singapore, Thailand, Malaysia, Philippines, Vietnam, and Australia from Asia-Pacific. Brazil, Mexico, and Colombia from Central & South America. And Turkey, Egypt, South Africa, Saudi Arabia, United Arab Emirates, and GCC Countries from the Middle East & Africa.

Industry Insights

The Robotic Process Automation (RPA) Market size is said to increase convincingly by the year 2024, with a Compound Annual Growth Rate (CAGR) of more than its projected value of a massive 25% for the generation of revenue during its forecast period. The Global Robotic Process Automation (RPA) Market was recorded to be moving on a higher positive side in the year 2018, with revenue of 31.78 Billion USD, which is more than its forecasted value. In this study, the base year considered is 2018, and 2019 to 2024 has been considered the forecast period to estimate the size of the market for the Global Robotic Process Automation (RPA) Market.

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