

Service Delivery Automation - Global Market Outlook (2017-2026)

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Abstracts

According toStratistics MRC, the Service Delivery Automation Market is accounted for \$2.44 billion in 2017 and is expected toreach \$20.57 billion by 2026 growing at a CAGR of 26.7% during the forecast period. Factors like rising demand for advanced process analytics, the requirement of going agile for faster time-to-service and cost reduction & efficiency are fuelling the market growth. Moreover, lack of awareness and high monetary expenses for the initial implementation in developed as well as developing countries are some factors restraining the market growth.

Service Delivery Automation is the most basic level and it utilizes technology toreplace a series of human actions by technologies in a business or information technology process. Service Delivery Automation is basically an ability tocomplement inheritance technologies with automated technologies that can simplify justifiable business cases and minimize disruption. Service Delivery Automation can be applied togather pertinent information in the websites, manage toadminister purchase orders and invoices, check for remarkable patterns in transactions and delete IDs & passwords among others.

On the basis of Organization Size, small and medium-sized enterprises segment is anticipated togrow at a substantial rate during the predicted period owing tothe rising number of small and medium-sized enterprises adopting SDA. It helps SMEs toraise efficiency by replacing cyclic tasks with the automated process, thus saving cost on additional labor requirement. By Geography, North America is likely togrow at a considerable rate during the forecast period due tothe presence of major players and rising demand for service delivery automation, specifically tosubstitute the process outsourcing. The major trends accountable for the growth of this region include the varied packaging demand increase for advanced sensing technology that will directly impact the rise of automated products. Improved technology and streamlined global



supply chains/ logistics have untied US manufacturing from the limitations of geography. This trend has massively increased the potential opportunities of U.S. manufacturers and international competitors.

Some of the key players in the market are Blue Prism, IBM, Xerox Corporation, Uipath SRL, Openspan Inc., Ipsoft, Accenture, Pegasystems Inc., Sutherland Global Services, Nice Systems Ltd., Celaton Limited, Arago Us, Inc., Genfour Ltd., Softomotive Solutions Ltd. (Winautomation), Automation Anywhere Inc. and Exilant Technologies Private Limited.

Limited.
Components Covered:
Software
Services
Types Covered:
Business Process Automation
IT Process Automation
Automations Covered:
Independent Automation
Assisted Automation
Organization Sizes Covered:
Large Enterprises
Small and Medium-sized Enterprises

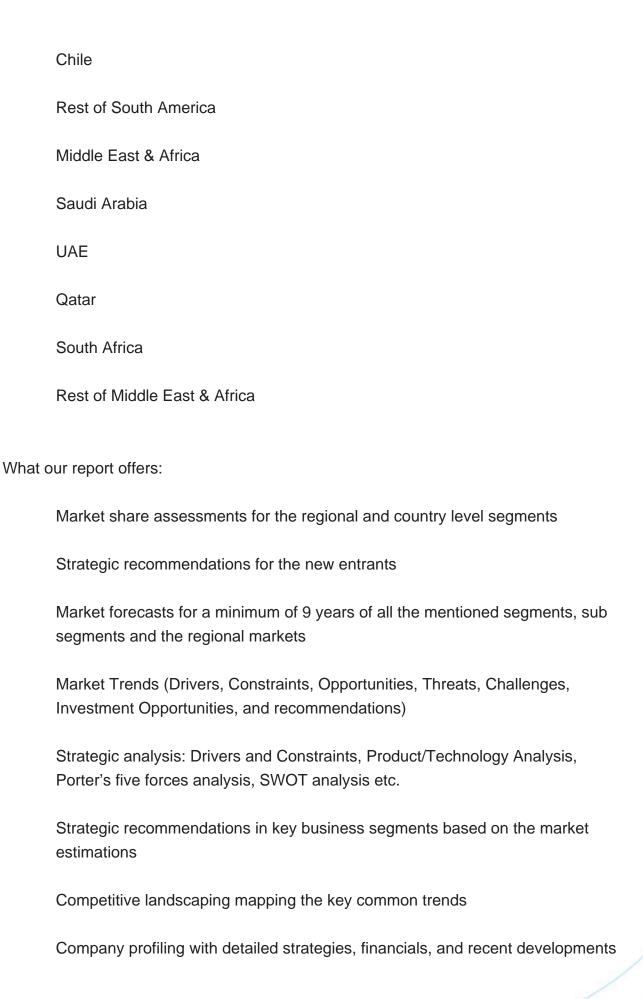


	Robotic Automation
	Artificial Intelligence
	IT Automation
	Macro or Scripted Automation
	Business Process Management (BPM)
End Us	sers Covered:
	Banking Financial Service and Insurance(BFSI)
	Energy and Utilities
	Healthcare & Pharmaceuticals
	Information Technology, Telecommunication & Media
	Manufacturing and Automobile
	Retail & Consumer Goods
	Transport & Logistics
	Travel and Hospitality
	Other End Users
Region	as Covered:
	North America
	US
	Canada



Mexico
Europe
Germany
France
Italy
UK
Spain
Rest of Europe
Asia Pacific
Japan
China
India
Australia
New Zealand
South Korea
Rest of Asia Pacific
South America
Argentina
Brazil







Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled toreceive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to3)

SWOT Analysis of key players (up to3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the clients interest (Note: Depends of feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances



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NOTE: Tables for North America, Europe, Asia Pacific, South America, and Middle East & Africa are represented in the same manner above.



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