

# Network Outsourcing - Global Market Outlook (2017-2026)

https://marketpublishers.com/r/NADBFF428FBEN.html

Date: August 2018

Pages: 164

Price: US\$ 4,150.00 (Single User License)

ID: NADBFF428FBEN

## **Abstracts**

According to Stratistics MRC, the Global Network Outsourcing Market is expected to grow at a CAGR of 8.7% during the forecast period. The development of workforce skills and reduction in operational costs are some of the factors bolstering the market growth. However, opportunism by some of the external merchants is restraining the market.

Network outsourcing refers to a service wherein organization receives network management, enhancement and maintenance services such as voice and data carriage, network ad & integration, telephony, consulting services, network system infrastructure deployment & support services and cross functional services from a third part or an external service provider. Network outsourcing helps in reducing the workload relating to operation and administration from an organization but also improves productivity and efficiency of the services.

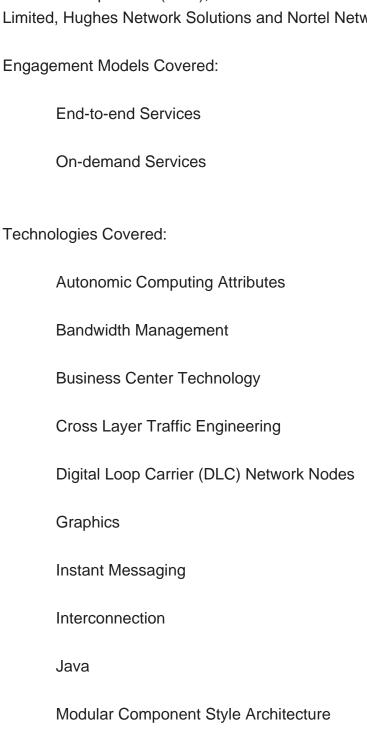
By technology, web service is software that makes it accessible over the internet and makes use of a standardized XML messaging system. It is equipped with collection of open protocols and standards used for exchanging data between applications or systems.XML is used for encoding all communications to a web service.

Asia Pacific has witnessed to be the fastest growing market over the forecast period. Emerging economies such as India and China are the leading markets for the network outsourcing as these are the most inhabited countries with the availability of skilled man power and their willingness to work on lower wages. IT industry is anticipated to be the leading segment in market owing to its prominent share and is projected to continue its dominance over the forecast period. The market for IT industry is mainly driven by increasing adoption of IT sector in network outsourcing market and technological



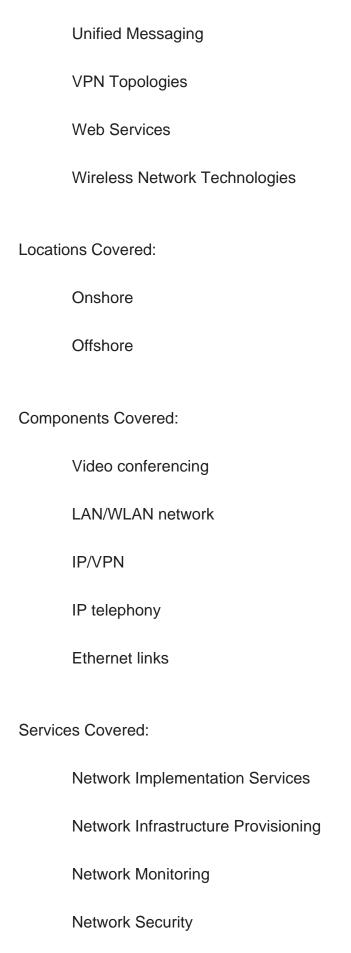
advancements.

Some of the key players in the Global Network Outsourcing market are Sun Microsystems, At&T, Accenture, Amazon, Cisco, Ericsson, Huawei, Hewlett-Packard, IBM Global services, Nokia Siemens Networks, Siemens Enterprise, Fujitsu Enterprise, Verizon, Lucent Technologies, BellSouth Network Outsourcing, Colt Group, Computer Sciences Corporation (CSC), Deutsche Telekom T-Systems, EDS Technologies Private Limited, Hughes Network Solutions and Nortel Network Outsourcing.



Open Specification Servers





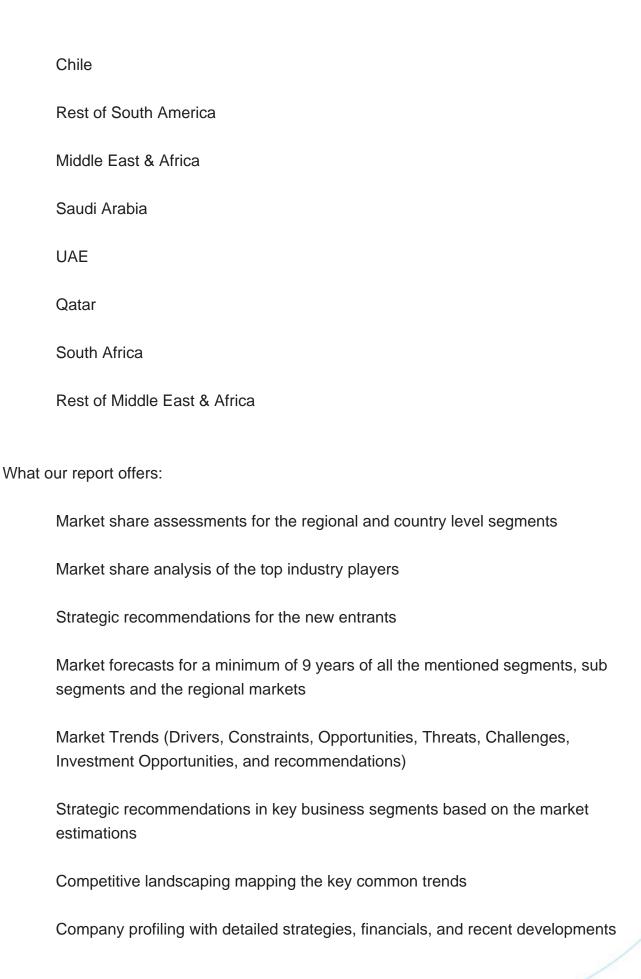


Voice & Data Carriage				
Other Services				
Applications Covered:				
Media & Entertainment				
Manufacturing				
IT & Telecommunication				
Healthcare & Life Sciences				
Government				
Energy & Power				
Defense				
Banking, Financial Services & Insurance (BFSI)				
Transport & logistics				
Retail				
Public sector				
Other Applications				
Regions Covered:				
North America				
US				



Canada
Mexico
Europe
Germany
UK
Italy
France
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



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