

## Border Gateway Protocol (BGP) 2019 Global Market – Share, Segmentation, Applications, Technology and Forecast to 2025

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PUNE, INDIA, May 30, 2019 /EINPresswire.com/ --Border Gateway Protocol (BGP) Market 2019

Border Gateway Protocols is a routing protocol that facilitates transferring of data or information across host or gateways; the host can be in same or different autonomous systems. Border Gateway Protocol is a kind of Path vector that maintains routes of various host/gateways and assist in routing decision making.

Rapid urbanization and raising usage of internet are coupled together to increase the demand for secure information transferring protocols, which is anticipated to be the major drivers for the market growth. For communicating purpose, companies are developing efficient IT infrastructure, this is one of the crucial factor for the development of the industry. On the other hand, complexity in installation of routing devices as well as high maintenance cost may act as a restraint for the Border Gateway Protocol (BGP) market.

With emerging utility of smart devices over the recent years, number of connections to a particular network has risen.

Technological advancement and changing lifestyles has encouraged consumers to use internet anywhere and anytime through various, resulting into higher usage of internet. Increase usage of internet is working as opportunity to expand the demand of routing devices. In the recent past, wireless network providers have been focused on covering the large public access areas, therefore to facilitate the demand IT infrastructure is required, which is directly influencing the growth of the industry.

In 2018, the global Border Gateway Protocol (BGP) market size was xx million US\$ and it is expected to reach xx million US\$ by the end of 2025, with a CAGR of xx% during 2019-2025. This report focuses on the global Border Gateway Protocol (BGP) status, future forecast, growth opportunity, key market and key players. The study objectives are to present the Border Gateway Protocol (BGP) development in United States, Europe and China.

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The key players covered in this study IBM
Aaya
Huawei
Polycom
Aruba
Dell
Alcatel-Lucent
Riverbed

Arista Palo Alto Network

Market segment by Type, the product can be split into Interior Border Gateway Protocol (IBGP) Exterior Border Gateway Protocol (EBGP)

Market segment by Application, split into Education BFSI Manufacturing Telecom and IT Energy Healthcare and Life Sciences

Retail

Market segment by Regions/Countries, this report covers United States Europe China Japan Southeast Asia India Central & South America

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Norah Trent wiseguyreports 646 845 9349 / +44 208 133 9349 email us here Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2020 IPD Group, Inc. All Right Reserved.