

## Asia Pacific SSL VPN Market (2017 - 2023)

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### Abstracts

The Asia Pacific SSL VPN Market would witness market growth of 9.5% CAGR during the forecast period (2017 – 2023). SSL VPN allows remote connectivity from any Internet-enabled locations to remotely access VPN connections. One of the major advantages of SSL VPN over IPsec VPN is the ease of use. There is no need of different implementation and configuration, as the SSL VPN needs only modern web browser. Operating system is also not a concern, and end users can choose the most preferred web browsers, independent of operating systems. Another advantage of SSL VPN for end users is in the area of outbound connection security. Outbound Secure HTTP (HTTPS) traffic, which is also based on SSL, is not blocked. Asia Pacific region exhibits prominent adoption in coming years, due to expansion of internet, rapid industrialization, and significant economic growth

Based on Types, the market report segments the market into Software and Services. Based on Remote Access Modes, the Asia Pacific SSL VPN Market is segmented into Tunnel Mode, Thin Client Mode, and Clientless Mode. Based on Organization Sizes, the Asia Pacific SSL VPN Market is segmented into Small & Medium Enterprises and Large Enterprises. Based on Countries, the market report segments the market into China, Japan, India, South Korea, Singapore, Australia, and Rest of Asia Pacific.

The market research report covers the analysis of key stake holders of the Asia Pacific SSL VPN Market. Key companies profiled in the report include Array Networks, Inc., Barracuda Networks, Inc., Cisco System, Inc., Citrix Systems, Inc., Check Point Software Technologies Ltd., F5 Networks, Inc., HP, Inc. (H3C TECHNOLOGIES CO.), Pulse Secure, LLC, QNO Technology, and Symantec Corporation.

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