Global SaaS-based IT security Market 2017 Size, Development Status, Type and Application, Segmentation, Forecast by 2022

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SaaS-based IT security Market

Executive Summary

This report studies the global SaaS-based IT security market, analyzes and researches the SaaS-based IT security development status and forecast in United States, EU, Japan, China, India and Southeast Asia. This report focuses on the top players in global market, like

Cisco
IBM
Intel Security (McAfee)
Symantec
Alert Logic
Barracuda Networks
CA Technologies
CipherCloud
CloudPassage
Credant Technologies
CYREN
Forcepoint
Fortinet
LogRhythm
Panda Security

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Market segment by Regions/Countries, this report covers

United States
EU
Japan
China
India
Southeast Asia

Market segment by Type, SaaS-based IT security can be split into

E-mail gateway services
IAM services
Cloud encryption services
Web gateway services
SIEM services

Market segment by Application, SaaS-based IT security can be split into

SMEs
Large organization
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