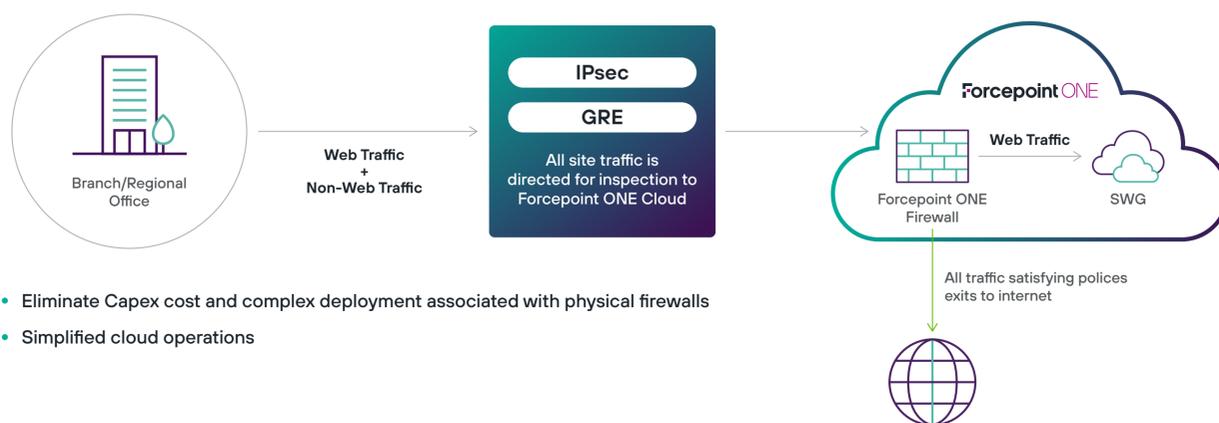# Forcepoint ONE Firewall

Cloud deployment and management

Unlike the cumbersome, expensive and difficult-to-maintain physical appliance firewalls – Forcepoint ONE Firewall is a SaaS-based solution that reduces or eliminates infrastructure and overhead costs associated with procuring, deploying, auditing and maintaining traditional physical firewalls at each branch location. Centralized management allows for rapid distribution and enforcement of the latest security updates and signatures in real time, improving overall security and reducing the risk of data breaches.

Branch/Regional Office

Web Traffic + Non-Web Traffic

IPsec

GRE

All site traffic is directed for inspection to Forcepoint ONE Cloud

Forcepoint ONE

Forcepoint ONE Firewall

Web Traffic

SWG

All traffic satisfying polices exits to internet

- Eliminate Capex cost and complex deployment associated with physical firewalls
- Simplified cloud operations

Built on industry-leading IPS technology

From detecting botnets to visibility into SSL attacks like Heartbleed, Forcepoint ONE Firewall safeguards against attacks on unpatched servers and unmaintained infrastructures. Gain early warning signs of potential malicious activity, including zero-day threats with anomaly-based detection.

Reporting capabilities for informed decisions

Stay informed to make the right decisions. Forcepoint ONE Firewall offers Time Series charts to view trends and patterns of threats so admins can proactively act and prevent repeated intrusions. See related events in logging to simplify incident investigation by only viewing events associated with a chosen incident. Generate comprehensive reports based on identified threats, including known and zero-day threats, and gain insights into the users or groups that encountered them most frequently.
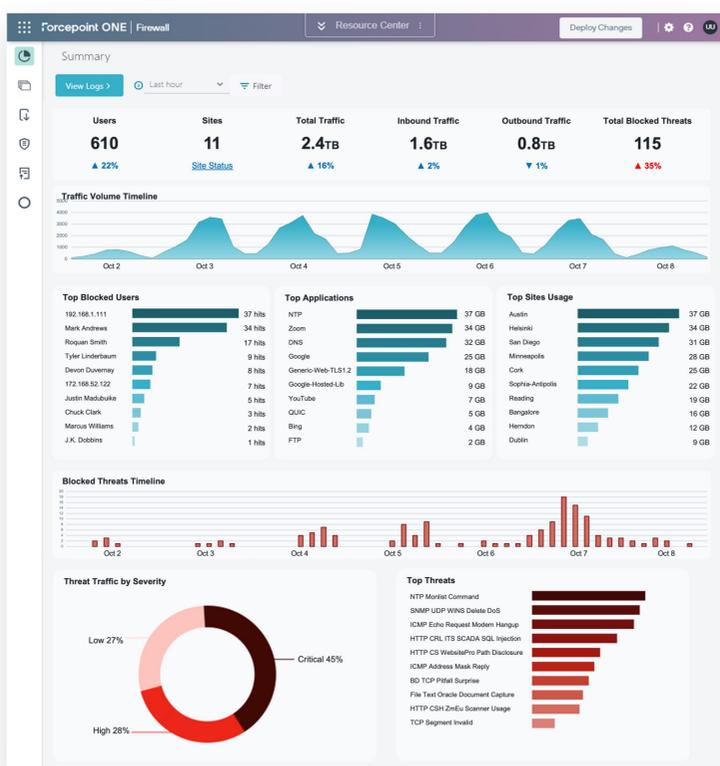
Complete traffic inspection

Forcepoint ONE Firewall, coupled with Forcepoint ONE SWG, ensures all ports and protocols are inspected. Secure and control all your internet traffic to mitigate security gaps and protect against unconventional port-targeted attacks.