SEQRITE

Fabtech India ensures endpoint protection and secure network access with Seqrite EPS

Name of the company:
Fabtech Projects & Engineering Ltd.
Headquarter: MIDC Pune, India
Industry: Manufacturing
No. of endpoints with Seqrite EPS: 300
Website: www.fabtechprojects.com

> *We have considered Seqrite EPS after a deep scrutiny. It offers a range of attractive features including secured IT policies with easy usability and manageability. Seqrite EPS clearly met our expectations in numerous categories.*

-Shivkumar Shete, IT Manager,
Fabtech Projects & Engineers Ltd., Pune

Challenges

» Network outages and/or slowdown
» Insufficient and unreachable support
» Frequent malware and virus attack
» Phishing attacks and spamming
» Access to harmful websites Ransomware attack
» Device controlling issue

Solutions

» Easy deployment and easy-to-apply IT policies
» Lesser time and resources spent towards IT management
» Enhanced security against malware, infected websites and more
» Data Loss Prevention/File Activity Monitor to prevent data leakage
» Asset Management for comprehensive information on hardware and software configurations

Business Results

» Increased security with multi-layered security solution
» Advanced endpoint protection
» Uninterrupted protection against malicious websites
» Enhanced security against malware
» Better visibility and statistics that highlight the high-risk Internet behavior
» Streamlined administration within the network infrastructure

Company Profile

Fabtech Projects & Engineering Ltd. is a leading provider of Engineering, Procurement, and Construction (EPC) services. The manufacturing firm has been catering to the oil and gas, sugar, and chemical industries. Mr. B. A. Rupnar is the founder and Chairman of Fabtech Projects & Engineering Ltd. who established the organization in 1992.

Fabtech is well-known for designing and manufacturing along with their expertise in project management that helps in executing turnkey projects. Some of its clientele include Asian Paints, Bharat Petroleum, GAIL, Indian Oil, HP, CAIRN, LANCO, and ONGC among many others.

Business Challenges

Some of the security challenges of the IT department of Fabtech Projects & Engineering Ltd. were controlling devices, network outages, system slowdown, frequent virus and malware attacks. Phishing attacks were also a major concern for them. Spam emails were being sent to employees. Handling company's data was crucial for the manufacturing firm, as they have a lot of sensitive data which comprises of customers' information and business details.

Despite having a security solution in place, Fabtech was struggling with its network security. The IT managers were concerned about the ever-changing scenario of ransomware and malware attacks. The disturbing increase in the cybercrime activities across industries made the IT managers rethink about their security software solution, as the existing security solution did not meet their data security and endpoint security requirements.

Future with Seqrite EPS

Fabtech has now acquired a centralized approach towards securing the organization's network and endpoints with the help of Seqrite EPS. It offers multi-layered protection with integrated malware protection, data loss prevention, advanced device control, application control, file and print activity monitoring and many more features that provide robust web security.

Features

Anti Ransomware
Protection from ransomware attacks and automatically takes back-up of files.

Firewall
Monitors inbound and outbound network traffic based on rules.

Data Loss Prevention (DLP)
Prevents data leakage within or outside the organization by monitoring data transfer channels.

Asset Management
Vigilant monitoring of hardware and software running on endpoints and also helps to track software/hardware changes.

Advanced Device Control
Enforce policies regarding use of storage devices, mobile and portable devices, wireless devices connected to endpoints.

Spam Protection
Scans your inbox for spam, phishing attacks and unsolicited emails that sneak through network defenses.

Choosing the best way to secure their network

In order to overcome these security challenges, the IT security team of Fabtech were looking for an integrated security solution that offers easy scalability, usability and allows the user to implement necessary IT policies. After a thorough assessment of the security solutions available, the IT team at Fabtech finalized Seqrite Endpoint Security (EPS) for a centralized approach towards security and administrative controls.

The deployment of Seqrite EPS helped to prevent network outages and system slowdown, and ensure enhanced security against malware and ransomware attacks. The Advanced Device Control feature of Seqrite EPS helped them restrict the usage of unauthorized devices by enforcing policies regarding the usage of storage and portable devices, network or various applications. With the help of Phishing and Spam Protection feature of Seqrite EPS, the security specialists can now restrict the access to malicious websites and block unsolicited emails coming from unknown sources.

Why did Fabtech India choose Seqrite Endpoint Security?

As the IT Managers and Security Specialists at Fabtech were specifically looking for a security solution that could help them with device controlling issue, prevent frequent malware attacks and spam emails, they had considered Seqrite EPS after a deep scrutiny of the available security solutions.

Seqrite Endpoint Security (EPS) is an easy to deploy web-based solution offering multi-layered protection. It provides enhanced security against malware, unauthorized access, infected websites and more. It gradually improves system performance and helps in saving Internet bandwidth. The security specialists at Fabtech. are now able to protect all of their endpoints by providing enhanced security against malware and infected websites.

Seqrite EPS is now successfully running on 300 endpoints at Fabtech Projects & Engineering Ltd., MIDC, Pune.

Key Benefits of using Seqrite EPS

» Comprehensive endpoint and data protection in one integrated solution
» Reduced business security risks with enhanced device control features
» Advanced endpoint protection with antivirus, intrusion detection, firewall and more
» Uninterrupted protection against malicious websites, phishing attacks and spamming
» Proactive scanning of installed applications to detect unforeseen vulnerabilities