Emami Cement Ltd. secures their business-critical assets with the help of Seqrite Endpoint Security

Company Profile
Emami Cement Ltd. is the latest venture of Kolkata-based Emami Group. Established in 1974 by Mr. R.S. Agarwal and Mr. R.S. Goenka, Emami Group is now one of India’s leading FMCG companies engaged in manufacturing and marketing of personal care and healthcare products. With around 300 diverse products, Emami’s portfolio includes trusted power brands like Zandu, BoroPlus, Navratna etc.

Emami Cement Ltd. (ECL) has an installed capacity of 4.4 million tonnes of cement built at an estimated cost of over Rs 2650 Crores. The cement plant is located at Raipur, Chhattisgarh. The manufacturing company is planning to commence an ultra-modern grinding plant at Jaipur and Cuttack in Odisha by 2018. These plants will have a build capacity of 6.2 million tonnes of cement.

Business Challenges
Emami Cement is an industry leader in cement manufacturing. The operations of the organization heavily depend upon the IT and network infrastructure. Computer availability, 24*7 high-speed Internet access for employees is a must. Employees need to monitor and manage the manufacturing centers, supply chain, and company’s engineering and construction projects.

With the ever-evolving technologies and operations, the IT team of Emami Cement Limited needed to focus on securing their network infrastructure by deploying an integrated security solution that could manage the endpoints across the IT environment. The IT team also wanted to shape their security policies by evaluating their effectiveness. In order to provide consistent and secure IT processes, the IT team began searching for an enterprise security solution that could provide a wide range of advanced security features.

Inadequate backups put company’s data at risk. Data backup was also among the major concerns of the IT administrators. They started looking for a consolidated security solution which is adequate to manage security and helps to enforce control over endpoints, data, applications, and web access.

Challenges
» Security of sensitive business data
» Frequent malware and virus attacks
» Unknown devices being connected
» Harmful websites being accessed
» Ransomware attacks

Solutions
» Easy deployment and easy-to-apply IT policies
» Enhanced security against malware, infected websites and more
» Asset Management: Comprehensive information on hardware and software configurations
» Group Policy Management: Flexible IT policies for different user groups
» Protection from ransomware attacks and automatic back-up of files

Business Results
» Robust protection of endpoints from ransomware attacks
» Proactive scanning of installed applications
» Firewall protection to monitor and control web traffic
» Multi-layered security solution such as Firewall Protection, Phishing protection, browsing protection
» Uninterrupted protection against malicious websites
» Immediate support from Seqrite Support team

Name of the organization: Emami Cement Limited (ECL)
Headquarter: Kolkata, West Bengal
Industry: Cement Manufacturing
Product: Seqrite Endpoint Security
No. of Endpoints: 600
Website: http://www.emamicement.com/

One of the key reasons why we chose Seqrite Endpoint Security was because it’s a completely integrated security solution offering robust security features that helps us in securing our network and endpoints against advanced cyber threats.

- Atul Pandharupurkar, VP (IT), Emami Cement Limited.
Key Benefits of using Seqrite EPS

» Comprehensive endpoint and data protection in one integrated solution
» Advanced endpoint protection with antivirus, intrusion detection, firewall and more
» Detailed insights into every connected endpoint for uniform asset regulation
» Uninterrupted protection against malicious websites, phishing attacks and spamming
» Proactive scanning of installed applications to detect unforeseen vulnerabilities

How Seqrite EPS assisted Emami Cement in securing their endpoints?

After evaluating a few security solutions and considering the security requirements, the IT team of Emami Cement ascertained that Seqrite Endpoint Security (EPS) is the best fit for their business requirements. The security specialists at Emami Cement could not risk losing the data of the organization, so they quickly decided to deploy Seqrite EPS.

Advanced features of Seqrite EPS such as Centralized Administration, Advanced Device Control, Application Management, Asset Management are assisting the IT team of Emami Cement in having better visibility across all endpoints, restricting unauthorized access and blocking malicious threats through web or app access. The core protection features of Seqrite EPS, i.e. Antivirus and Anti-Ransomware, are protecting the endpoints of Emami Cement from emerging threats. Seqrite’s Anti Ransomware feature uses behavior-based detection technology to detect and block ransomware threats. As an added layer of protection, it also backs up data in a secured location to help restore files in case of a ransomware attack.

The Patch Management feature of Seqrite EPS allows security specialists to keep a track of software patches and vulnerabilities of all applications. Being a manufacturing firm, data back-up is the biggest concern of Emami Cement. With the help of Seqrite's Data Loss Prevention, the security specialists can now monitor confidential and user-defined data shared across the endpoints.

Why did Emami Cement Ltd. choose Seqrite Endpoint Security?

Seqrite Endpoint Security was the preferred choice of the IT team at Emami having proved its mettle in tackling the evolving threat landscape and assuring data security without affecting performance. Seqrite Endpoint Security offers a wide variety of robust protection features that help in enabling visibility and enhance control over the network infrastructure. It is an easy to deploy web-based solution that offers multi-layered protection. With the help of Seqrite EPS, the security admins at Emami Cement are now able to gain the desired control over critical changes across endpoints.

The IT team of Emami Cement is very satisfied with the post-sales support offered by the Seqrite team. The technical support provided by Seqrite has enabled the IT team of Emami Cement to enforce complete control over their endpoint security.

Seqrite EPS is now successfully running on 600 endpoints at Emami Cement Limited (ECL).