



CASE STUDY

Solution Provider to the Oil & Gas Industry

Cybersecuring IT operations for
a leading provider of Integrated
Project Management Services
to the Oil & Gas industry

The Solution Provider to the Oil & Gas Industry has Built Its Stellar Reputation Around High Quality Standards and Continuous Peak Performance. Their Cybersecurity has to Augment That Reputation, Which Is Why They Rely On K7 Security.

Client Snapshot

- » 30+ years of expertise
- » Pioneer in providing Air & Natural Gas Compressor services on chartered hire basis

The Oil & Gas sector is critical to meeting the energy needs of the nation, and requires safe, reliable operations to fulfil that role. The Solution Provider to the Oil & Gas Industry provides essential Air & Gas Compression, Drilling and Workover, Gas Dehydration, and Integrated Project Management services to this sector. Cyberattackers are determined to disrupt this must-run industry, and the client needs world class cybersecurity to maintain robust operations.

Cybersecurity for Never-Fail Industries

The Client's Requirements

- Robust protection
- Efficient cybersecurity
- Effective internet security
- Hassle-free deployment
- Prompt support

The K7 Solution

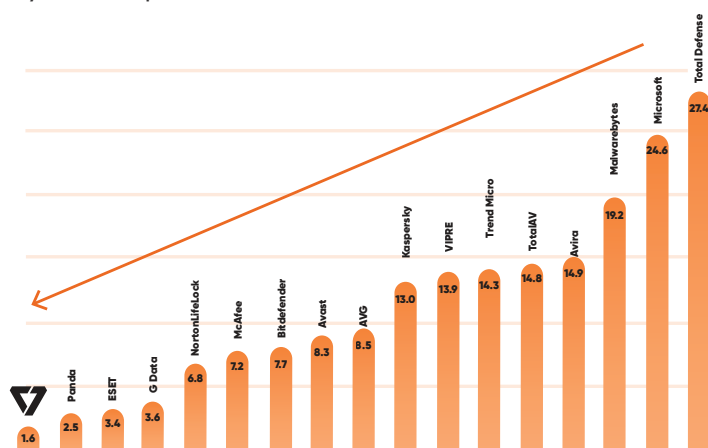
K7 Security's Endpoint Security (K7 EPS) is engineered to meet the cybersecurity requirements of critical infrastructure industries without requiring complex deployment or management protocols and procedures.

World Class Cybersecurity

The client's management mandated cybersecurity that could withstand the barrage of cyberattacks that are aimed at organisations operating in the critical infrastructure space. They were reassured by K7's repeated and consistent award wins from [AV-Comparatives](#) (Austria), [AV-TEST](#) (Germany) and [Virus Bulletin](#) (United Kingdom), and the K7 Lab winning the Real-Time Threat List (RTTL) Contributor of the Year award from the Anti-Malware Testing Standards Organization. K7 Security is also the first and only Indian member of the Cyber Threat Alliance (CTA) that is comprised of cybersecurity industry leaders. The client's management is delighted to be protected by the most advanced and lauded cybersecurity firm.

Unimpaired Performance

The client's operations support critical infrastructure and always require peak performance from their IT ecosystem. The client's management were concerned about cybersecurity's effect on IT equipment and were pleased to know that K7 EPS had the least impact on device performance in the [performance test](#) conducted by AV-Comparatives of Austria.



Source: AV-Comparatives

Why The Client Chose K7

- International award winning cybersecurity
- Low-impact protection
- Powerful web protection
- Effortless organisation-wide rollout
- Exemplary customer support

Enterprise Web Protection

The client's team were keen to obtain fine-grained control over employees' access to and use of internet resources, which their previous solution did not provide. They were pleased with the extensive web protection provided by K7 EPS, including phishing protection, malicious site blocking, and category based URL filtering linked to business and leisure hours, and the ease with which web protection features could be configured.

Rapid Rollout

The client's IT team wished to avoid time- and effort-intensive cybersecurity deployment. They were delighted to know that K7 EPS is designed to support simple and rapid rollout. After receiving an installation demonstration from K7's team, the client's IT contractor deployed K7 EPS across both their facilities in 10 days without requiring further assistance from K7.

Quick & Knowledgeable Support

The client's IT team were disappointed with the support provided by their previous cybersecurity vendor. They were reassured by K7's stellar reputation for rapid issue resolution and customer-oriented support interaction.

K7 Security's Endpoint Security delivers cybersecurity that critical infrastructure organisations can depend on, with the ease of deployment and manageability required to secure widely distributed operations. [Contact Us](#) to learn more about our enterprise cybersecurity solutions for must-run industries.



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