



CASE

STUDY

**Class A Internet
Service Provider**

Cybersecuring ISP
Operations

The Class A Internet Service Provider relies on K7 Security to Prevent Disruptive Cyberattacks, enabling them to Deliver Vital Connectivity Services to the Consumer, Enterprise, and Government Sectors.

Client Snapshot

- » 1,000 endpoints
- » 20+ Years of Operations
- » 3.6+ Lakh Subscribers

The Class A Internet Service Provider delivers broadband services to customers who consume large quantities of data, which attracts the attention of threat actors. Customers' trust in the security of data connectivity provided is enhanced when their Internet Service Provider's operations are not disrupted by cyberattacks. The client requires robust, proven, award-winning cybersecurity to secure their IT ecosystem and reinforce customers' trust.

Robust Cybersecurity Enables Cybersafe ISP Operations

The Client's Requirements

- Reliable cybersecurity
- Efficient protection
- Uncomplicated rollout
- Flexible endpoint identification

The K7 Solution

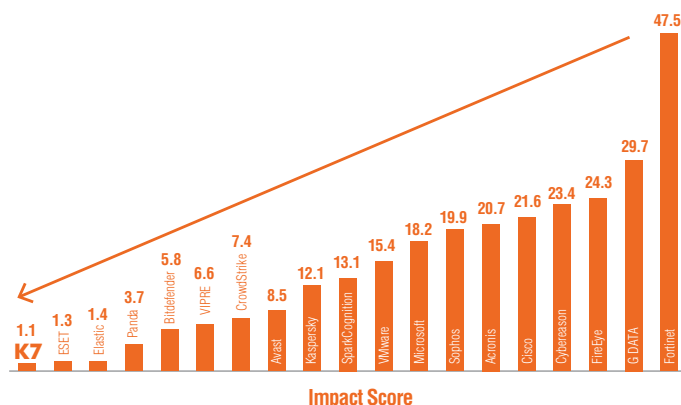
K7 Security's Endpoint Security (K7 EPS) provides world-class protection against cyberthreats with the flexibility to support the IT infrastructure and deployment needs of varied organisations.

Award-winning Protection

The client's management emphasised the need for cybersecurity that would never tarnish the reputation they had built with their subscribers. They were impressed with K7 Security's long list of international awards from [AV-Comparatives](#) (Austria), [AV-TEST](#) (Germany) and [Virus Bulletin](#) (United Kingdom) as well as the performance of K7 Threat Labs which is the first winner of the Real-Time Threat List (RTTL) Contributor of the Year award from the Anti-Malware Testing Standards Organization. Additionally, K7 Security is the first and only Indian member of the Cyber Threat Alliance (CTA) that is comprised of cybersecurity industry leaders. These credentials convinced them that K7 EPS would be their best choice for long-term excellence in cybersecurity.

Low-impact Protection

Robust cybersecurity is important but the client's team were keen to ensure that the cybersecurity solution did not affect the reliability of operations by affecting device performance. They were reassured 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

- Award-winning protection
- Low-impact protection
- Rapid deployment
- Customisable endpoint identification

Rapid Deployment

The client's team required enterprise cybersecurity that could be rolled out across the organisation in phases, without external assistance, in line with changing priorities and growth areas. They were pleased to see that K7 EPS has been designed to support rapid deployment using only the resources available to an in-house IT team, and could scale to accommodate any increase or decrease in users in large or small increments.

Customisable Endpoint Identification

The client's IT team use custom identifiers for employee endpoints and found it challenging to use competitor cybersecurity solutions that required them to adapt to the limited identification methods available in these solutions. They were delighted to discover that K7 EPS supports the creation of custom columns and fields that enable identification and management of endpoints by device alias.

K7 Security's Endpoint Security solution provides the robust cybersecurity that large enterprises can depend on with flexibility and customisability that allow it to adapt to the unique needs of each business. [Contact Us](#) to learn more about our enterprise cybersecurity solutions that protect businesses operating in diverse sectors.



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