

Blocklist Based
Traffic Filtering

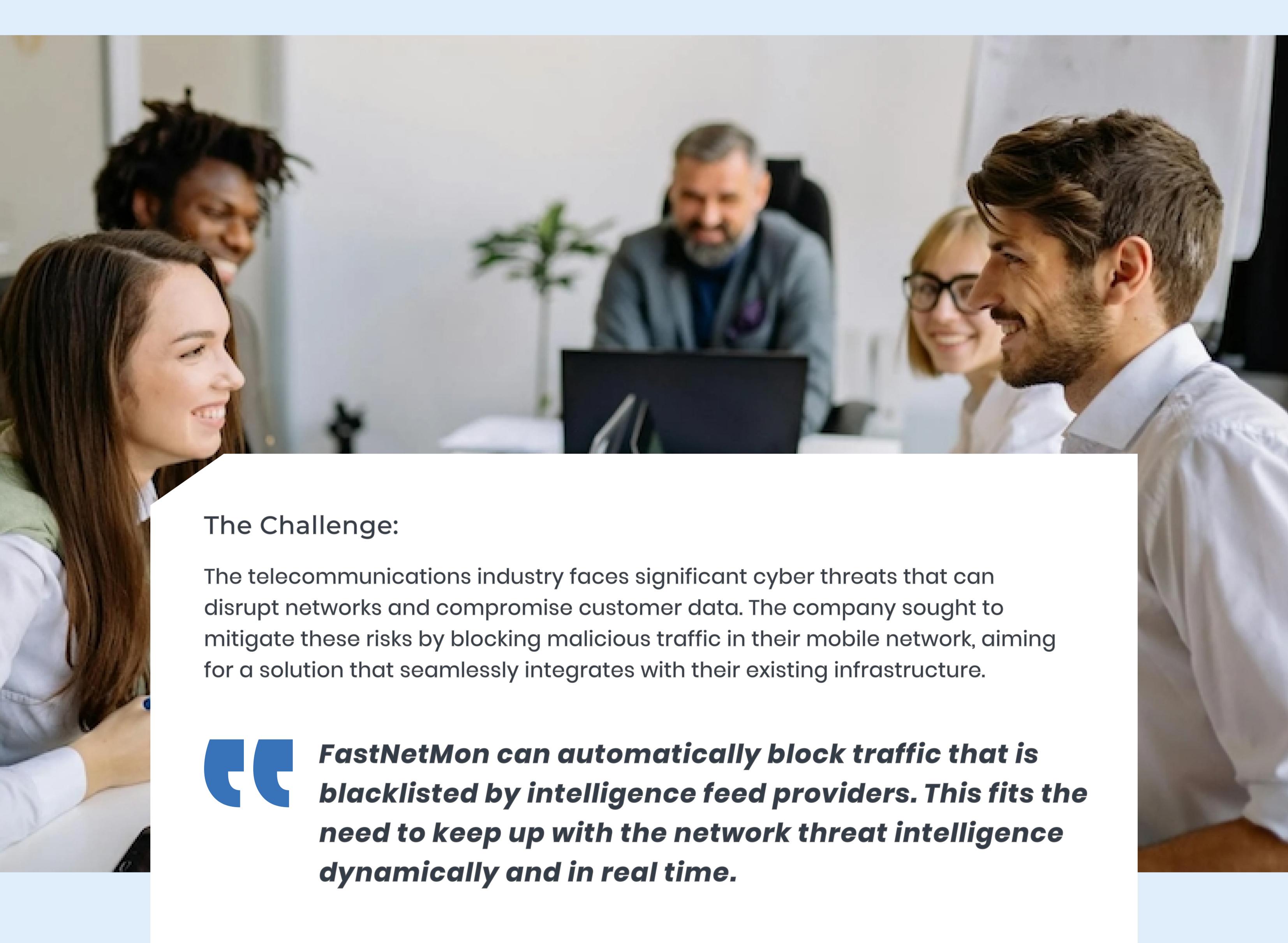
CASE STUDY

Mobile network threat management in telecommunications

ABOUT THE CUSTOMER

A major telecom provider in Ireland, capturing a substantial share of the country's mobile network services market, has implemented FastNetMon's network traffic filtering solution. With extensive

mobile network infrastructure, the company is responsible for delivering safe, uninterrupted, and stable mobile connections to consumers and businesses nationwide.



THE FASTNETMON SOLUTION & IMPLEMENTATION

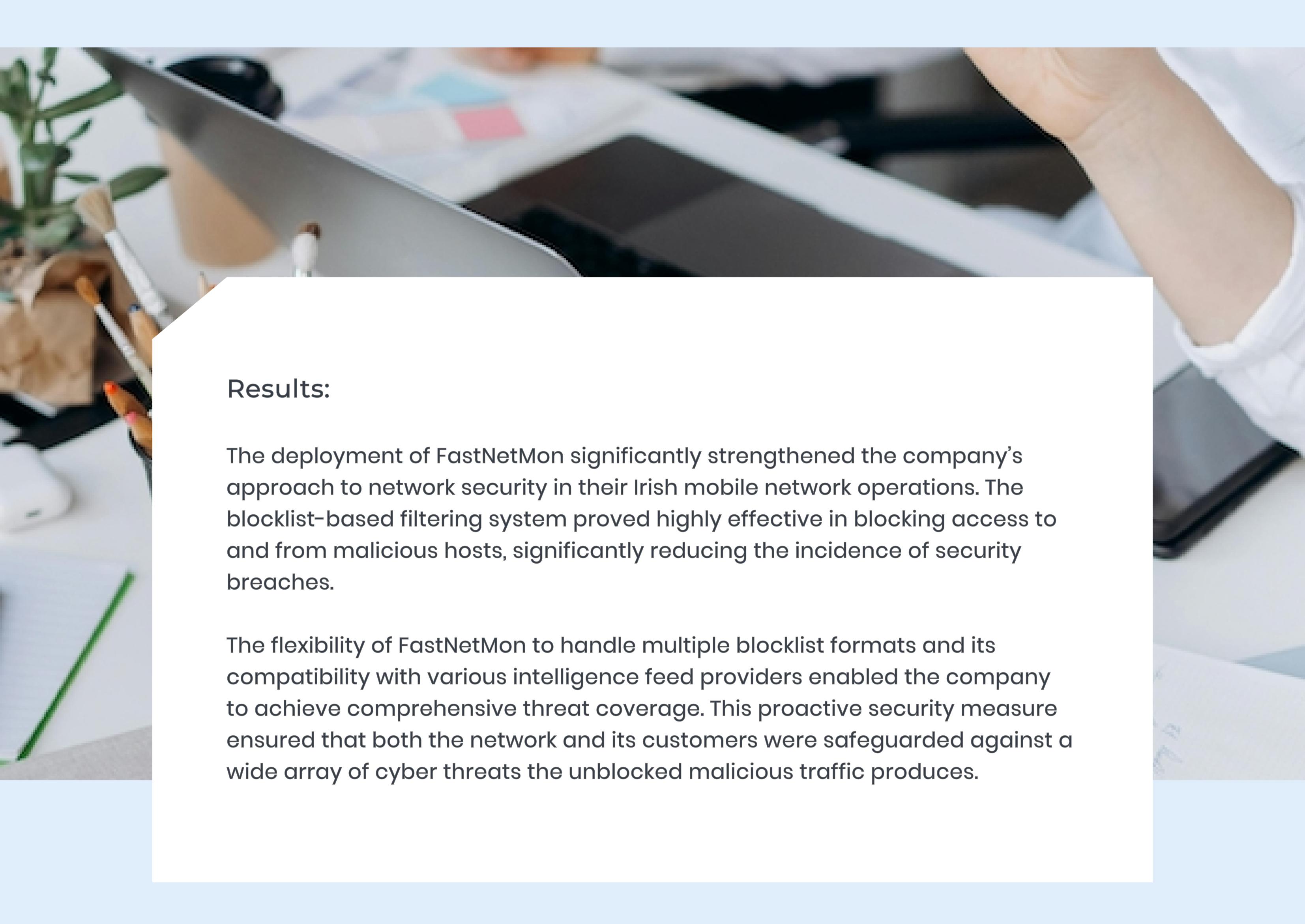
The company selected FastNetMon for its reliable, flexible blocklist-based filtering capabilities, supporting a variety of formats, including those on Amazon S3 and accessible via HTTP/HTTPS.

FastNetMon downloads data from configured blocklists, identifying malicious IP addresses.

This data configures the company's routers through a BGP daemon process, blocking

connections to these hosts. Implementation involved setting up FastNetMon to receive updates from external intelligence feed providers, ensuring blocklists are current with the latest threats.

FastNetMon monitors for changes, automatically updating and announcing new blocked hosts to routers, enabling the company to swiftly adapt to emerging threats and maintain robust network security.





FastNetMon delivers versatile DDoS detection software for companies at any scale. With extensive experience in the telecom, mobile, and cloud computing industries, we take pride in preventing DDoS attacks and protecting our customers' networks to the highest standard.