

Customer Case Study

Financial Services

// Problem

As an accounting firm serving multiple clients, OFM Solutions staff often work between their own office and client premises. With a wide variety of mobile devices and Internet access points being used, balancing access to critical documents and the security of mobile worker devices was a constant area of concern.

// Case Background

Outsourced Financial Management (OFM) Solutions are an accounting firm that provide a comprehensive range of outsourced accounting, funding and financial services to small and medium sized companies. Their employees use a combination of PC and mobile devices to communicate with and perform accounting services for clients and due to the nature of their business, the company deal with a large amount of sensitive data including client identifying information, account details, and financial history. Therefore OFM needed a solution that could ensure the security of client data and protect from cyber threats on devices both inside and outside of the corporate network.

// Solution

By deploying Corrata's Internet Security solution to their entire mobile fleet, OFM were able to secure their data and ensure protection from current and future threats. The up-to-date threat intelligence software enables them to detect and block phishing attacks sent via SMS, WhatsApp, email and other messaging services as well as malicious content found online. The company's sensitive data is secured from Wi-Fi based attacks and access to unapproved cloud storage services is denied. The security status of all devices is continuously monitored to identify and quickly resolve any vulnerabilities that may arise. Confidentiality and protection of sensitive data is a priority for OFM, making Corrata's Zero Gateway architecture a perfect fit. Operating entirely on device, mobile device traffic is never re-routed through a proxy or gateway and confidentiality and privacy are never compromised.

"Remaining secure and compliant is critical to us. Corrata had unique tools that delivered everything we needed"

– Nicholas Hodges, Director

