



CASE STUDY

# Dublin Simon Community

## ➤ Introduction

Dublin Simon Community was founded by a group of Trinity and UCD students in 1969, who began by providing much-needed soup and sandwiches to people who were sleeping rough in Dublin city centre. For more than 50 years, the Dublin Simon Community has worked to prevent homelessness and enable people to move to a place they can call home.

Mobile is an integral part of this customer's business. Over 500 employees who are on the go rely on their mobile devices to capture confidential information and stay connected to their colleagues and other stakeholders. Employees interact with their phones and tablets literally hundreds of times a day.

Headquarters	Founded	Industry	Employees
Dublin, Ireland	1960	Health & Human Services	250 - 500



## » The Challenge

With security threats rising and an increasingly mobile workforce, the Dublin Simon Community, one of the largest homeless charities in Ireland, needed a way to protect its staff from online scams, malware and phishing threats while enabling them to carry out their vital work in the community.

- Mobile devices are an essential part of the Dublin Simon Community's work for recording case details, taking photos and sharing information with colleagues.
- Senior management use their phones extensively for emails, scheduling, and calls. Mobiles are vital for awareness-raising and engaging with the public through social media.
- Charities are a favored target for cybercriminals. Alongside the worsening homeless problem, the organization began to notice a surge in cybercrime activity. The leadership team were being repeatedly targeted by smishing scams and fraudulent emails requesting payment transfers.

“

**The solution is seamless: in a couple of clicks, you download the app, it's on your phone, with no adverse effect on the phone's performance. That's one of the big advantages for our users.**

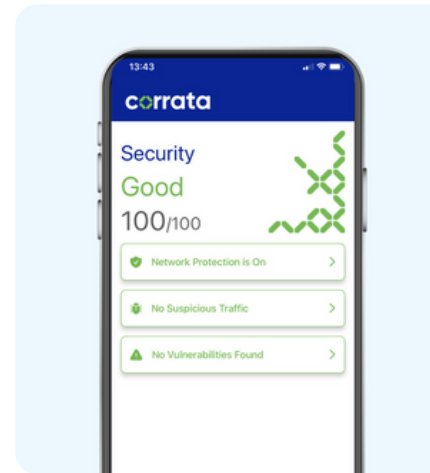
**Martin Hannigan**  
Head of Finance &  
Corporate Services





## » The Solution

- The Dublin Simon Community approached their mobile carrier Three Ireland who proposed 3Mobile Protect, a mobile security solution powered by Corrata. Security improved immediately and noticeably after installation. Deployment was straightforward and ongoing management is resource light, allowing the organization to focus on its mission
- The organization's IT team were able to monitor the security of all devices from a single portal. The security console gave them visibility of the different type of threats that were being blocked including social media scams, SMS phishing and malicious malware.
- By default, any new employee joining the Dublin Simon Community will have enhanced security preinstalled on their mobile device. The organization now plans to use the solution for managing and reporting on its mobile device usage, which will create a culture of ongoing best practice and safety for its users as well as a stronger audit trail which helps its compliance efforts.

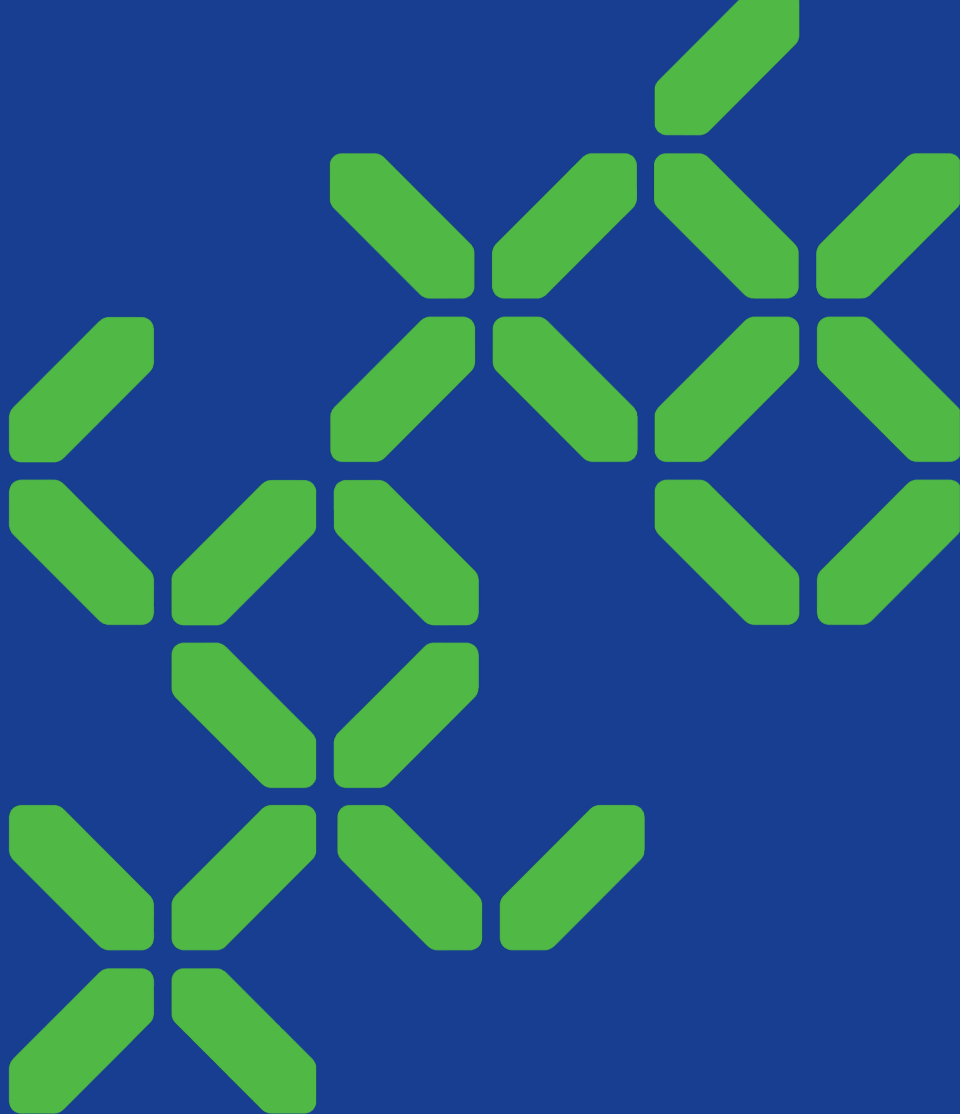


**The Simon Community now has maximum security across all devices as standard. You can never have too much security. Corrata has prevented potential attacks that we never would have been aware of before**

**Martin Hannigan**  
Head of Finance &  
Corporate Services

### The Results

- Comprehensive protection against SMS phishing attacks
- Averaging an overall security score of 98%



**corrata**

[corrata.com](https://corrata.com)