



Conor Clancy
Incident Response Analyst
Incident Response Solutions, New Zealand

Conor applies his many years of research experience to quickly develop novel solutions to technical problems in digital forensics. He prides himself on his ability to help both technical and non-technical clients understand complex problems.

Contact Details:

E: conor@incidentresponse.co.nz

W: <https://incidentresponse.co.nz>

 [Conor Clancy](#)



Qualifications

BSc (Hons) Computer Science

Work Experience

- Collection of electronic data for digital forensic examinations
- Electronic investigations for crime, employment, and general litigation matters
- Incident response expertise for cyberattacks originating from external actors, malicious insiders and third parties
- Has helped clients to respond to a variety of cyber attacks, from insider threats through to large ransomware attacks
- Conducted reviews of modern research in a number of technical areas
- Developed prototype security software
- Taught both local and international students university level computer science

Past Research

- Prototyped a risk based access control scheme informed by fuzzy biometrics
- Cryptanalysis in the area of quantum secure cryptographic schemes
- Developed a computational analogue of the data processing inequality

Examples of Work

In his role as an Analyst, Conor assists clients with the following services:

- Forensic Technology
- Incident Response
- eDiscovery