To register for this seminar, <u>click here</u> To place your name on the NZISF mailing list, <u>click here</u> To remove your name from the NZISF mailing list, <u>click here</u>

New Zealand Information Security Forum (NZISF) invites you and your friends to the October breakfast meeting:

Date:	Thursday, 12 October 2017
Time:	7:30 am, <mark>be on time, please!</mark>
Venue:	Seminar venue: The University of Auckland School of Business, Owen Glen Building, 12 Grafton Rd, CBD, Auckland. Breakfast: "Excel" café, Level 1, Presentation: OGGB Building, Room 325, Level 3
Cost:	NZISF, NZSA and IITP members - \$30, students - \$15, all others - \$35, Cash or cheque, no credit cards. Alternatively, credit my (i.e. K A R Tawa account at 38-9005-0118471-03. Please put the note with the payment: "NZISF October <i>your name</i> " and send me an email about the payment.

## Topic: Are you ready for the execution of a Search Warrant, Search Order or eDiscovery Order on you or your organisation? (Just ask Paul Manafort?)

Computer Forensics came of age in NZ in the late 1990s. As the technology has changed and the Law has tried to keep pace, tools, techniques and standards have developed. A number of Government departments have upskilled in this area and continue to develop.

eDiscovery came along as a junior partner in these developments but has grown considerably in costs and complexity. Major organisations are now taking proactive steps to limit their exposure in relation to Computer Forensics and eDiscovery events.

How will the tools and techniques progress in the future to meet these challenges, and what laws does society want (or will have forced on them?) from governments to balance law/order and privacy in an ever connected and social media world?

## Presenter: Mike Spence

Mike has been the Managing Director and Principal Digital Forensic Consultant of deCipher Ltd for the last 17 years. With over 600 digital forensic investigations completed he has presented evidence as an Expert Witness in the Employment, District, High and Appeal Court of New Zealand. Michael's credentials include the MFIT (Hons) Masters in Forensic IT, BSc (Hons) Computer Science, Advanced certification in Encase and FTK forensic software, 15 years Senior ICT Management experience and 3 years Senior ICT Manager with NZ Police and guest lecturer in Digital Forensics



This meeting of the New Zealand Information Security Forum is proudly sponsored by:



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