

## The 5 biggest mistakes businesses make before, during and after a breach

1

Treating your Incident Response plan as paperwork or a

**tick box exercise.** No one should be learning how to respond in the middle of a breach, or just starting to think about bringing in a response team! As well as the impact on revenue and operations, one of the biggest problems is often the community's reaction to you sharing your processes. A well-practiced plan will allow you to maintain credibility and trust in the face of an incident.

2

Increasing regulatory and legal risk through inadvertantly waiving legal privilege, or by creating new potentially damaging documents which are not covered by privilege. Ensure that you are in the best possible position to assert legal privilege where possible and that it is properly managed.

3

Not considering digital forensics as part of your response and mistakenly losing key evidence. You should involve a forensics team as soon as possible when an incident occurs, or, even better, include forensics in the preparation stage as part of your response plan.

4

Not performing in-depth analysis after a breach or making any proactive changes to prevent the incident happening again. If your only priority is recovery, and not the findings, the same thing could happen again unless you consider training and security improvements.

5

Not being strategic about announcements made about the breach. Be clear on who will be communicating, and through which channels, so you have a well-defined process in place and avoid bringing yourself any unintended bad publicity!

If you would like to discuss your incident response strategy, please contact us at gcacace@secure-impact.com, or alternatively for any questions relating to legal and regulatory risk, please contact Simon at simon.davis@dwf.law.



WEBINAR PANEL



**James Lyne** Founder of Secure Impact



**Simon Davis** Associate and Barrister at DWF



David Barr Principal CIRT Consultant at Secure Impact



Giorgia Cacace General Manager at Secure Impact