

## Document management before & after a data breach

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The number of documents involved in a data breach investigation or litigation can be immense; proper preparation and response is critical. The below infographic highlights what is essential to document management when dealing with a data break investigation or subsequent litigation.



Privacy and data breaches have resulted in the **commencement of many regulatory investigations and actions**, including dozens of class proceedings



**Billions of dollars in damages have been claimed** against governments, and some of Canada's largest retailers, telecommunications companies, banks and auto manufacturers (among others)



Managing litigation and investigations resulting from a data breach will engage **numerous complex, large-scale, document management issues**

## Document management before a data breach

- Where are your hardcopy and electronic documents?
- Are they exposed?
- What are your policies and procedures for document retention?
- What are your policies for document destruction?

## Document management after a data breach

- What documents were exposed, and how?
- Issues raised by a data breach, and potential regulatory and/or litigation exposure, are serious and complex
- Are you properly prepared for litigation, or to respond to a regulatory investigation?
- How will you defend against litigation?



## Document identification and preservation

- You will need to **identify, locate and preserve data** that has been exposed as a result of a data breach
- Document preservation is critical to **mounting a strong response** or defence



## Document collection

- The number of documents affected by a data breach, regulatory investigation and/or a court proceeding **can be enormous**
- As with preservation, **efficient and comprehensive collection** as part of an organization's response to a data breach is of the utmost importance



## Document review

- Review of collected documents for relevance and privilege is often a **massive undertaking**
- Using smart technology and the most advanced analytics can **cull and filter the volume of documents** to be reviewed
- Specialized review expertise and oversight is critical to controlling cost, schedule, and **ensuring relevant documents are effectively identified** and privilege is maintained
- Upon completion of an effective document review you will have **a good understanding of the documents involved** in the breach



## Document production

- Implementing these practices will best position your organization to **mitigate the impact of a data breach**
- Effective document collection and review will lead to **appropriate document production** (i.e. production limited to relevant, non-privileged documents)



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