

# Reviewing your incident framework and response

Lisa Allan, Head of Fundraising

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# The Incident

## **Incident = An unsuccessful attempt to steal funds**

- Although thwarted, identified some supporter information MAY have been accessed
- No sensitive information
- There was NO evidence of misuse
- Took the decision to communicate quickly, openly, transparently and honestly to preserve trust



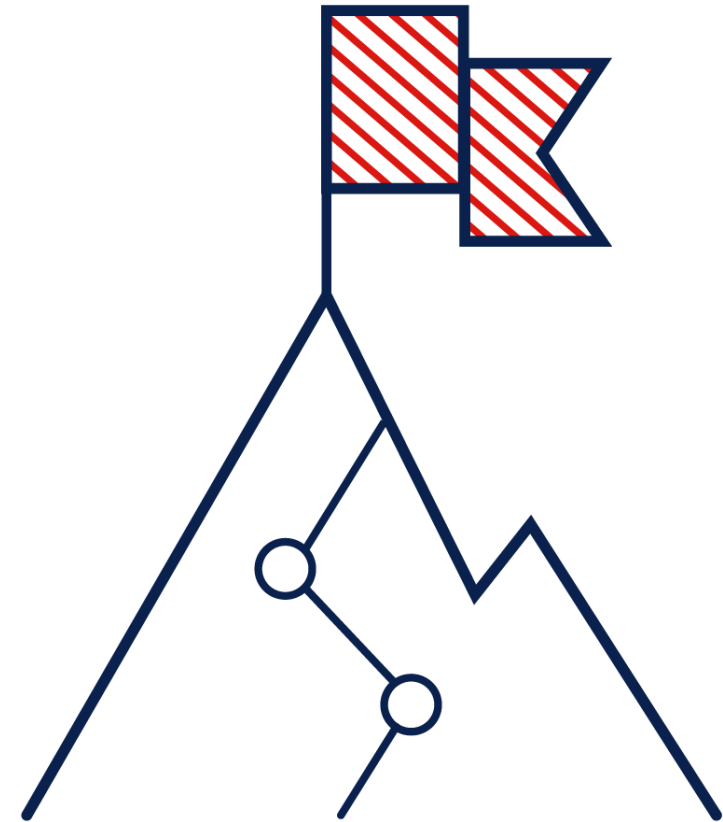
# Threat of cyber attacks

- **The problems are never singular**
  - People, process and technology
- **Keep focused on the basics**
  - People – customers and team
  - Fortification of systems
  - Data security



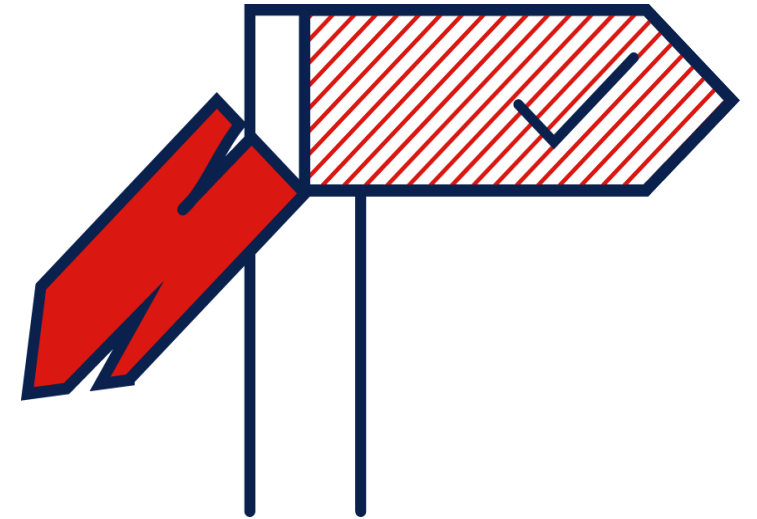
# 6 Suggested Steps

1. Form Critical Incident Team
2. Perform forensic investigation
3. Secure systems
4. Develop communications plan
5. Execute
6. Reflect



# Critical Incident Management Procedure

- A policy document
- Specially formed group with specific responsibilities
  1. Identify and assess all risks to an organisation
  2. Identify vital communication audiences
  3. Determine proactive vs reactive stand
  4. Information flow determined
  5. Identify allies to support the incident
  6. Post incident retrospective



# Forensic Investigation

Internal teams or third party expert/s to determine the root cause across:

- People
- Process
- Technology

And to articulate :

- Gaps
- Mitigations
- Action



# Secure Systems

## FORTIFICATION OF PERIMETER SECURITY

Defending physical & network boundaries from hackers, intruders, and other unwelcome individuals.

Secure data against unapproved access and preserve data confidentiality, integrity, and availability through systems and processes.

### DATA SECURITY

Comprehensive communication to equip team members with the skills and knowledge to understand cyber risks, their impact on the business, how to detect cyberattacks, and the best ways to avoid such risks.

### AWARENESS AND PROCESSES

- Guided by **The Essential Eight**, recommended by ACSC: The minimum mitigations to action which makes it harder for adversaries to compromise systems

# Secure Systems › Data Security

Data security requires significant effort with a focus on de-risking any data security exposure. Could be divided into three streams of work:





# Communications Plan

Should include:

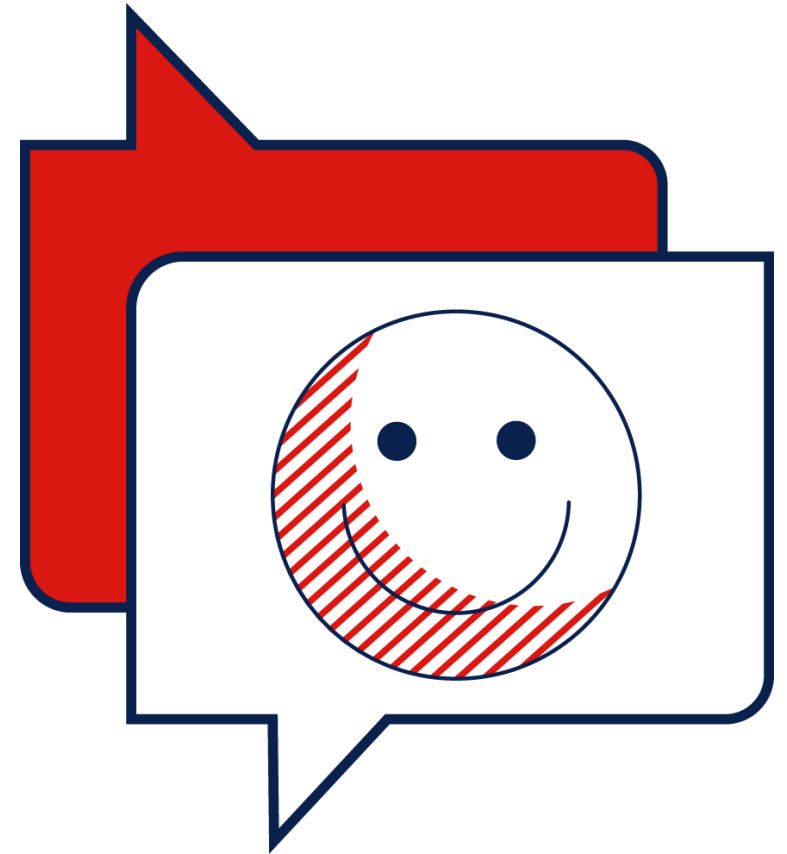
- Stakeholder engagement consultation processes
- Voice and channel plans; who does what, how visible the CEO should be
- Communications messaging by audience
- Media strategy & approach; process for managing enquiries
- Social media strategy and approach; social monitoring and triage, escalation
- Any relevant promotional flighting



Consider support from a crisis communications expert.

# Execution considerations

- Clear project lead
- One source of truth
- Capture everything in writing



# Reflect

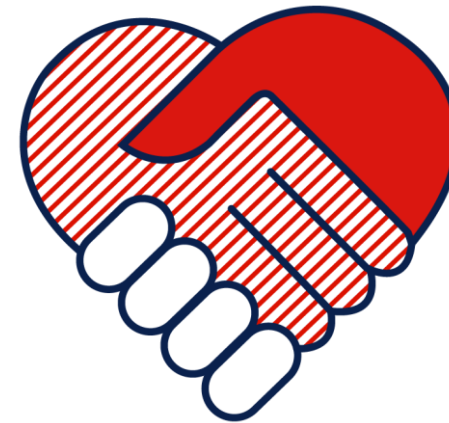
- What did we do well?
- Where were the opportunities?

## Post Implementation Review to cover:

- Objectives
- Team / Skills / Resources
- Capabilities / Capacities
- Stakeholders
- Process / Stages
- Communications & Change Management
- Costs
- Lessons

## Things to watch out for:

- Role accountabilities for work inside and outside of the incident (watch for duplication and missed effort)
- The people side of change





# Thank you

*Have further questions?  
Please get in touch:*

Lisa Allan

[Lisa.Allan@thesmithfamily.com.au](mailto:Lisa.Allan@thesmithfamily.com.au)