



# Cyber security exercise report

## Mobile phone theft and response

Prepared by: \_\_\_\_\_

Date: \_\_\_\_ / \_\_\_\_ / \_\_\_\_

## Executive summary

Our team ran a discussion-based cyber security exercise session on the reported date using the Australian Signals Directorate's Australian Cyber Security Centre (ASD's ACSC) Exercise in a Box. This report summarises the results of this exercise and includes recommendations for our organisation to consider.

## Discussion outcomes

What we learned from running the exercise:

How our understanding of preventing this type of cyber security threat changed:

What will we look to change or implement:

## Team statements

We rated our confidence against the following statements:

### Observations from Inject 1: Device loss

	Not at all confident	Slightly confident	Somewhat confident	Fairly confident	Completely confident
We ensure any portable devices, such as mobile phones, that are used to access business information are suitably protected, for example by a complex PIN, password or secure biometric.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

### Observations from Inject 2: Firmware updates

We ensure software updates for devices and applications are installed as soon as possible.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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### Observations from Inject 3: Sanitisation

If a device is lost or stolen, we can remotely track, wipe, or disable it.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
We have a clear idea of what data is on each device or what data it has access to.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

### Observations from Inject 4: Incident response

We have a clear process for collating and managing information during incidents.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
We have a clear process for how we communicate with our stakeholders during an incident.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>