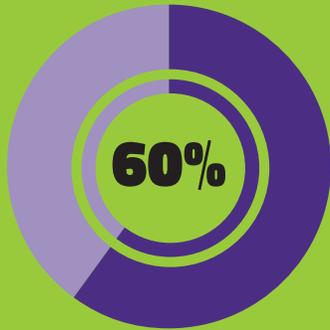


## ARE AUSTRALIAN BUSINESSES PREPARED TO RECOVER FROM COSTLY CYBERATTACKS?

A recent survey by Wakefield Research for Webroot looked at the preparedness of IT decision-makers (ITDMs) at small- to medium-sized companies in Australia.

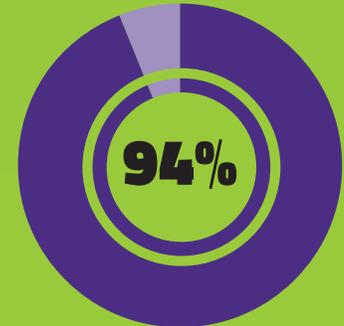


60% of Australian businesses surveyed said they were not prepared to confront IT threats

**AU \$1,893,363**



is the average cost of a cyberattack on an Australian business.



94% of small- to medium-sized businesses globally are increasing IT security budgets by an average of 12%.

## HERE'S WHAT YOU CAN DO:

**01**



### CROSS THOSE Ts:

Being prepared is crucial. Create a plan of action to respond to any type of breach that includes outside resources, like an MSP, who you can enroll for assistance.

**02**



### EMPLOYEE EDUCATION:

Workers may not know how to avoid phishing and other types of attacks. Investing in regular security training is a great way to prevent attacks.

**03**



### DON'T FORGET MOBILE:

Employees' mobile devices are doorways into business networks, and can leave them vulnerable to unseen risks. Reliable mobile security is essential to protect from malicious applications.

**04**



### SPEND WISELY:

Look to allocate any additional budget you may have where risks are highest. If you're unsure, ask a security expert or your MSP where your vulnerabilities lie.

**05**



### UPDATE SOFTWARE:

Keep business devices up-to-date with the latest software and security patches.

**06**



### BEWARE OF RANSOMWARE:

Australia is the most phished nation on earth, and phishing often results in malware attacks, such as ransomware. Create a layered defence by implementing strong backup and business continuity plans.