

# CYBER INCIDENT SIMULATIONS



GO

## GAMIFIED

Simulations are interactive, engaging and imitate the unpredictability of an actual incident.

## STEP 1



## PLAN THE SIMULATION

We plan the simulation exercise in conjunction with your Cyber Security Management and Operations teams.



## CUSTOMISED

Penetration testers design each scenario to ensure they are realistic to current attack types.

## STEP 4



## POST-SIMULATION FEEDBACK

We deliver a report and presentation on how prepared you are, together with practical improvement recommendations.



## INCREASE AWARENESS

Simulations are effective in creating awareness of the response process and potential threats.

## EVALUATE RESPONSE READINESS

Gauge how well prepared your procedures and security technologies are to respond and recover to an incident.

## IMPROVE COLLABORATION

Key stakeholders work together to manage the incident across various business functions.

## IDENTIFY GAPS

Exercises help you to assess your response and recovery processes, skill levels, roles/responsibilities and security technologies.

## STEP 2



## DEVELOP SCENARIO

Incident scenarios that are realistic, relevant and based on your organisation's unique threats and critical asset targets.

## STEP 3



## RUN THE SIMULATION

Run simulations once, on an ongoing basis, or with different scenarios applicable to various business functions.



## VIRTUALISED

Key stakeholders can participate from wherever they are.