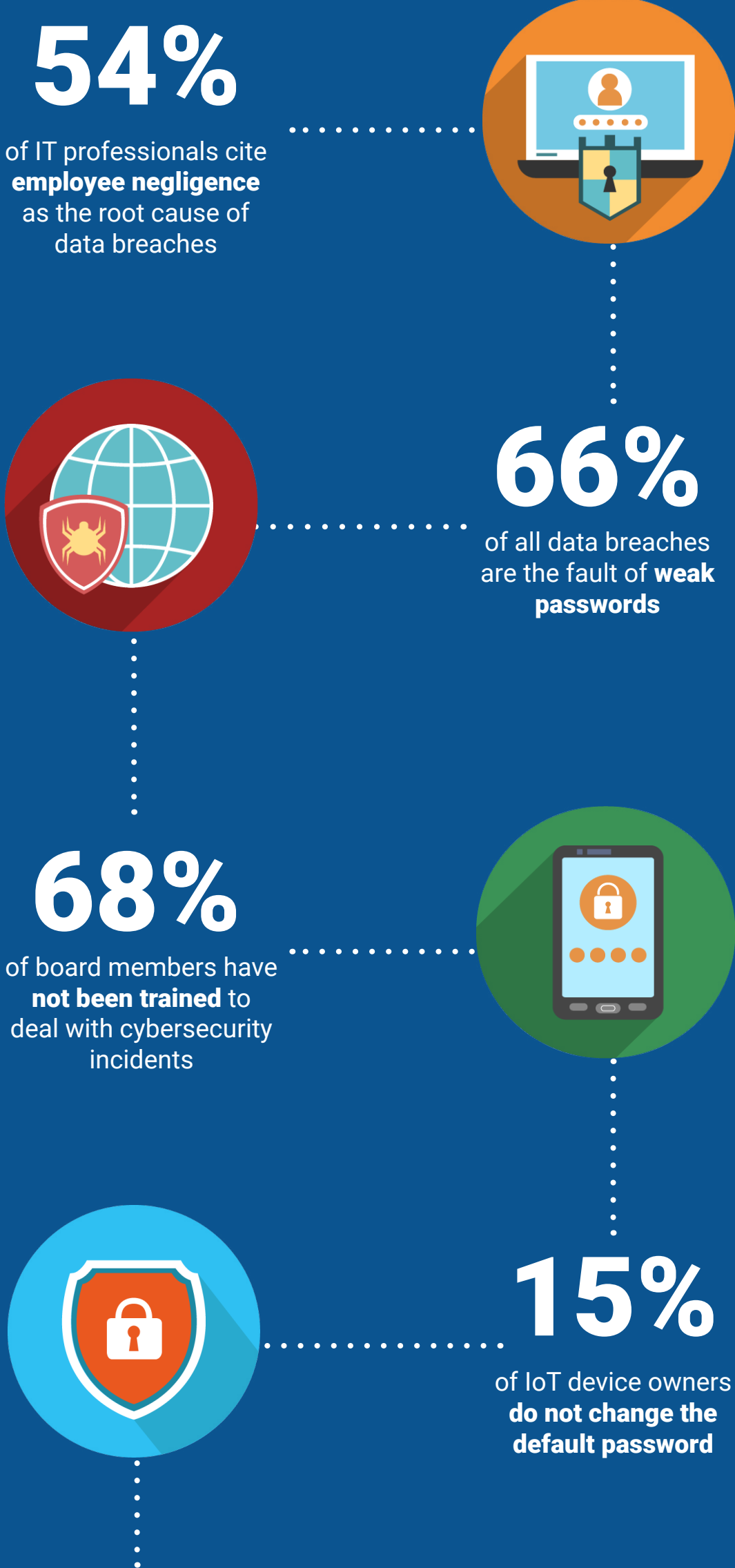# Converged Security and Information Management

All too often, security incidents are the result of processes, technology and people: in other words, a convergence of physical and cybersecurity issues.

You'll see it daily:

54%

of IT professionals cite **employee negligence** as the root cause of data breaches

66%

of all data breaches are the fault of **weak passwords**

68%

of board members have **not been trained** to deal with cybersecurity incidents

15%

of IoT device owners **do not change the default password**

*"There is a rapidly growing requirement for a **converged security solution** that monitors **both physical and cybersecurity events** under one, unified software platform."*

- James I Chong, CEO, Vidsys

As a result...

PSIM

From the physical security perspective: Physical Security Information Management integrates multiple applications or devices.

CSIM

The **evolution of PSIM**: Converged Security Information Management converges cyber, IT, logical and physical security for end-to-end coverage.

... The security industry is evolving.

✓ A single view of risk

✓ Real time monitoring of all security systems

✓ Solution to IoT knowledge gaps

✓ A reduced risk of blended threats

Brought to you by the Converged Security Centre at IFSEC International 2019, developed in partnership with global enterprise security software leader Vidsys.

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