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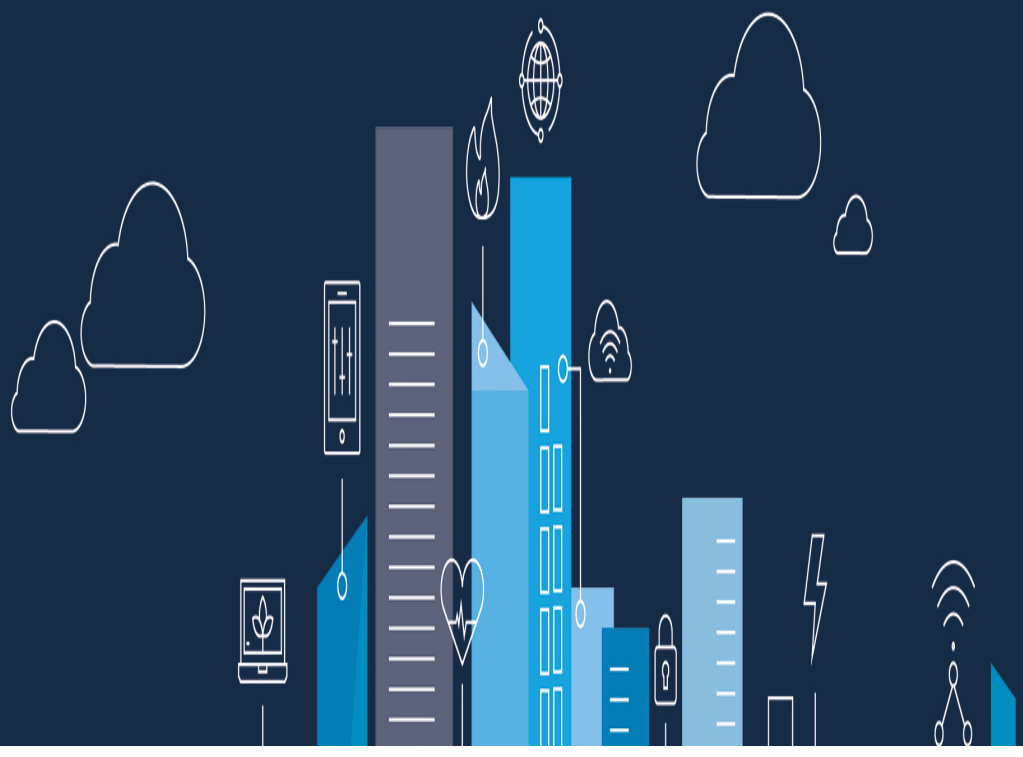
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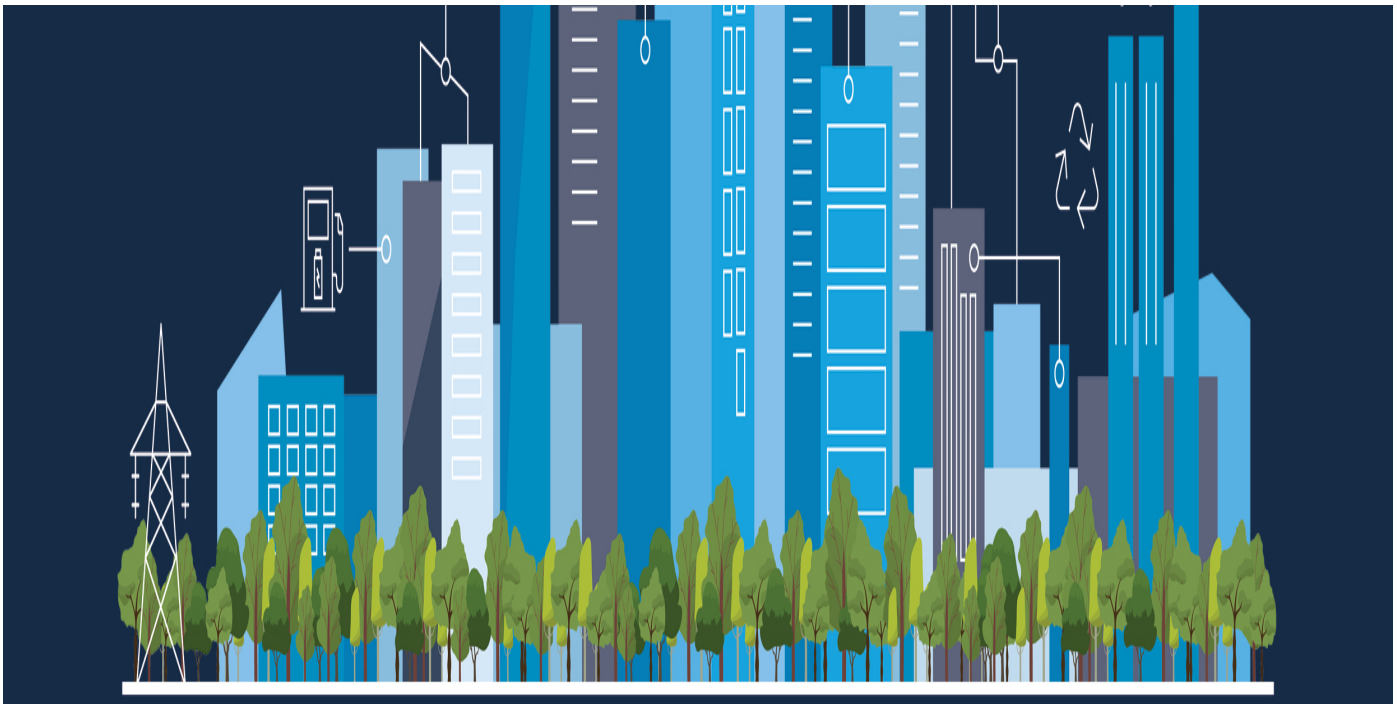
How Safe Is Your Building?

Co written by Cundall, multi-disciplinary engineers and sustainability consultants, and cyber security experts from Waterstons Australia, How Safe Is Your Building unpacks the threat landscape and red-flag vulnerabilities in Australian smart buildings.



Cyber Security: How safe is your building?





A guide to understanding and addressing key cyber risks to your built assets in APAC

Waterstons

CUNDALL

Smart building technologies are the backbone of high-performing, energy-efficient buildings. Building controls, automated lighting systems, destination-controlled lifts and digital building access systems are all part and parcel of the contemporary property world.

But many smart systems including cloud-hosted building analytics and building management systems are also vulnerable to cyberattack – something which has many property owners, facilities managers and asset managers wondering, "What if someone hacks our building"?

The risks are very real. With cybercrime escalating globally, stakeholders in the property sector need to be aware of the steps they can take to secure assets and businesses processes whilst protecting the safety and wellbeing of building occupants.

Co written by Cundall, multi-disciplinary engineers and sustainability consultants, and cyber security experts from Waterstons Australia, How Safe Is Your Building unpacks the threat landscape and red-flag vulnerabilities in Australian smart buildings. It explains what smart building technologies potentially exist within a building, including controls and automation, IoT devices and cloud platforms used to manage building systems, services and processes.

The guide steps through the major vulnerabilities and explains how each of these factors can be mitigated, from addressing the human element through to the role of 'white hat hackers' and penetration testing.

How Safe is Your Building will inform, educate and empower individuals and organisations to continue realising the benefits of smart buildings and connected devices while protecting themselves and their stakeholders from digital threats.

Download The Paper Here

Have questions?: info@waterstons.com.au