



PROACTIVE STEPS TO SAFEGUARD DIGITAL INFRASTRUCTURE



Smart Buildings Are Easy Targets

Without digital
safeguards,
connected systems
create real-world
vulnerabilities



Connected Devices Open Doors

IoT and building
automation systems
are vulnerable to
breaches when
left unsecured



Legacy Systems Pose New Risks

Outdated software
and legacy devices
are easy targets
for bad actors



Vendors Can Be The Weakest Link

Unsecured third-party
access often goes
unnoticed and
unmonitored



Cyber Threats Are Physical Threats

Digital attacks
can disrupt HVAC,
lighting, access control,
and more



Be Proactive Not Reactive

Audit access, update
credentials,
limit vendor entry,
and monitor
network activity



Digital Security Is Physical Security

Facility and IT teams
working together
strengthens
protection across
connected systems



Secure the Systems You Can't See

Start treating
digital access points
like physical
entry points



Smart Buildings Need Smarter Protection

Expert guidance uncovers
hidden risks and
strengthens both digital
and physical security



Protecting What Matters Most

Atriade helps facilities design and manage security systems that safeguard people, property, and digital infrastructure from access control to risk assessments and everything in between

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