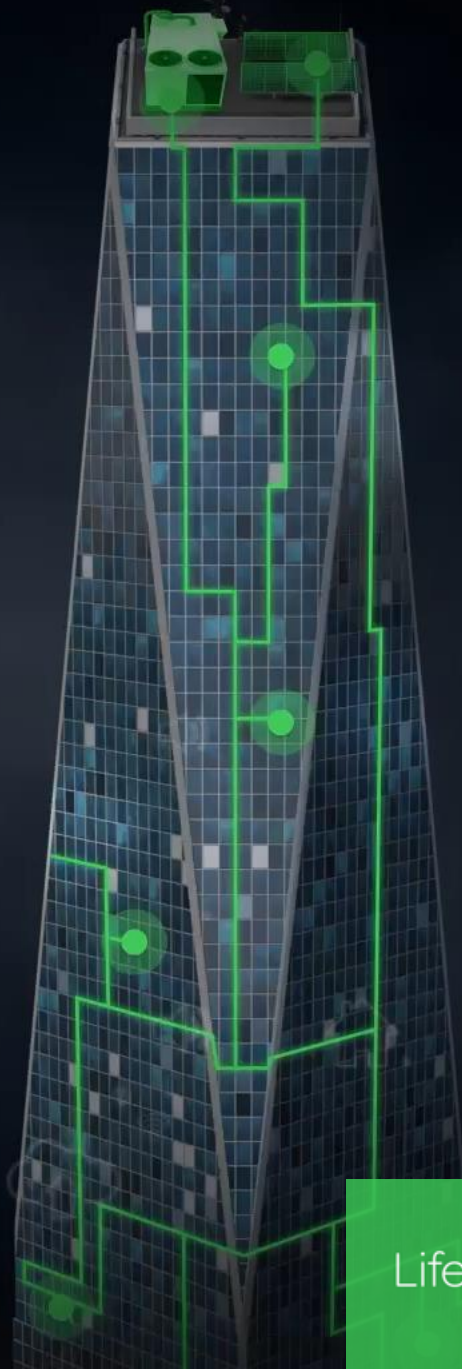


Enterprise Software for **Building Data Strategy**



Life Is On

Schneider
Electric

We need to **create buildings** which are...



Better for the
Planet

Decarbonization



Better for
People

Occupant Experience

The background of the slide is a dark, aerial night view of a city skyline, likely Kuala Lumpur, featuring prominent skyscrapers like the Petronas Towers. Overlaid on this is a complex network of glowing digital lines in shades of blue, purple, and green, representing data connections and network infrastructure. The text is centered in the middle of the image.

Data is key & **critical** for
decision making and action
Software makes data
actionable

Imagine your **day in the office** looks like this...



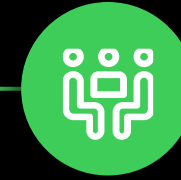
Your EV parking space is **reserved**

Because you **booked an EV charger on your app** before leaving home



Your building access is **seamless**

You forgot your badge again, but that's okay, you used your phone



Your meeting room is **already prepared**

With the lighting and HVAC automatically at **optimal settings**

Imagine your **day in the office** looks like this...



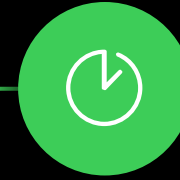
Your coffee
delay is **avoided**

Because you reported the
broken machine and **ordered**
from the cafeteria instead



You are always
in the **loop**

You receive a notification to say
there will be **fire alarm testing**
- no need to panic!



You scheduled that
last-minute meeting

Because you could easily see
meeting room availability
and booked it on the fly

Today's buildings are **evolving**...

Sustainability & Decarbonization

- Regulations, energy crisis
- Social interest in Net-Zero

Digitization & New Technologies

- Digital solutions for productivity
- AI, Machine learning and digital twins for analytics

Hybrid Working & Occupant Experience

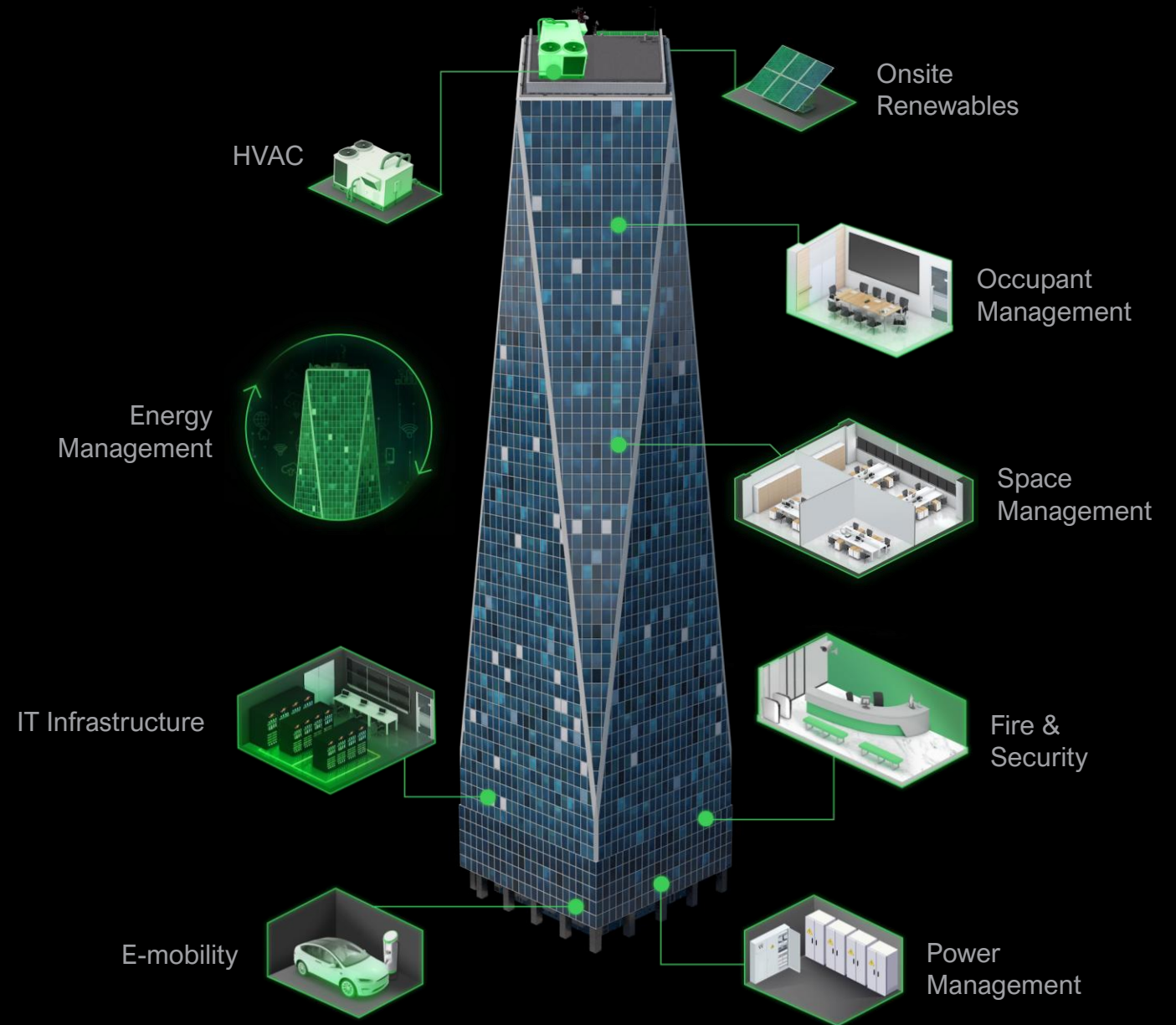
- Occupancy & space utilization
- Tech for health, wellbeing and productivity

Technology Partnership & Investment

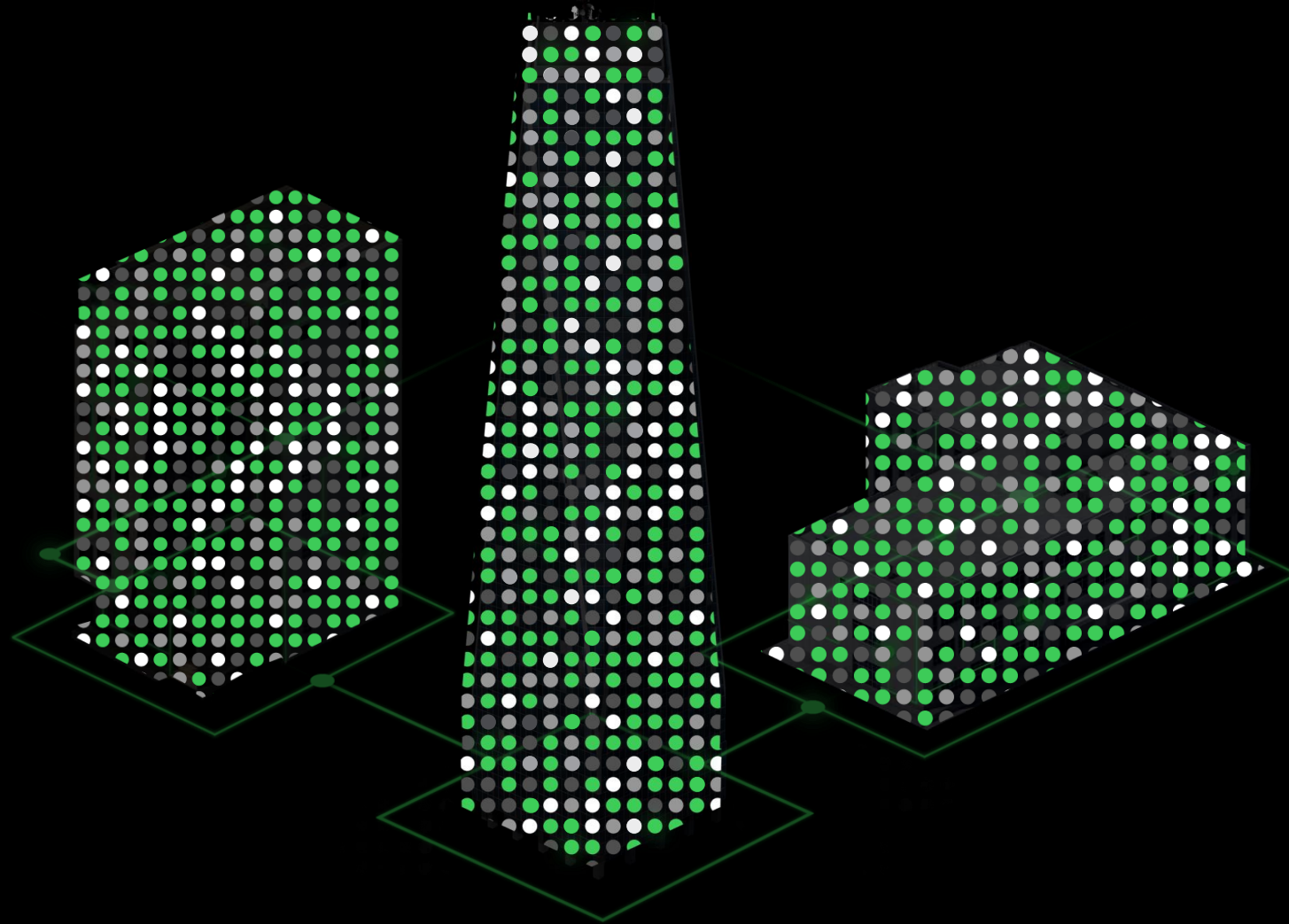
- Building leases with tech and data as a service

You need a **building ecosystem** which can...

Capture data from all major building systems



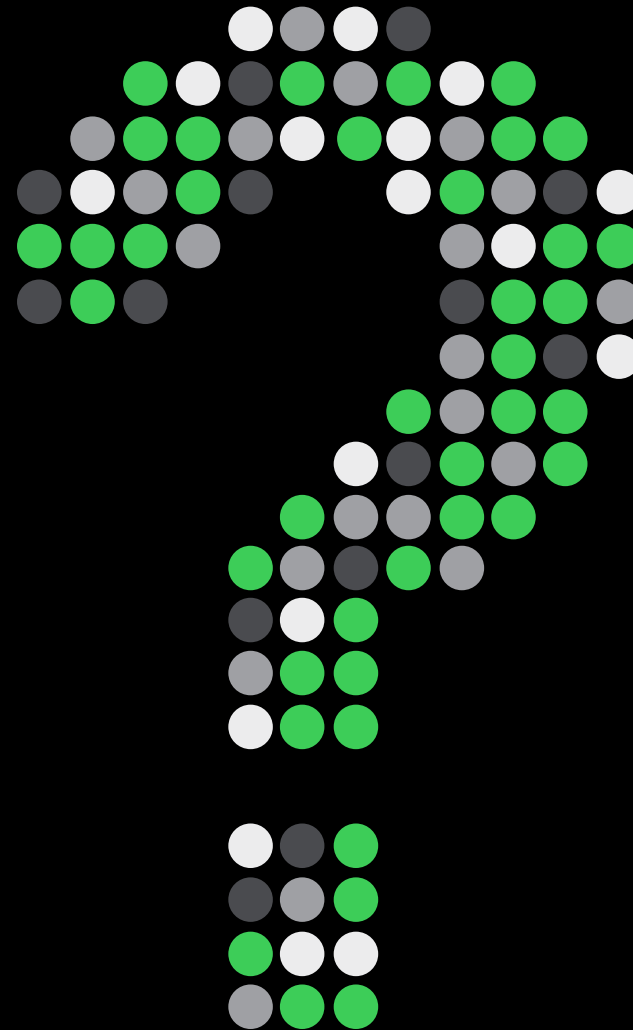
How do you make it **actionable**?



1

First you must **define intent**

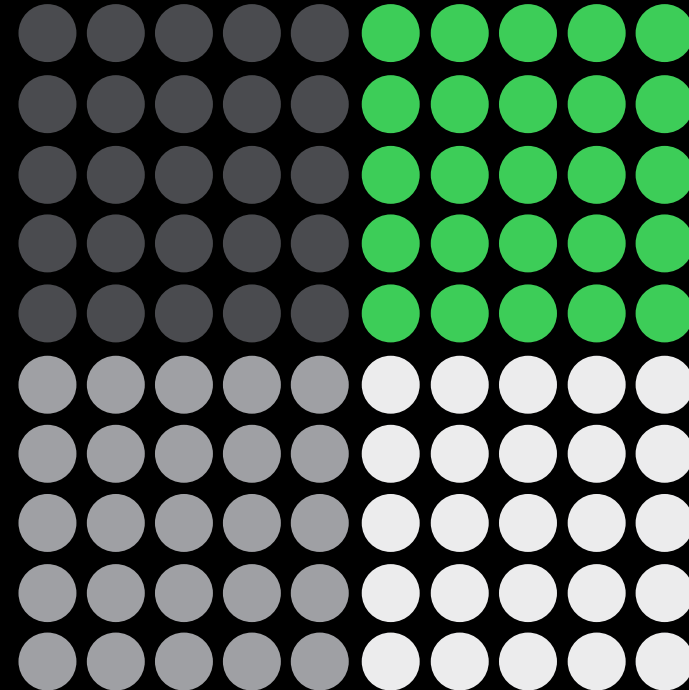
Strategically identify the actions needed to capture the right data to achieve your target **building outcomes**.



2

Then you can **capture and consolidate**

Digitize your systems so you can gain a **holistic view** of what you're working with in a common data environment.



3

Next you must **comprehend and analyze**

Use advanced digitized analytics, AI and machine learning to **truly understand** the **meaning of your data** in a wider context.

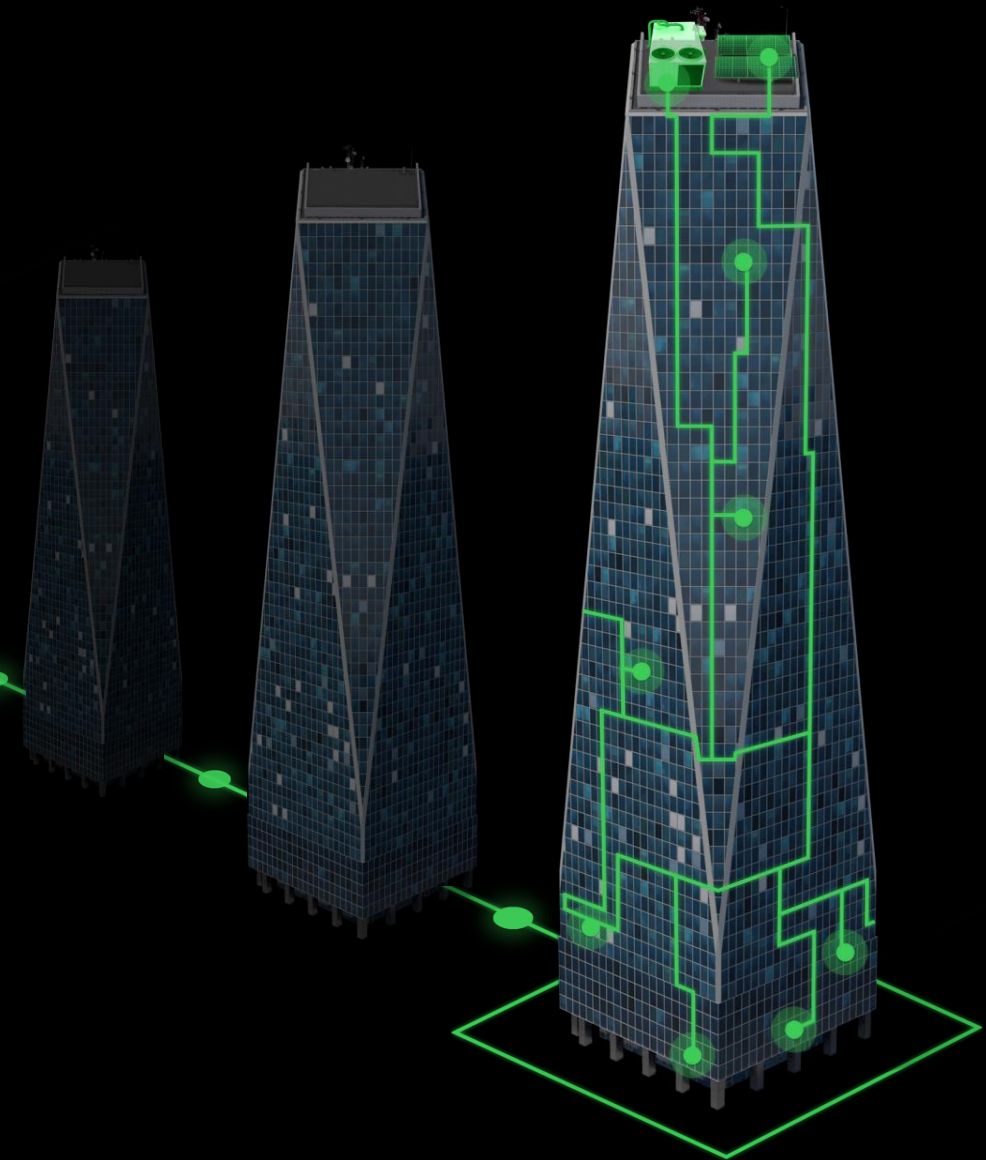


4

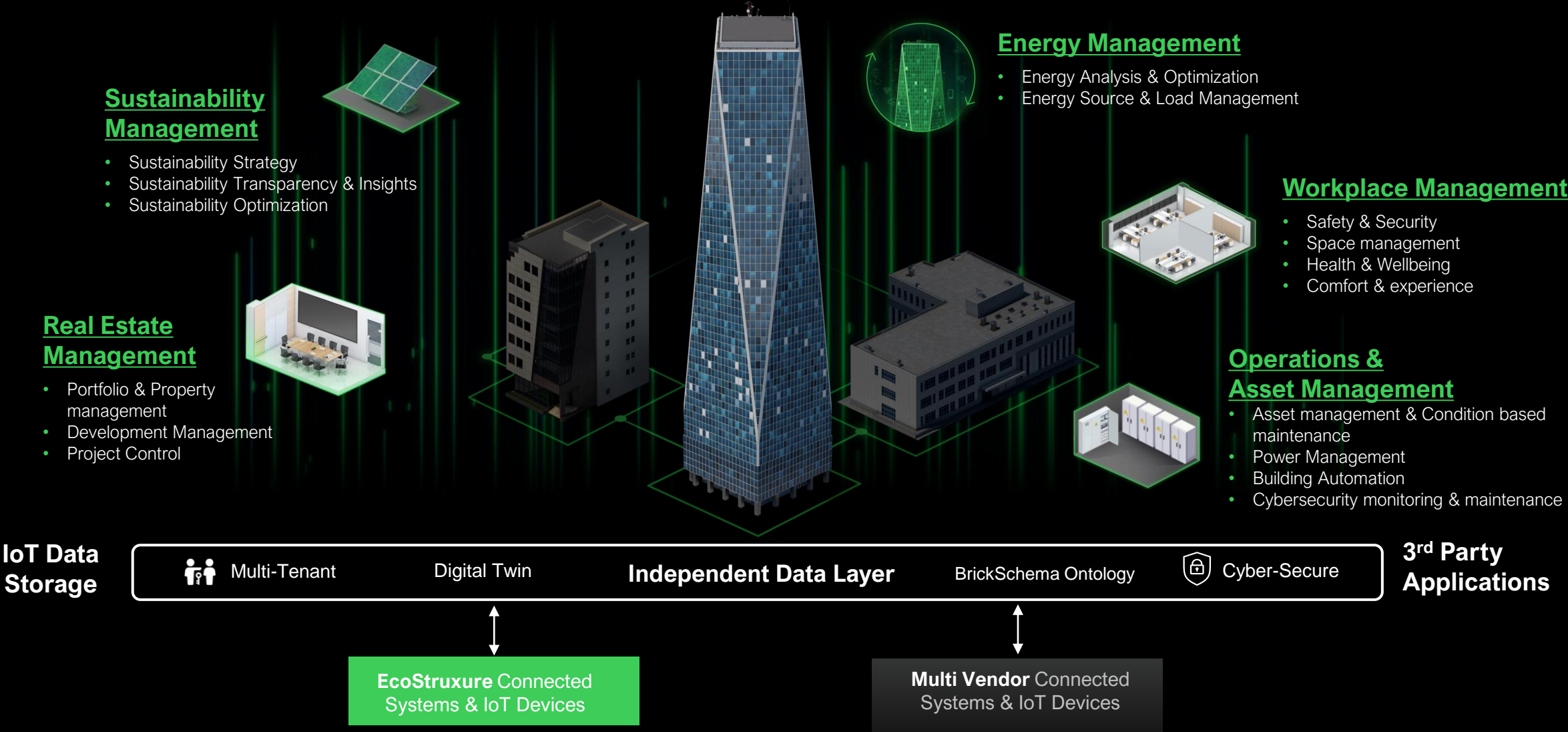
Now, take action

To **decarbonize** and **enhance occupant experience**.

Then go one step further and **automate various actions** based on insights



With applications including **AI-enabled** analytic tools, **automated responses**, and **clear dashboards** our **open ecosystem** gives enterprises the power to leverage **existing tools** or **our software solutions**.

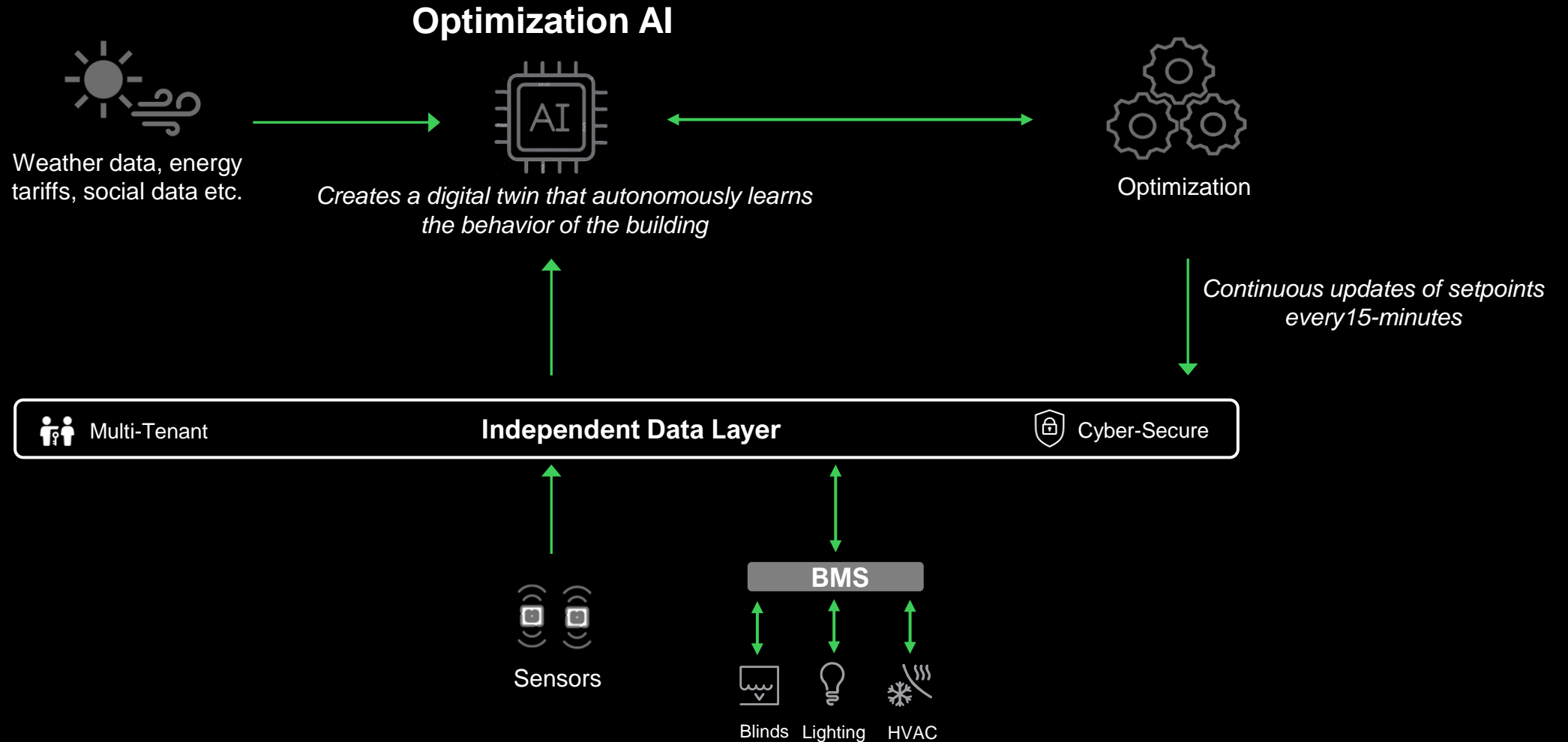


Let's see how this works with

Use Cases

Targeted application of data analytics and logic to a specific business challenge, resulting in one or more measurable outcomes.

AI-based HVAC optimization for autonomous energy & environmental optimization



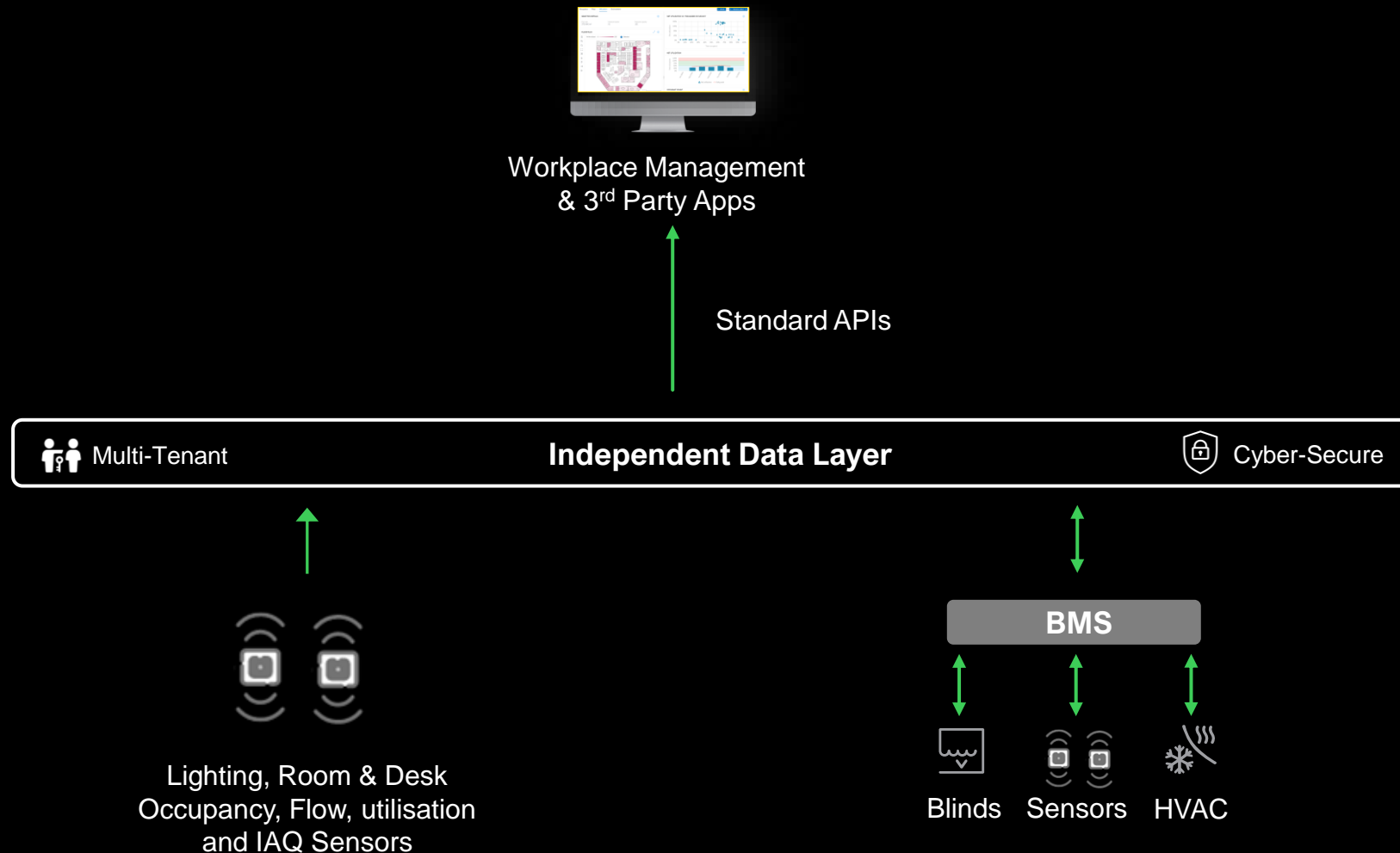
Sensor Analytics Room Booking No Show



Energy Management

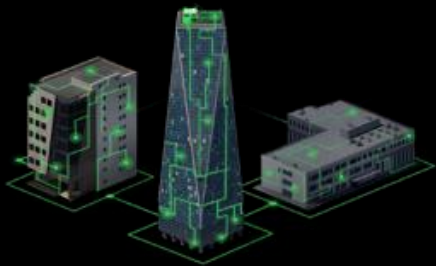


Workplace Management



Your digitization journey

Where are you and how can you get started?



Transform **Internally**



Transform **Your Industry**

Life Is On

