

VECOS 



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**Goodbye traditional office
Welcome smart locker systems**



Overview

1. introduction
2. insights on storage
3. smart locker systems
4. business case
5. setting up requirements
6. your conclusions



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Vecos is a world leading tech company



2020
global coverage

- 40+ countries, >1.700 projects
- 700.000 lockers online & >1.4 million (daily) users
- Consistent Y-o-Y growth +30%



2016
going smart

- Smart locker system
- SaaS/cloud & app
- Next level locker functionalities



2010
pure player

- Focus on locker management systems
- Created for workplaces
- Partnering with furniture specialists

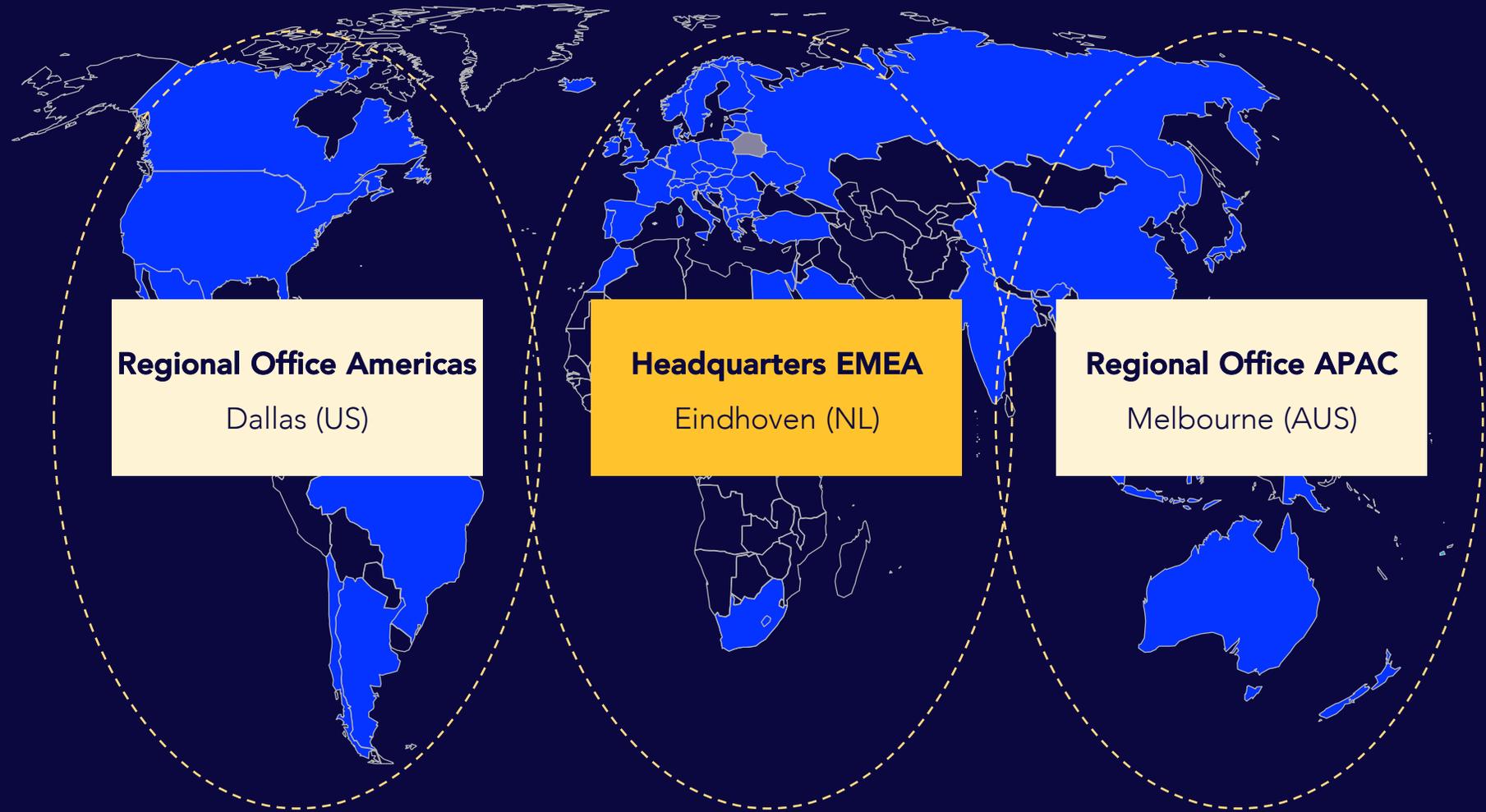


1996
founding year

- Multi-solution engineering company
- Inventor locker management systems

Vecos Global

- Vecos offices in 3 global regions
- 24/7 Follow-The-Sun
- Established global partner network with >150 partners



Experts in workplace, powering front-runners





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How far do
you look
ahead?

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Our way of working is evolving

Time

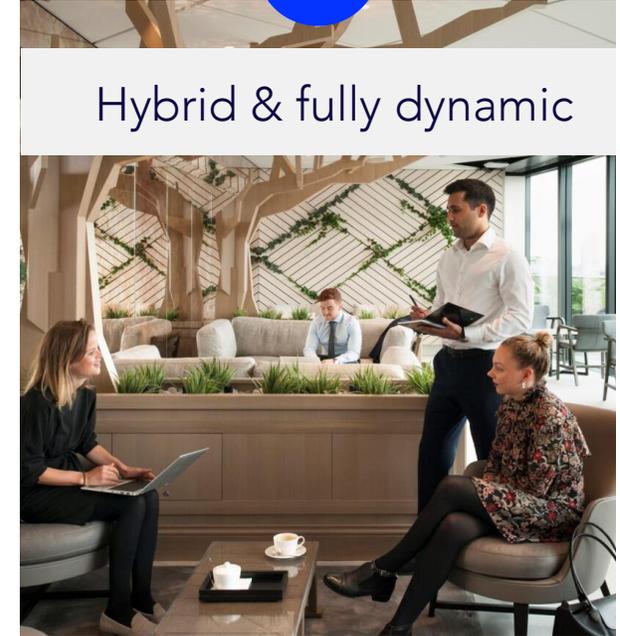
Traditional



Hybrid & dynamic in zones



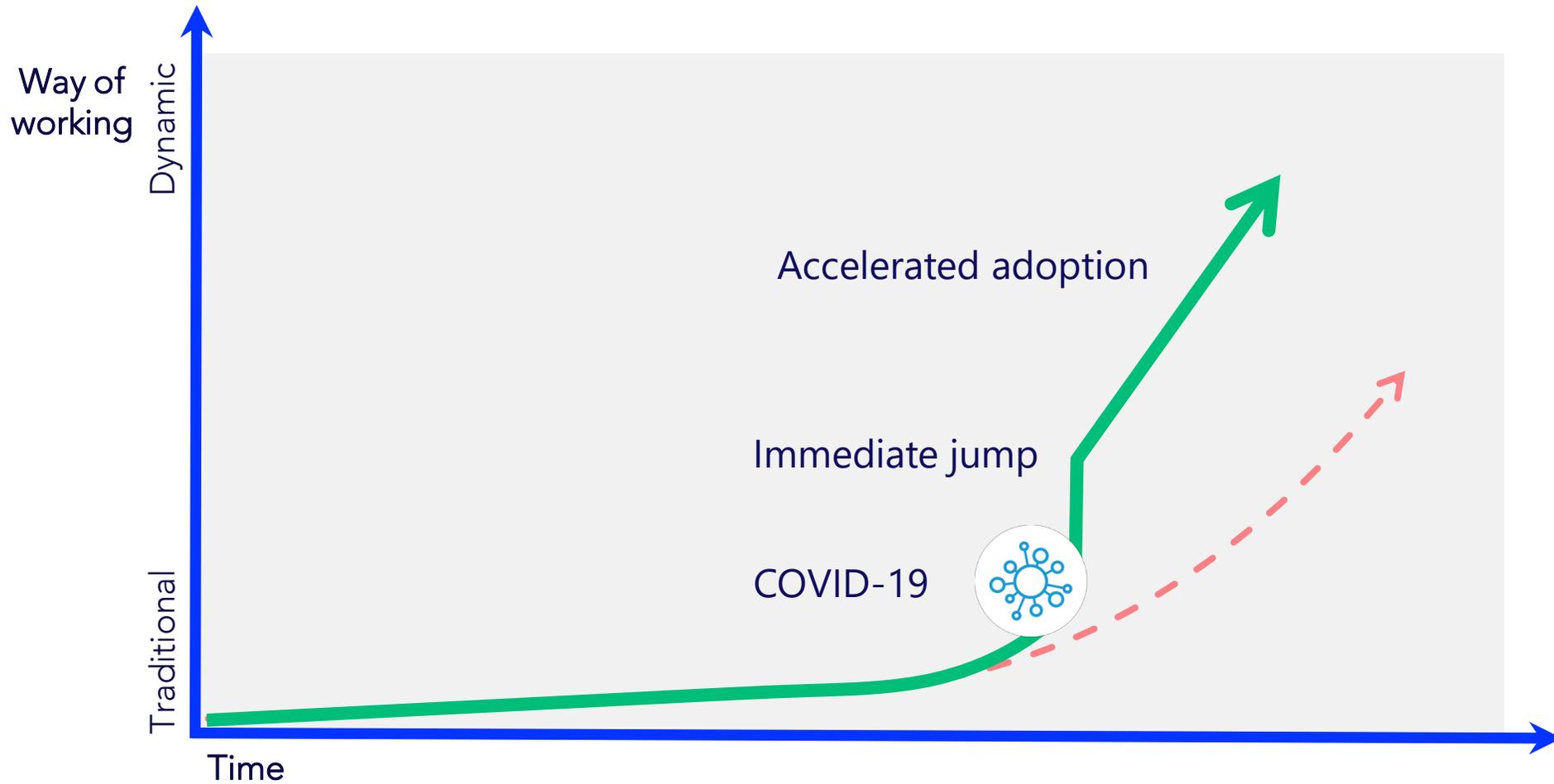
Hybrid & fully dynamic



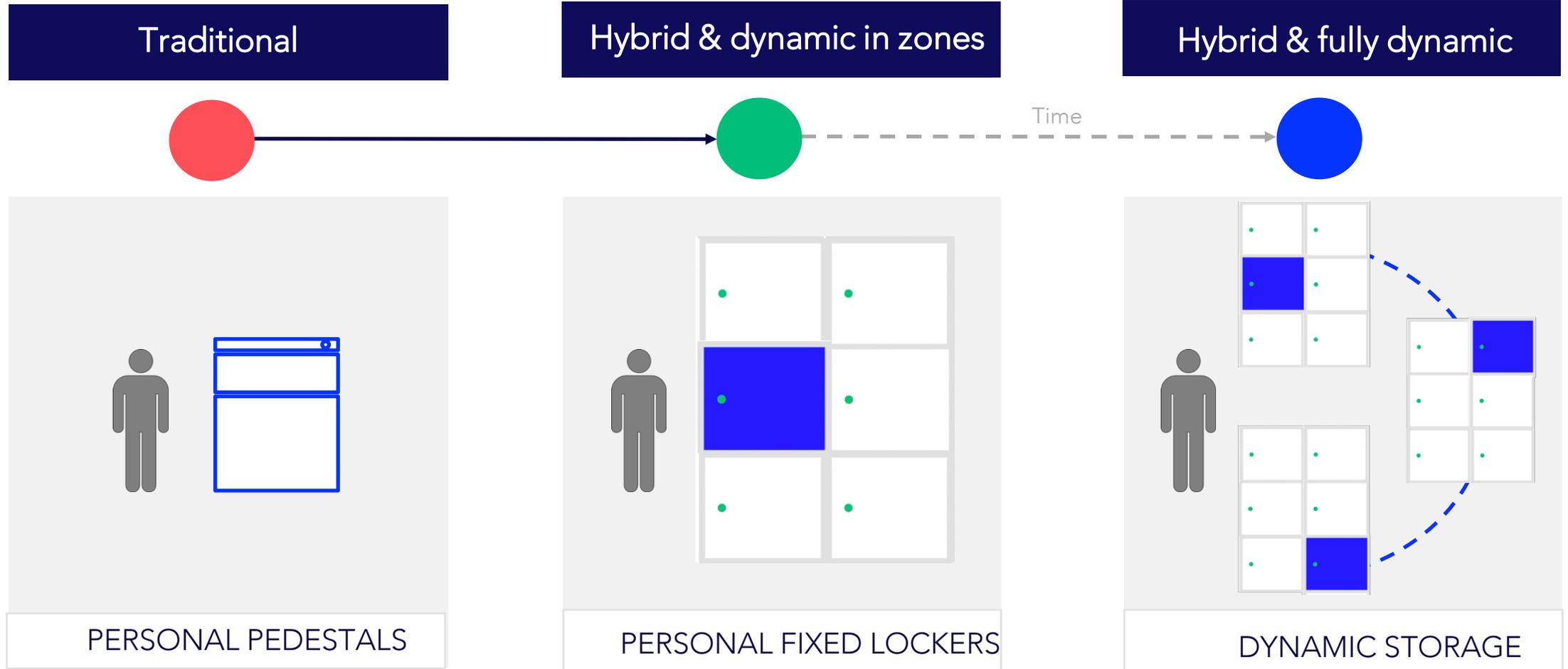
Drivers for change

Way of living, Technology, Real estate cost, Covid-19

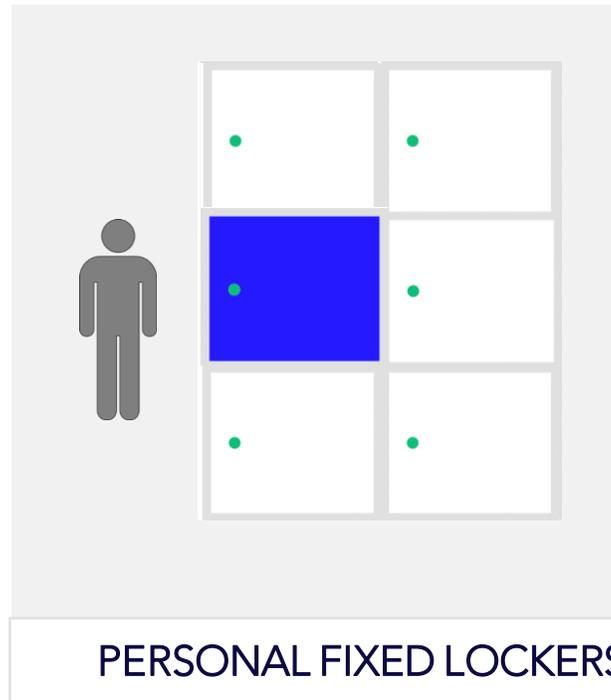
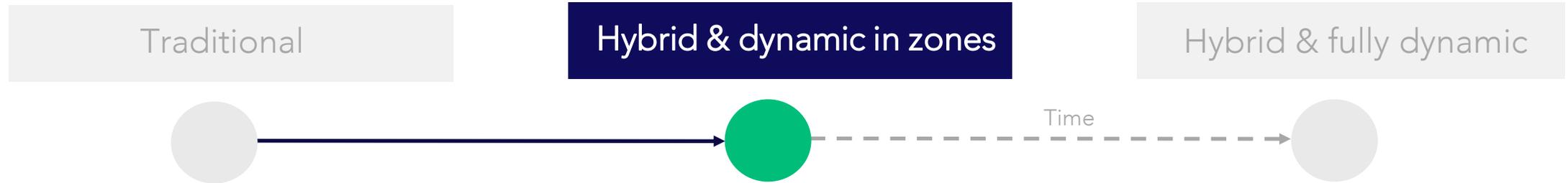
COVID-19 impact on adoption



Dynamic working evolution results in storage evolution



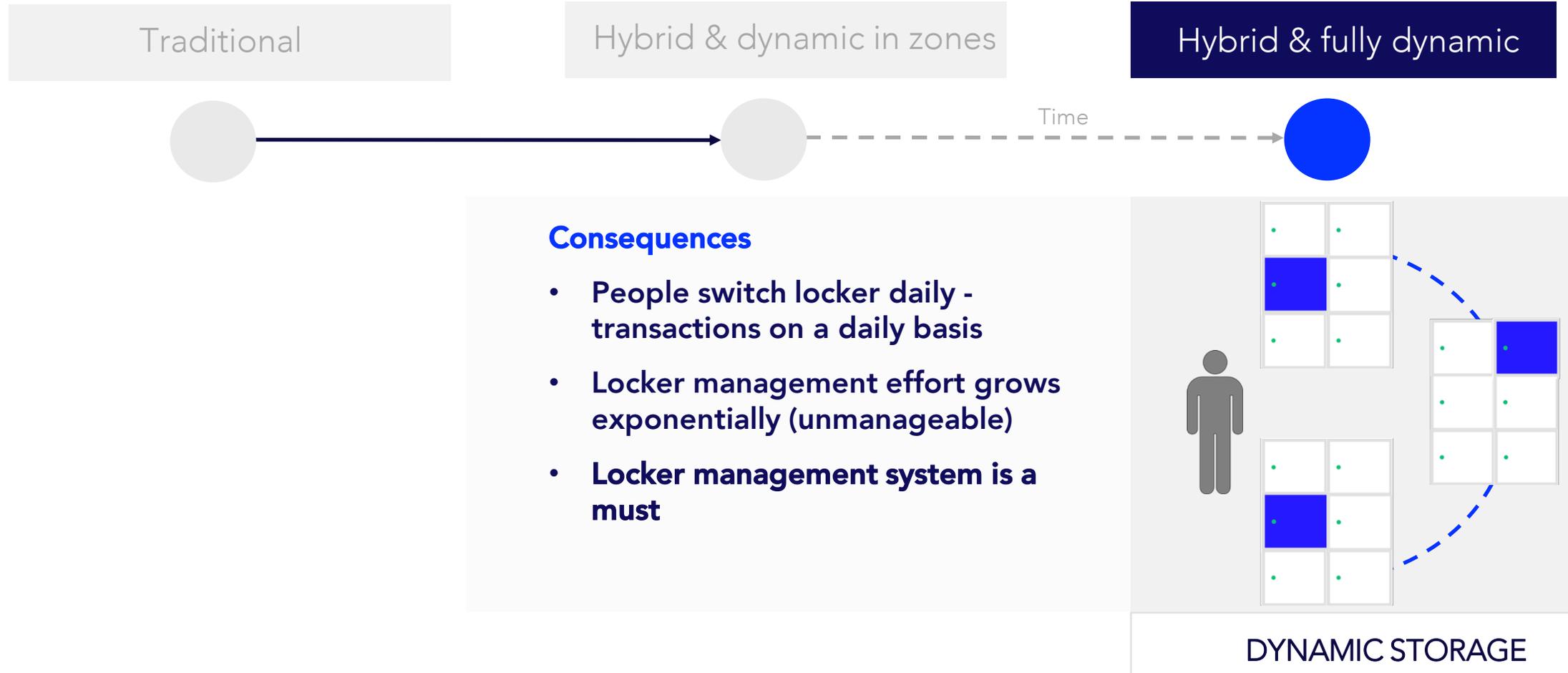
Impact on facility management

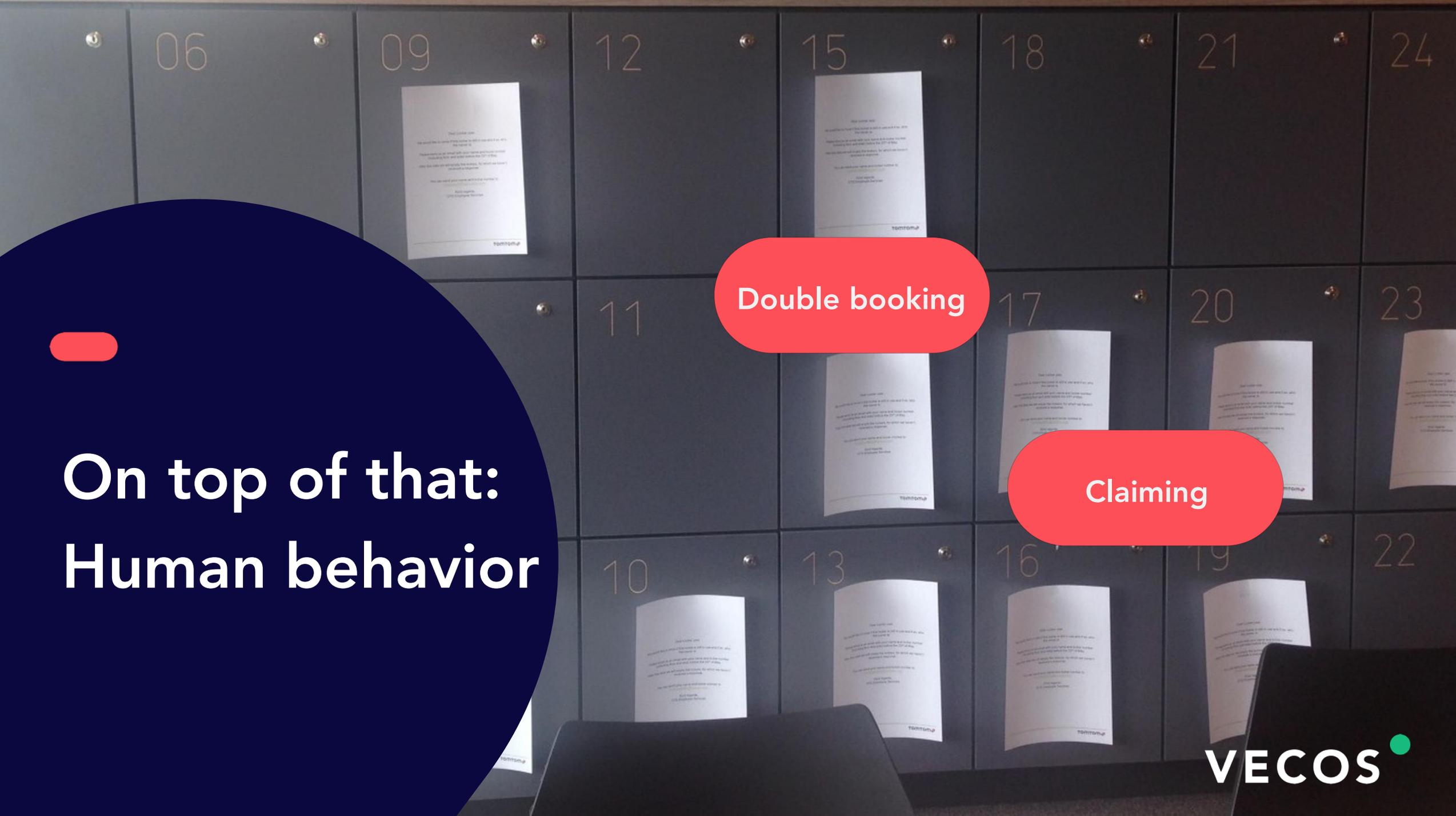


Consequences

- Introduction locker management
- Joiners, leavers, movers – all lead to transactions (owner changes)
- Administration is never accurate – keys/codes are exchanged
- Lockers not available (we need more lockers)
- **Need for locker management system**

Impact on facility management





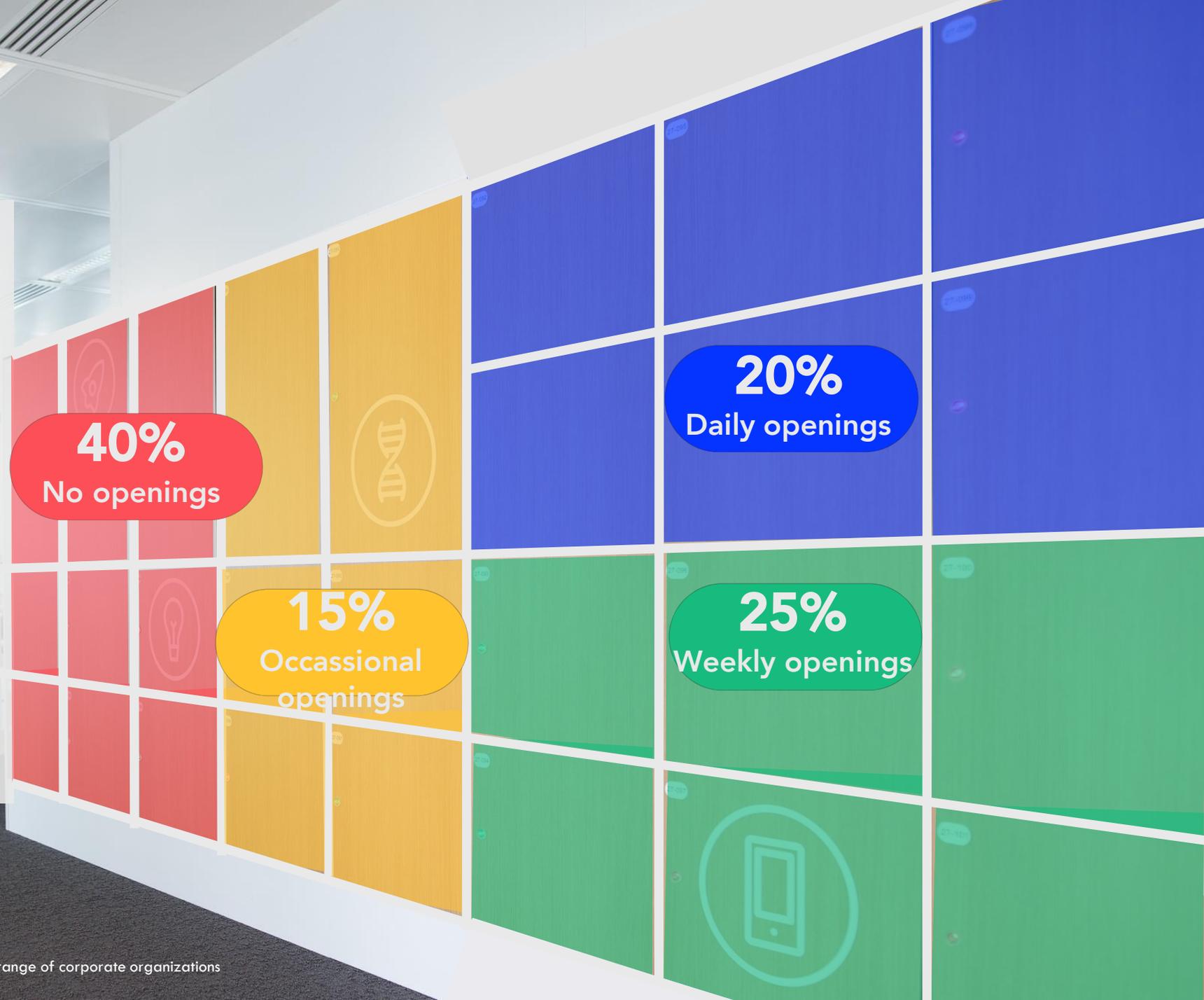
On top of that:
Human behavior

Double booking

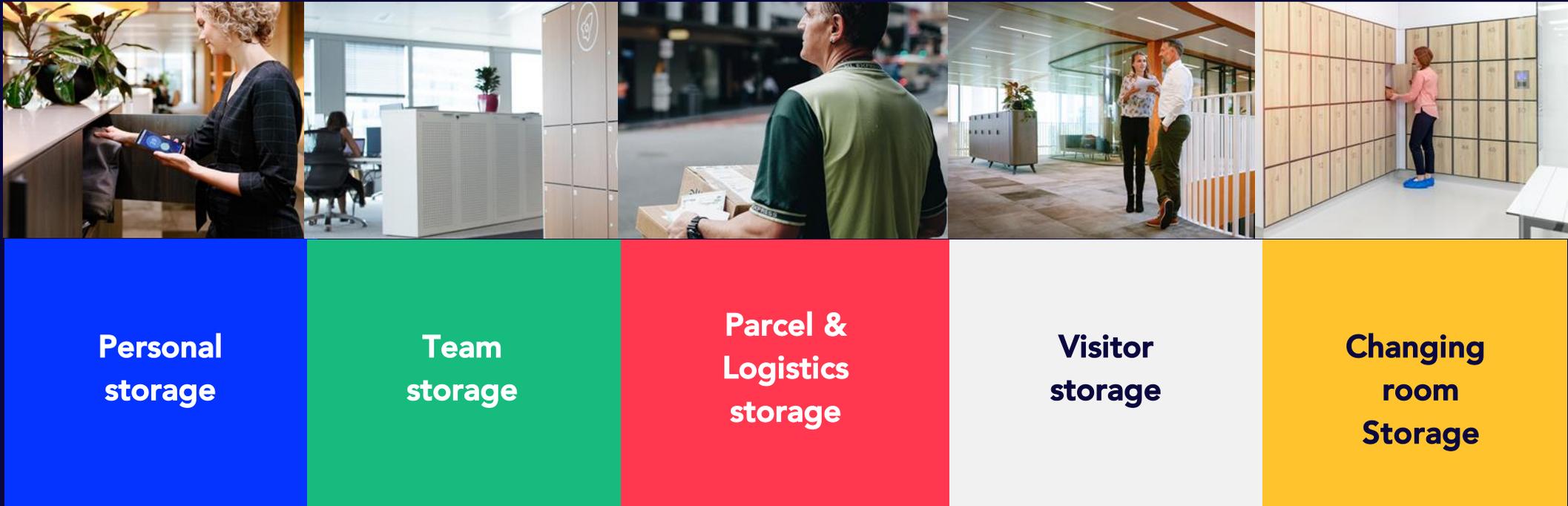
Claiming

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How people use lockers

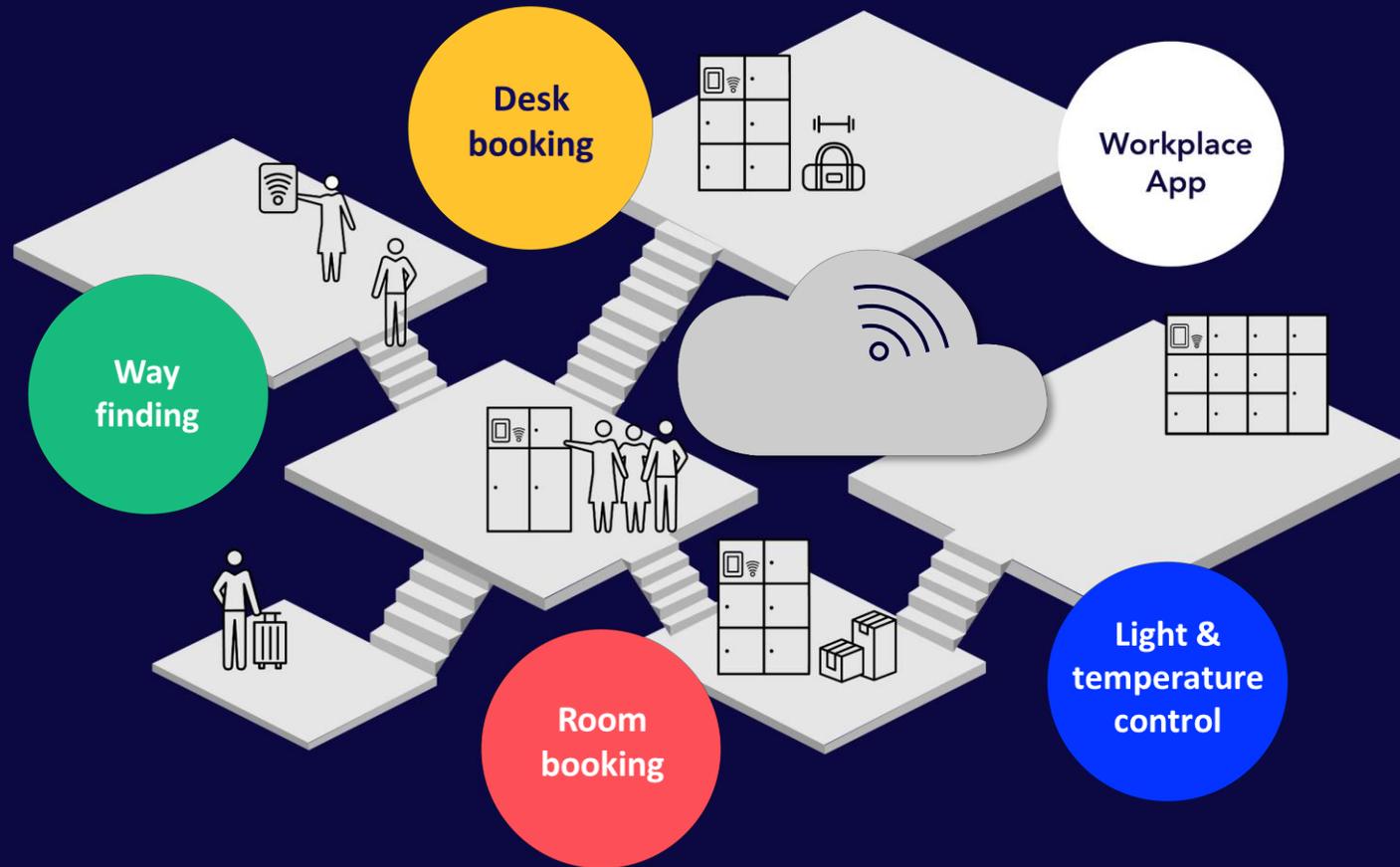


There is more than personal storage



————— Increasing need for locker management system —————>

Lockers are part of workplace ecosystem



Summary of insights

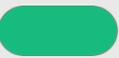
- 1 Dynamic working results in dynamic storage
- 2 Without a system lockers become unmanageable
- 3 Deal with human behaviour like claiming and double booking
- 4 Not everybody uses a locker
- 5 There is more than personal storage
- 6 Lockers are part of the workplace ecosystem

Goodbye traditional office, welcome smart locker systems

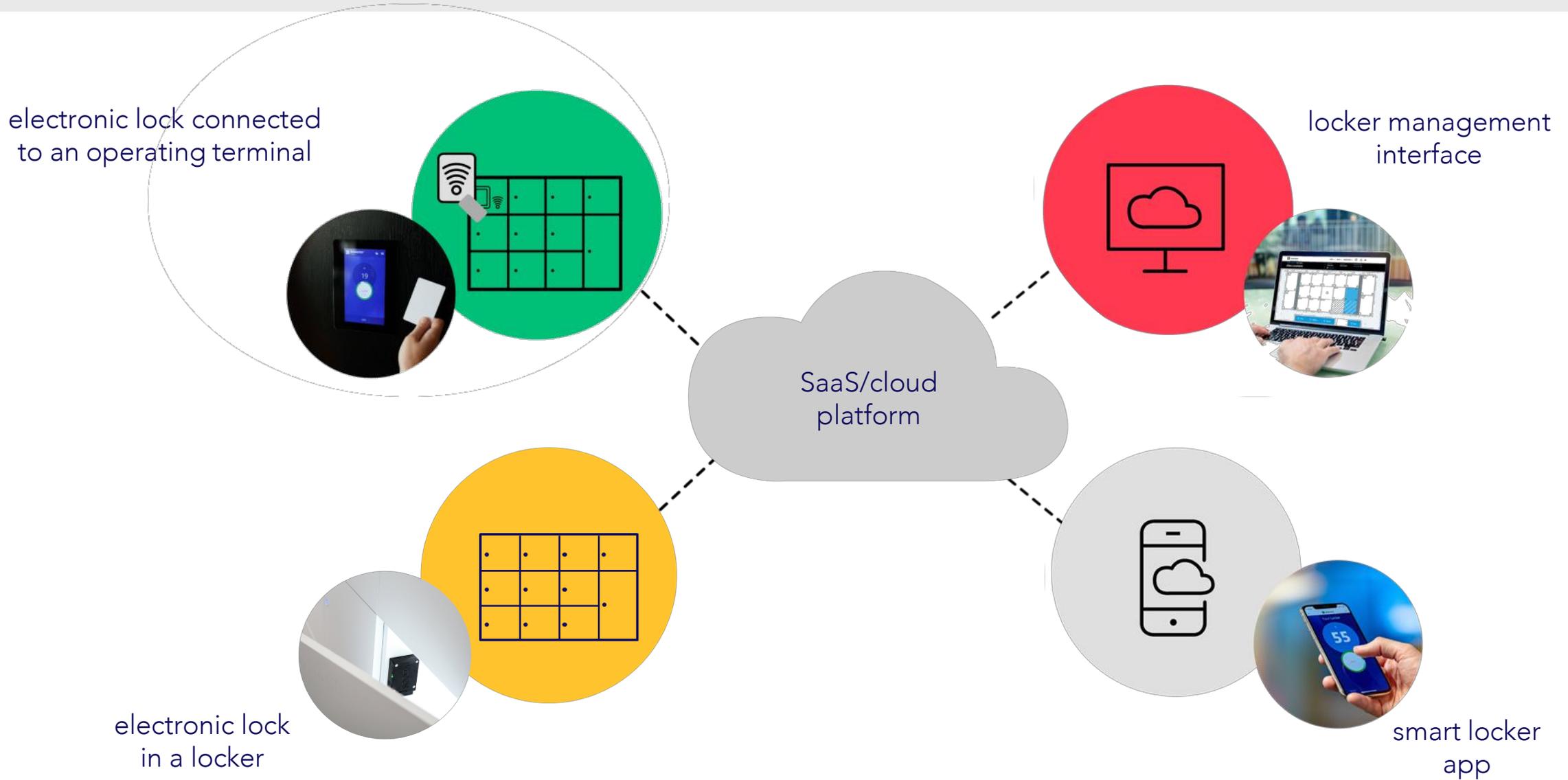


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What is a smart locker system



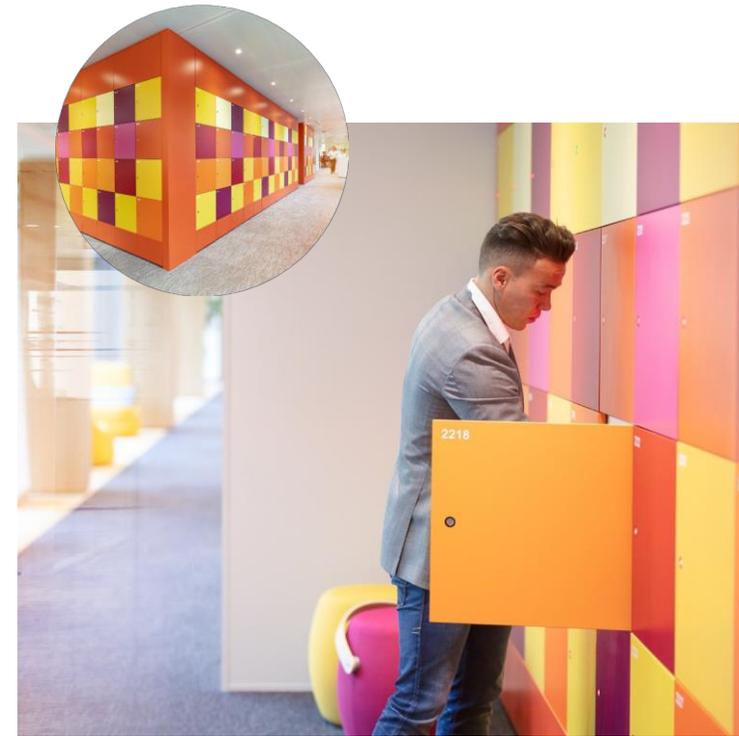
Electronic locks & terminal



Any design



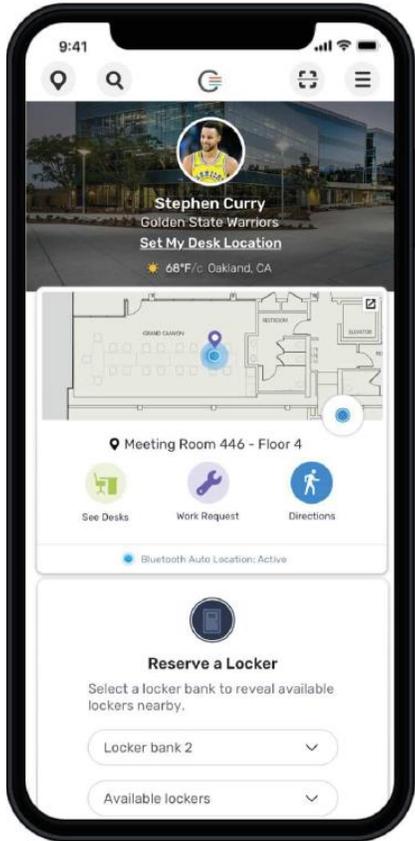
Any material



Any colour

Smart locker app

Workplace Apps

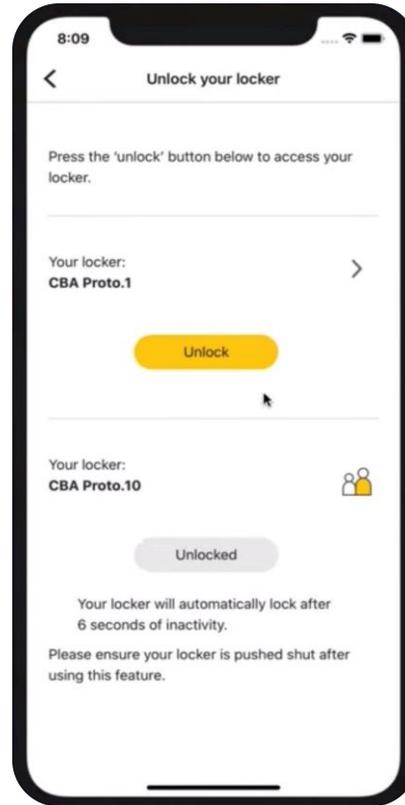


Siemens Comfy



Mapiq

Client custom Apps



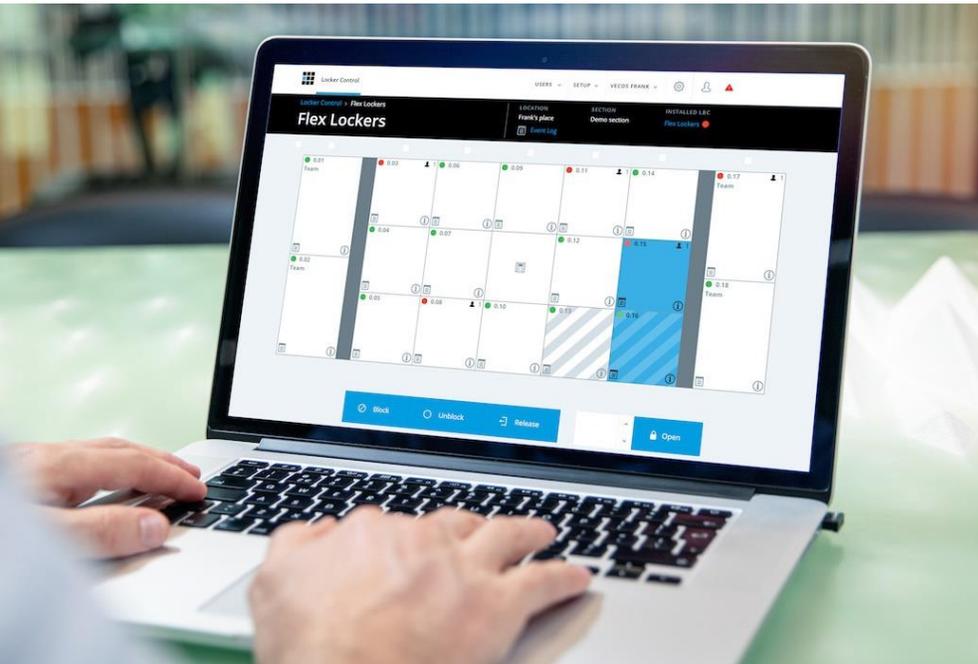
Commonwealth Bank of Australia

Smart Locker Apps

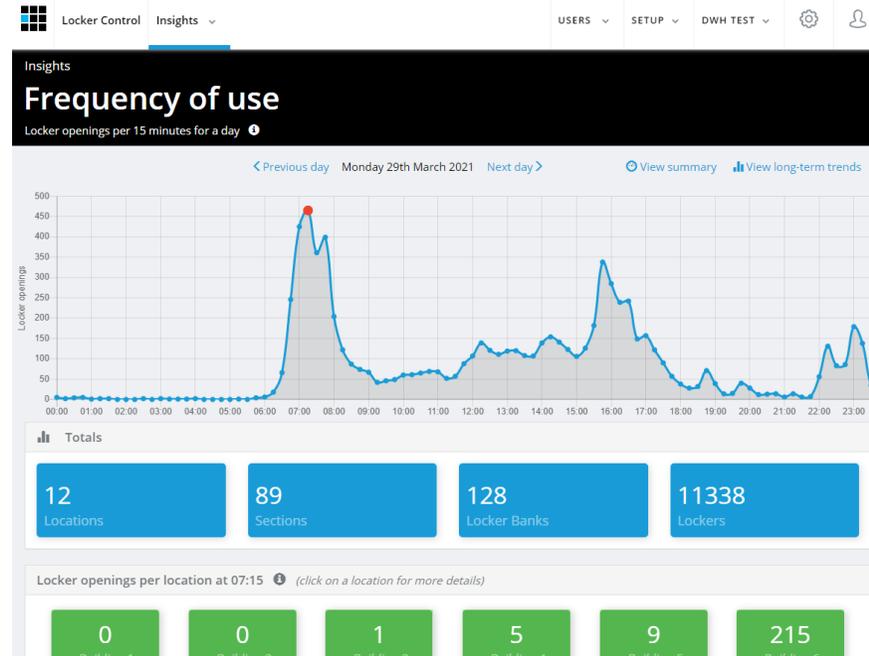


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Locker management interfaces



Daily remote support



Data & insights



Automatic notifications



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Three locker technology generations



MECHANICAL

Keys/numeric



ELECTRONIC

Pin/RFID



SMART LOCKER SYSTEM

Online

Lock Hardware

€10-25

€30-60

€70-100

Management Software

None

None

€0,40-0,80 /l/m

The business case for a smart locker system

INVESTMENTS +

CAPEX
€70-100/locker

OPEX
€0,40-0,80 locker/month

RETURNS + + +

Facility Management

↓ 3 hours per 100 lockers per week

Employee Productivity loss

↓ 1 hour per 100 lockers per week

Lockers

↓ 35% less

Floorspace

↓ 35% less

Energy costs

↓ 80% less

Typical payback period 2 to 8 months



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Four domains to set up your requirements

1

Use Cases

User identifier,
flows, business
rules

2

Management

Insights, user
communication,
daily support

3

IT, Integrations, Security

Monitoring,
updates, back-up,
failover, (app)
integrations

4

Practicalities

#lockers, space
planning,
aesthetics,
opening



Locker Control

Insights

USERS

SET

Locker Control > Lockers 100-200

Lockers 100-200

LOCATION

Eindhoven

Event Log

● AB.100	● AB.104 Laptop	● AB.108 Standard	● AB.250
● AB.101	● AB.105		
● AB.102	● AB.106		
● AB.103	● AB.107	● AB.111	



Block

Test a pilot unit
to experience it



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Thank you

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Not everyone is dynamic on Day 1

