

COMPANY INTRODUCTION

uniuni Corp.



회사(uniuni)
uniuni-ai.com



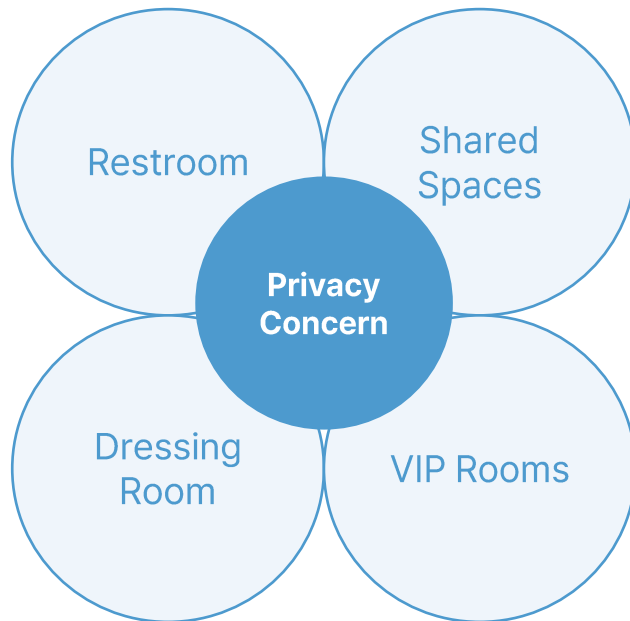
savvy 서비스 페이지
savvyissafe.com



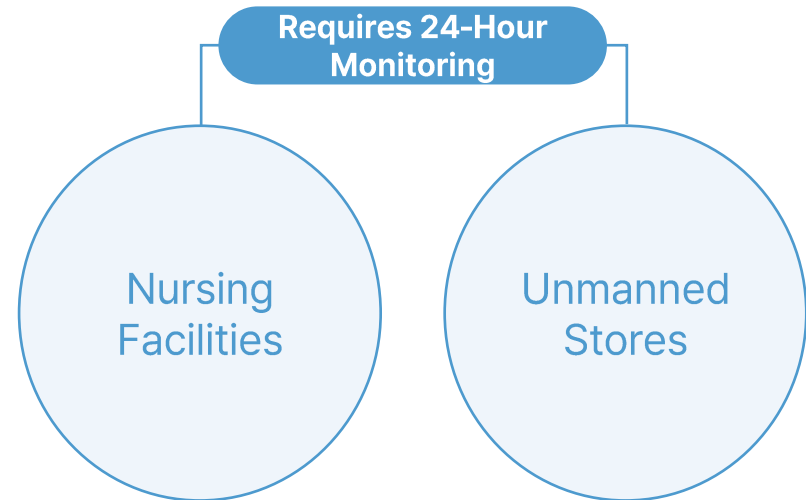
Problem Statement

Challenges in Managing Technological Blind Spots; Privacy Concerns and Human Limitations

Spaces that Traditional Surveillance Can't Reach



Spaces that Rely Heavily on Human Actions



Solution

Privacy-preserving AI solution with Non-identifiable Data

WHERE

At the place we use everyday
(Public restrooms, Assisted Living Centers,
Hospital beds)



WHAT

Ensures safety and space
management efficiency that camera
surveillance cannot provide



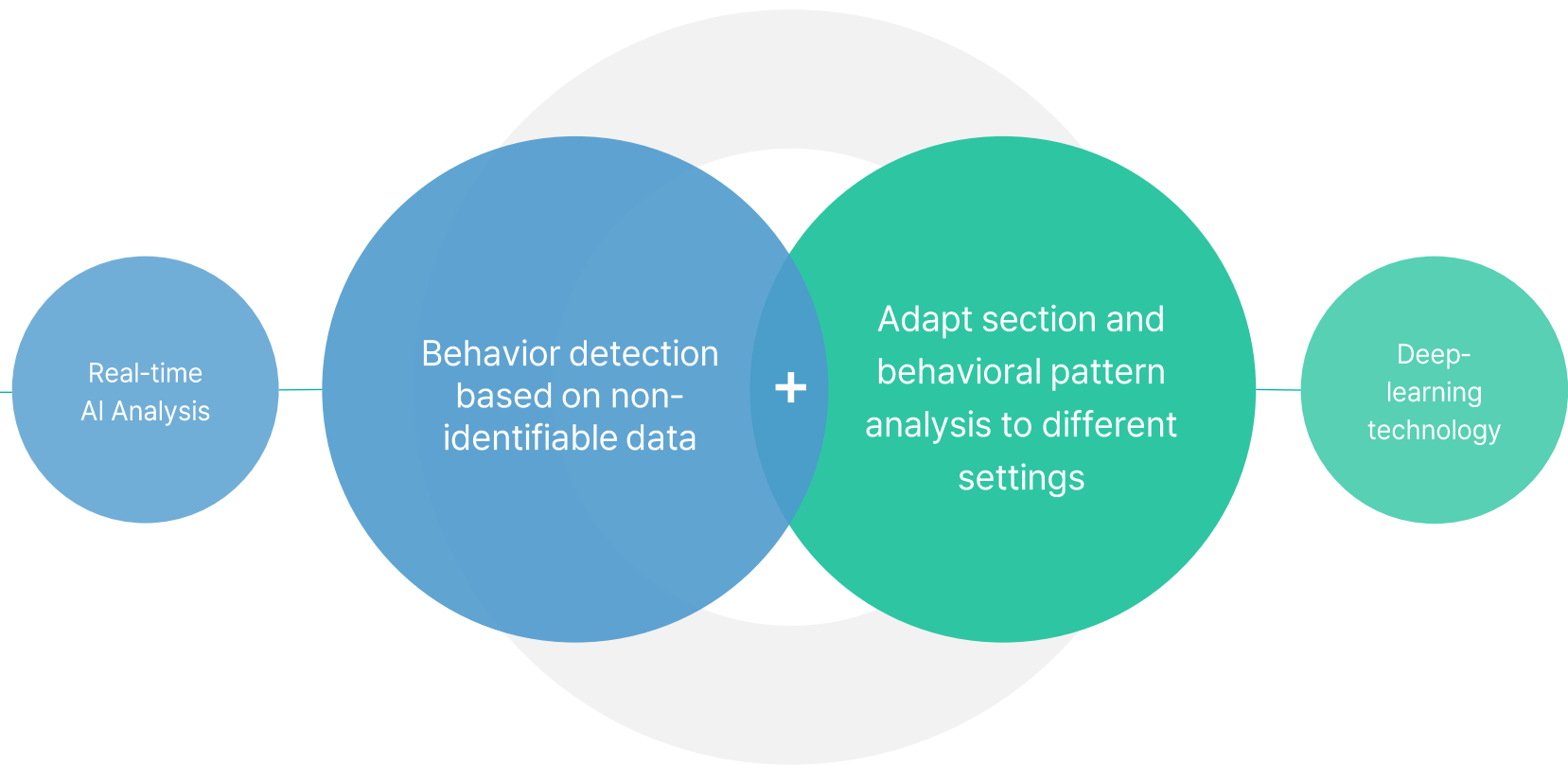
HOW

With Savvy, a privacy-preserving
solution for the spaces where camera
surveillance can't easily be implemented



Technology

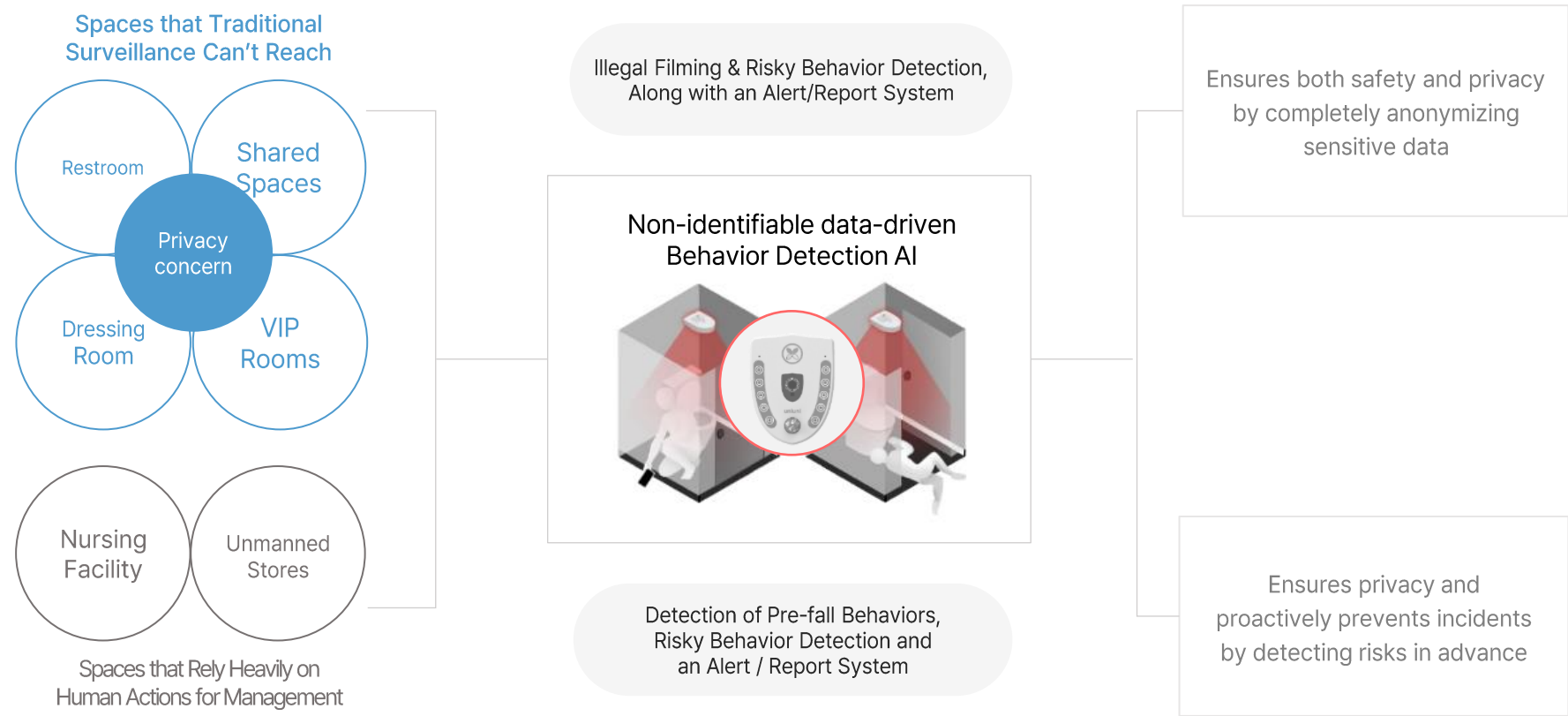
AI-powered Non-identifiable Data Analysis



Problem Solving

Adaptability & Versatility

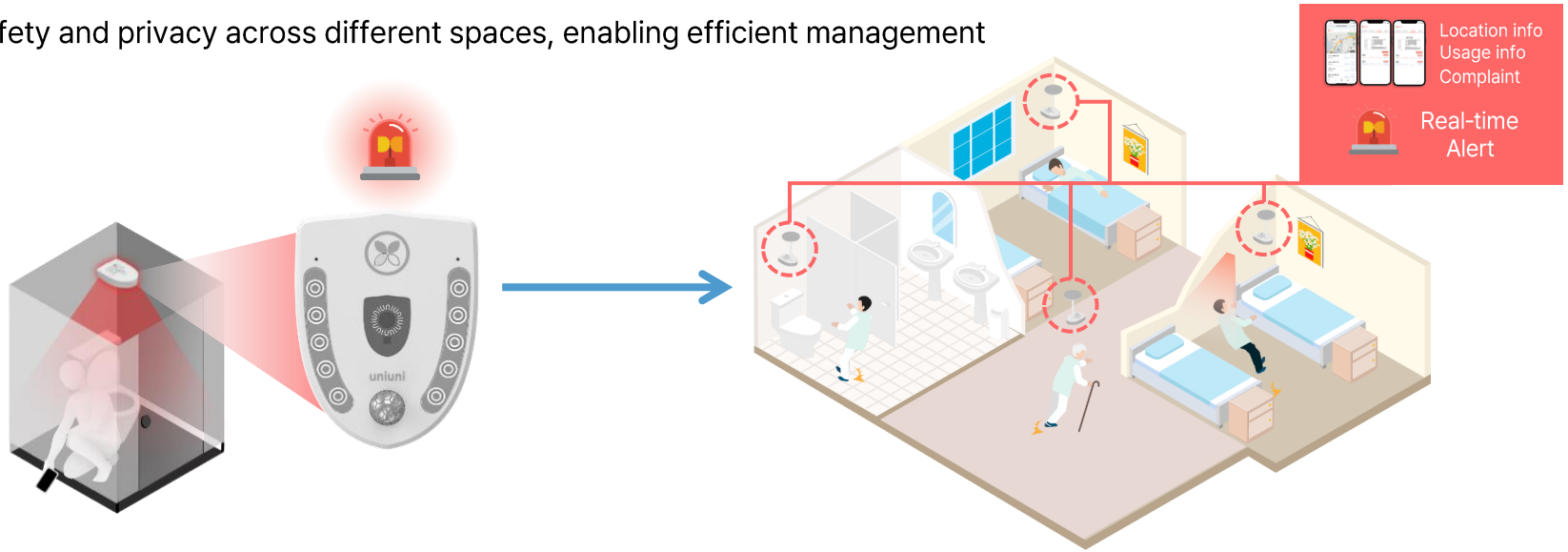
Bringing safety and safety simultaneously in different spaces, not confined to limited areas



R&D Performance

Privacy-preserving AI solution for Space Management

Safeguarding safety and privacy across different spaces, enabling efficient management



Participation in diverse research and development projects, with a track record of awards



Partnership with
KIRAMS



Innovation Scouter,
Public Procurement Service
(2022)



Grand Prize,
Korea 4th Industry-leading
Enterprise Award



Excellence Award,
Core Startup Awards
2023



Excellence Award,
Female-Friendly Jeju-City
Design (2021)

GTM – B2B Sales Focused Expansion Strategy

Ageing

Assisted Living Centers

Hospitals

Nursing Homes



Commercial

Public Restrooms

Premium Spaces

(Hotel, Department Stores)



Security

Spaces that require

Privacy & Security

(spaces handling confidential
information)



Contact

Address

20, Pangyo-ro 289beon-
gil, Bundang-gu,
Seongnam-si, Gyeonggi-
do, Republic of Korea

Webpage

www.uniuni-ai.com

Contact

+82 70. 8064. 5686

E-mail

info@uniuni-ai.com