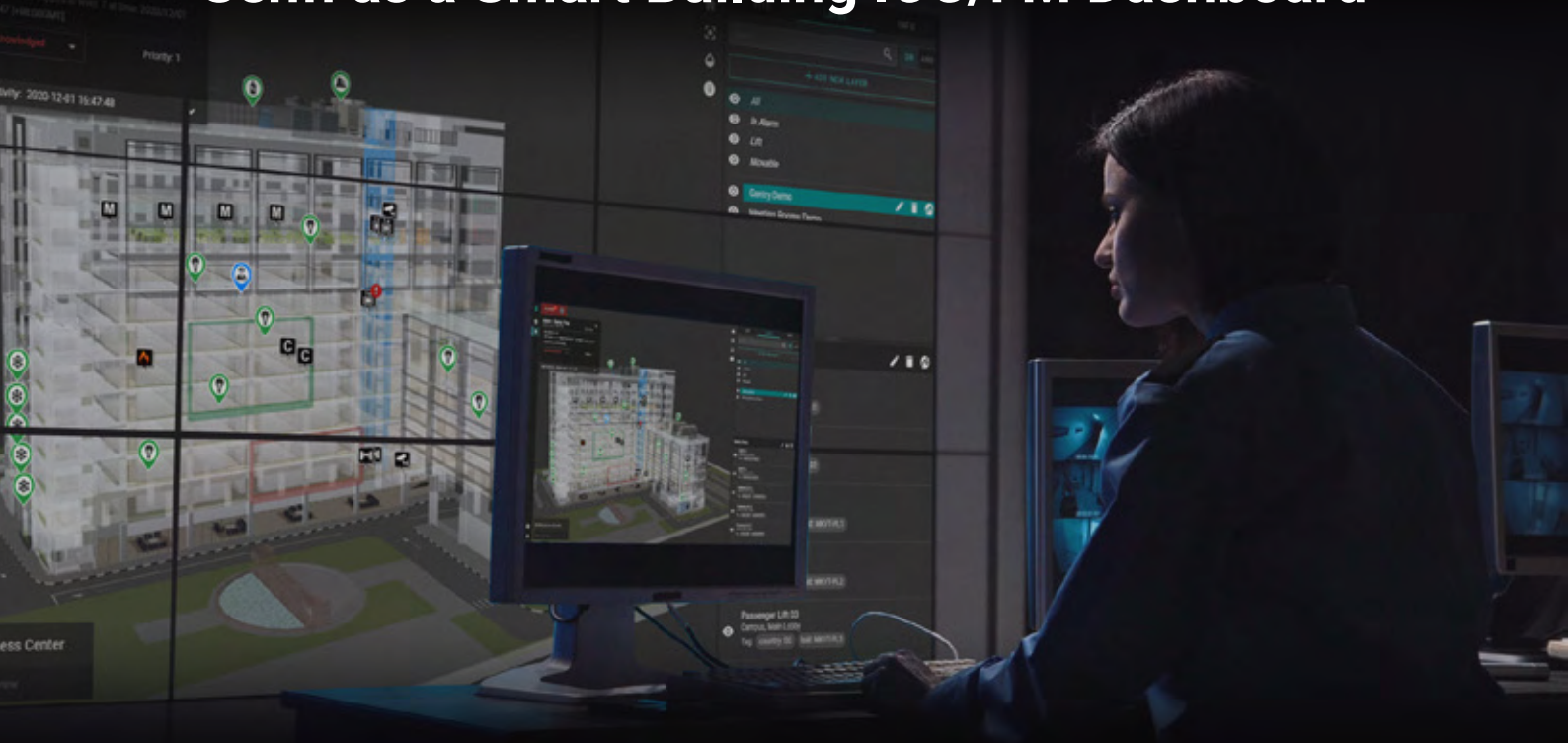




## The Autonomous Intelligence Cloud for Smart Buildings

Senfi is a cloud-based smart building service that helps you interconnect building systems and modern technologies (IoT & robots) into productive and meaningful experiences for building users.

# Senfi as a Smart Building IOC/FM Dashboard

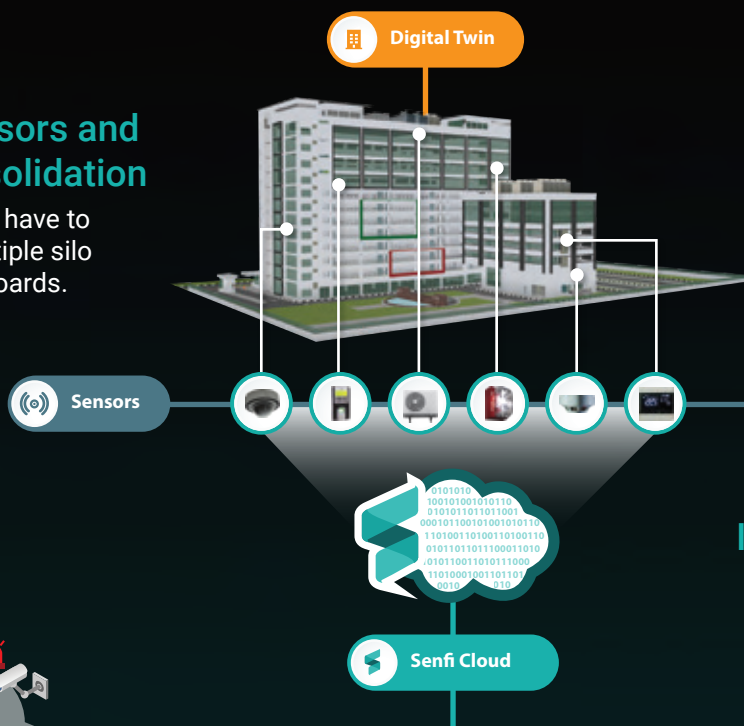


## Real-time Sensors and Systems Consolidation

Operators no longer have to juggle between multiple silo systems and dashboards.

## Unified Situation Awareness

One productive and effective dashboard to manage live situations via live 3D digital twin.



## Informed Decision Making

With all real-time information and alarms in a single visualization

## Unified Alarms

Consolidates alarms from different systems into a single alarm view.



## 3D IOC On-The-Go

Built for large command screens and mobile field devices.





# Senfi for Autonomous Intelligence

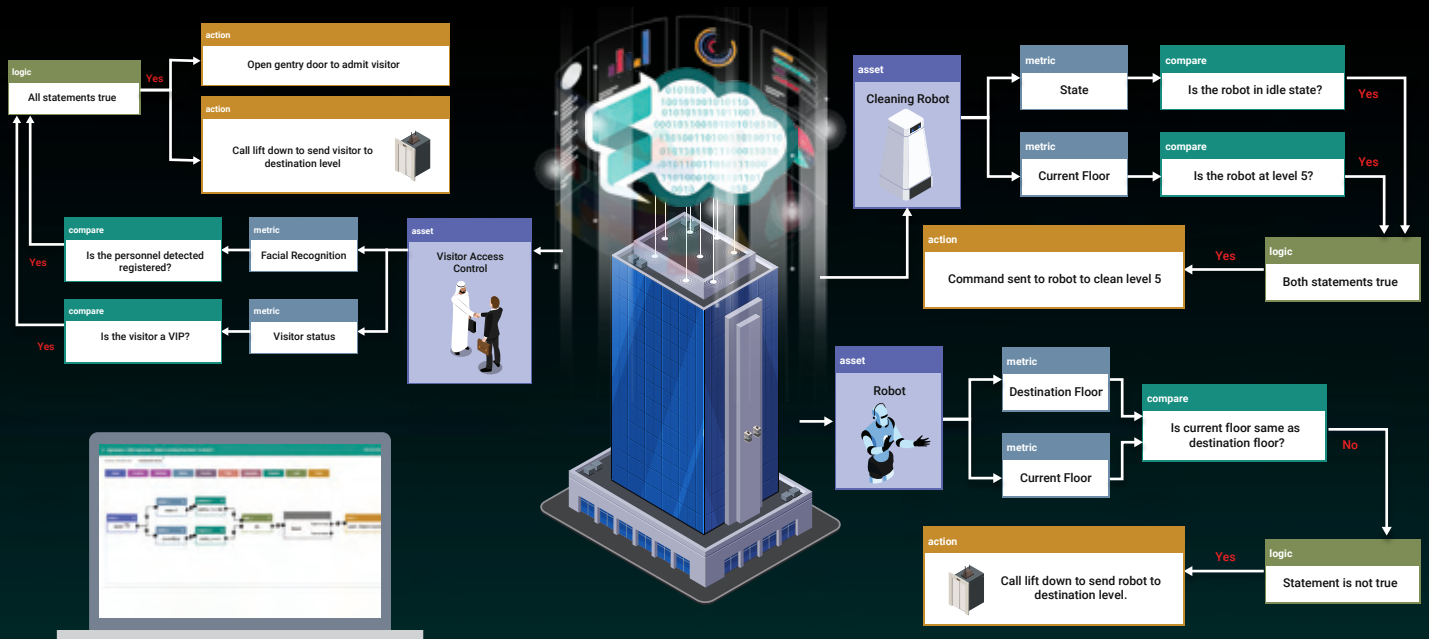


## Senfi's Autonomous Intelligence

Enables you to interconnect building systems and modern technologies (IoT, robots, artificial intelligence and data analytics) into workflows that can operate autonomously or with minimal human intervention.

## Use Cases

Autonomous intelligence workflows enable buildings to continue to be managed effectively even when there is little or no manpower on-site, for example, during a pandemic lockdown or labour crunch.



## No-code and Low-code Tools

Customize workflows easily using in-built “no-code” GUI editors. Senfi provides low-code scripting tools for advanced workflows.

## Interoperability Across Systems

With Senfi, end-users can now create workflows using data, artificial intelligence and analytics from across multiple systems, making systems interoperable.

# Senfi Can Be Fully Self-Managed



## Content Management System (CMS)

Senfi CMS comes with full self-service capability, enabling SIs and building owners to create location sites, create/upload 3D building models, set up sensors, build up rules, manage users and access rights/API keys.

## 3D Model Manager

End-users can import proprietary 3D models or use the In-App Tool to quickly generate simple 3D building models for their building portfolio in minutes.



Senfi Documentation

## Online Documentation/API/SDK

Comprehensive online documentation and API/SDK is available, allowing end-users' own digital team to be able to on board new technologies on their own.



Founded in 2001, G Element is Asia's leading software company in developing award-winning 3D smart building solutions. Our solutions have enhanced the management of many commercial buildings and facilities by enabling operational capabilities in unified situational awareness and autonomous intelligence.

### Headquarters - Singapore

745 Toa Payoh Lorong 5, The Actuary,  
#03-00, Singapore 319455  
Tel: +65 6254 7978  
Email: [business@senfi.io](mailto:business@senfi.io)  
Website: <https://www.senfi.io/>