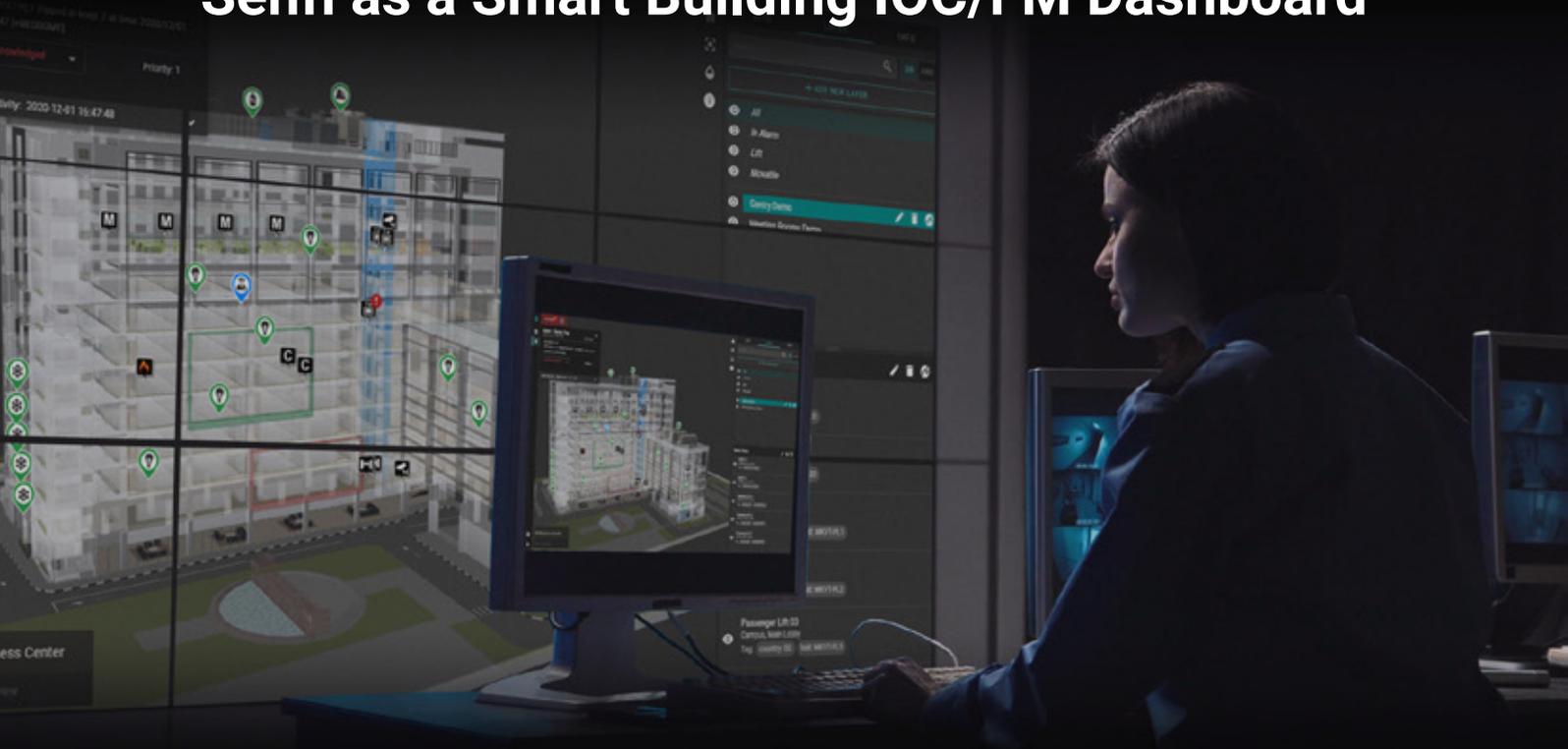


Senfi as a Smart Building IOC/FM Dashboard

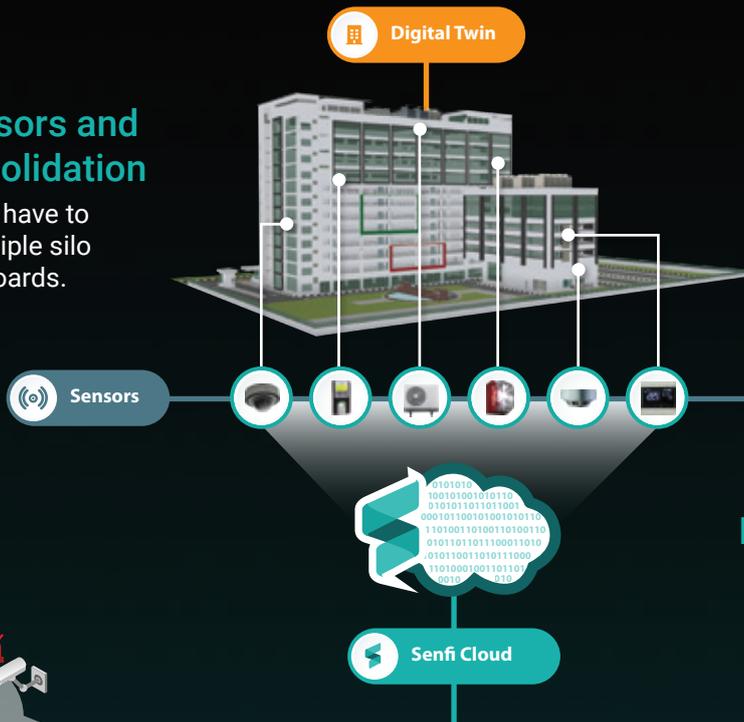


Real-time Sensors and Systems Consolidation

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.



Unified Alarms

Consolidates alarms from different systems into a single alarm view.

Informed Decision Making

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



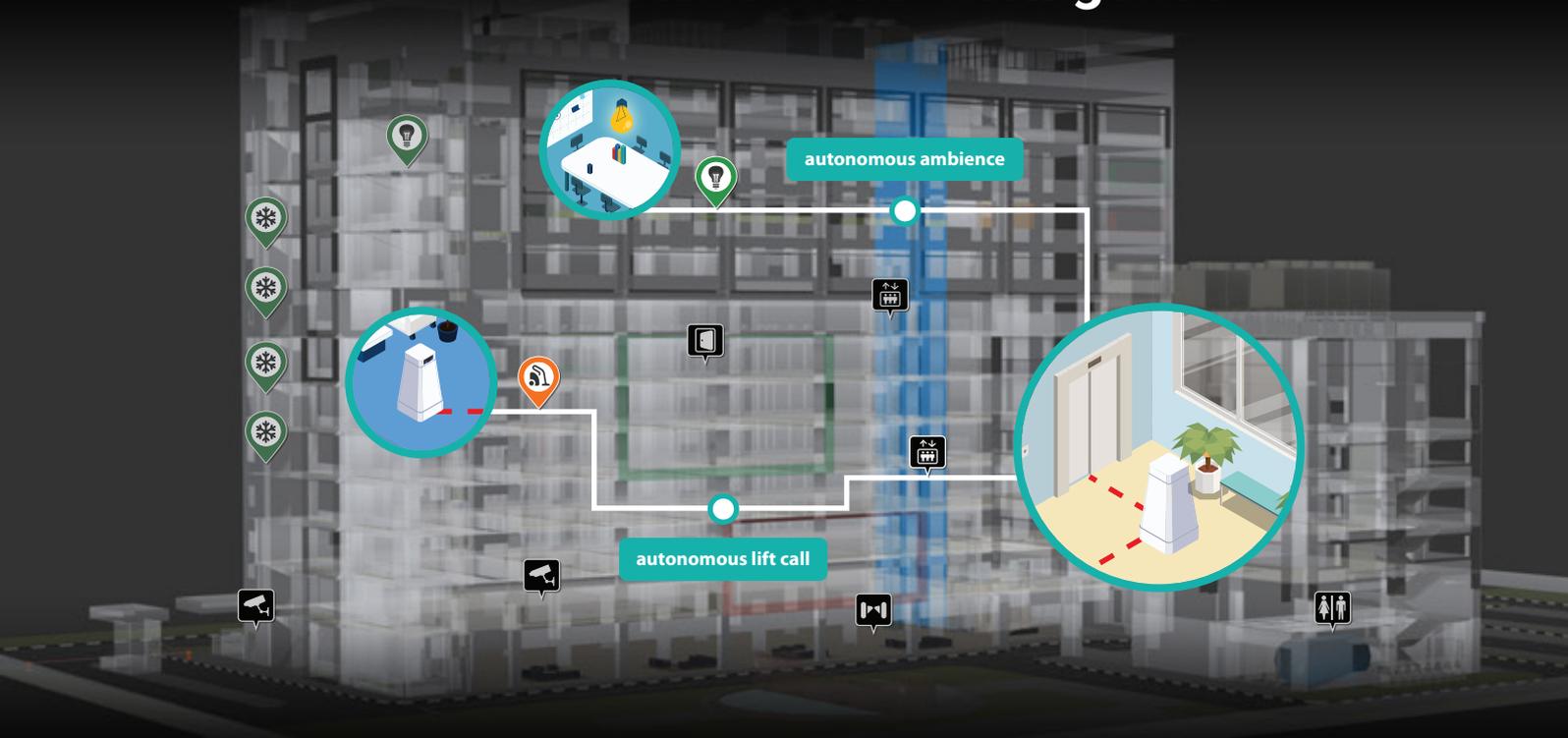
Supervisor Tablet



3D IOC On-The-Go

Built for large command screens and mobile field devices.

Senfi for Autonomous Intelligence

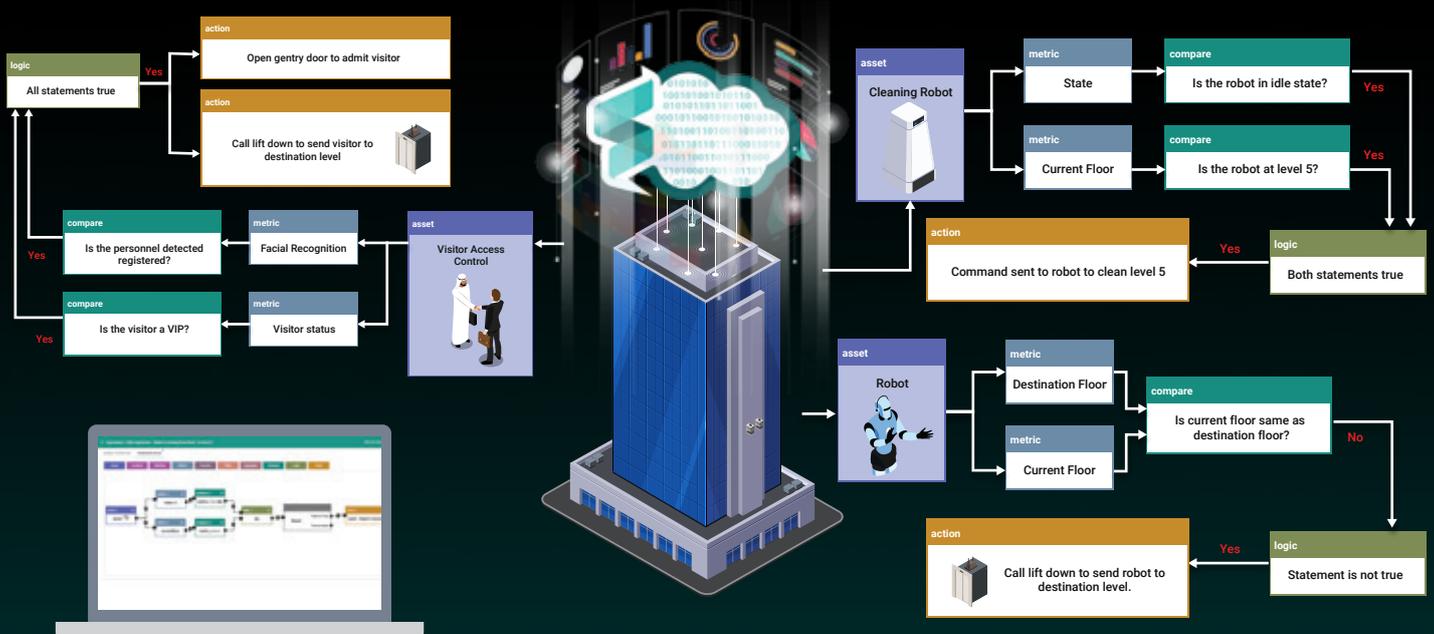


Senfi's Autonomous Intelligence

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.

