

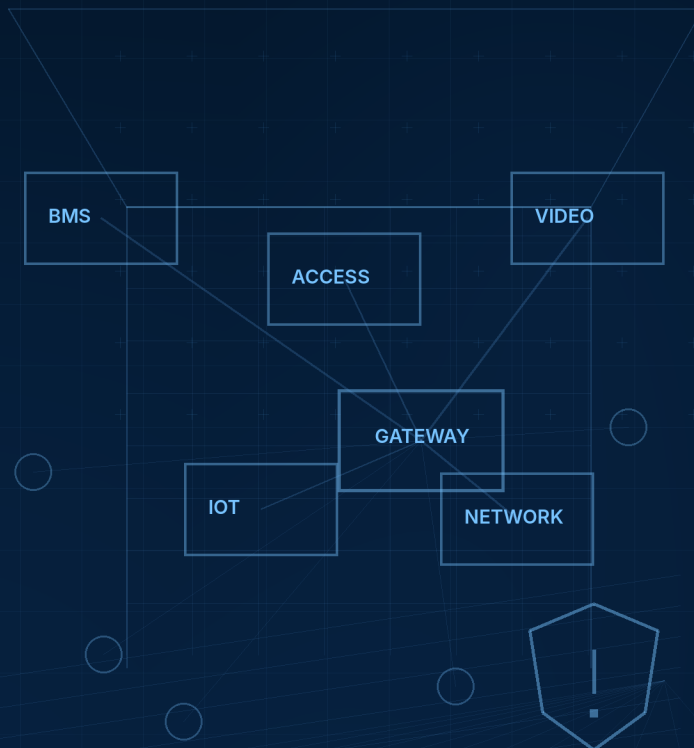


GLOBIN
ENGINEERING
BUILDING TECHNOLOGY. DOCUMENTED.

Find connected building systems before they become exposure.

Cyber / OT Exposure Review Owner-Side Baseline

Field-verified visibility into connected building technology, gateways, networks, unmanaged devices, vendor boundaries, and support assumptions across OT and low-voltage systems.



WHY IT MATTERS



SEE CONNECTED ASSETS

Identify visible gateways, controllers, servers, devices, and network touchpoints.



FLAG EXPOSURE AREAS

Surface unmanaged devices, unclear paths, vendor dependencies, and unsupported systems.



SUPPORT RISK REVIEWS

Give IT, OT, security, and ownership teams a shared field baseline.

EXPOSURE-READY DELIVERABLES



CONNECTED-ASSET PDF

Owner-ready record of visible connected systems, equipment, and findings.



OT SYSTEM INVENTORY

BMS, access, video, IoT, AV, sensors, gateways, controllers, and servers.



NETWORK / GATEWAY CONTEXT

Visible closets, switches, gateways, controllers, network handoffs, and paths.



VENDOR / PLATFORM MATRIX

Known platforms, vendors, support assumptions, and responsibility boundaries.



EXPOSURE EXCEPTIONS LOG

Unknown paths, unmanaged devices, missing records, lifecycle flags, and access gaps.



RISK SUMMARY

High-level findings for security, IT, OT, facilities, and ownership review.

BEST FOR



OT VISIBILITY

Understand what connected building systems exist.



CYBER REVIEW

Give risk teams a usable field baseline.



VENDOR BOUNDARIES

Clarify which systems and paths vendors support.



REFRESH PLANNING

Identify lifecycle and support issues before projects.

