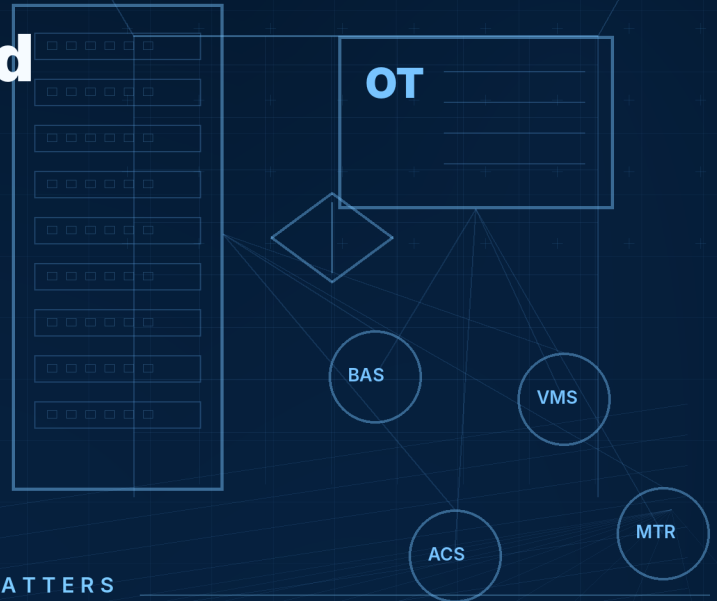


Know what is connected before IT and OT collide.

Owner-ready building technology records for IT / OT Teams

Field-verified records for connected building assets, MDF/IDF spaces, switches, gateways, OT appliances, BAS interfaces, vendor-managed devices, and unmanaged infrastructure.



WHY IT MATTERS



IDENTIFY CONNECTED ASSETS

See the building systems, gateways, appliances, and network dependencies in scope.



REDUCE SHADOW INFRASTRUCTURE

Clarify unmanaged devices, unknown paths, support gaps, and exposure questions.



ALIGN TEAMS

Give IT, OT, security, facilities, and vendors one shared owner baseline.

IT / OT-READY DELIVERABLES



CONNECTED ASSET INVENTORY

Field-verified inventory of networked building technology and OT endpoints.



MDF / IDF CONTEXT

Closets, racks, switches, patching context, and visible support boundaries.



NETWORK / GATEWAY MAP

Gateways, vendor appliances, head-end rooms, and visible dependencies.



VENDOR / PLATFORM MATRIX

Platforms, vendors, support assumptions, and handoff boundaries.



OT EXPOSURE NOTES

Observed unmanaged devices, remote-access clues, and open questions.



EXCEPTIONS LOG

Unknown paths, missing labels, unclear ownership, and risk flags.

BEST FOR



OT VISIBILITY

Understand connected building assets before policy work.



CYBER PREP

Give risk teams an owner-side inventory baseline.



NETWORK REFRESH

Plan closet, switch, gateway, and support updates.



VENDOR ACCESS REVIEW

Clarify what vendors touch and what they support.