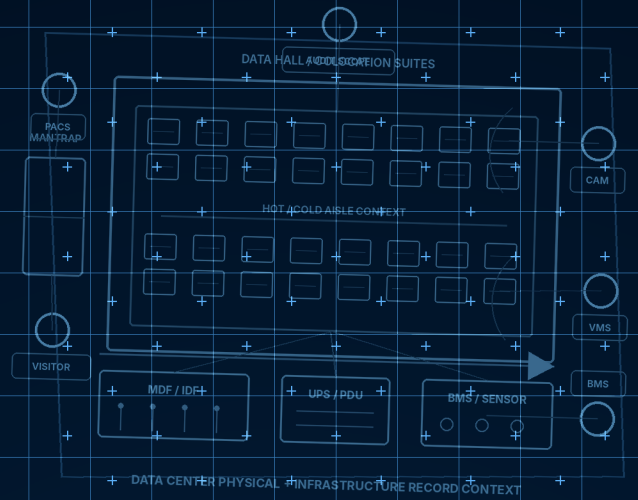




GLOBIN
ENGINEERING
BUILDING TECHNOLOGY. DOCUMENTED.

REGULATORY REQUIREMENTS

Data center + colocation records for SOC 2, ISO + audit review.



Data Center & Colocation Records for Physical + Network Context

Field-verified records for data centers, colocation suites, server rooms, MDF/IDF networks, racks, cages and critical-equipment rooms.



Owner-side record - not a certification.

Factual source material for audit, customer review, IT, security, facilities, vendors and counsel.



Why it matters



Align access, visitor, escort, cage and camera records.



Trace racks, fiber, patching, uplinks and critical rooms.



Flag audit gaps before SOC 2, ISO, PCI or customer review.



Technology records to verify



Access, mantraps + visitor systems



Cameras, VMS + retention notes



Racks, cages + network uplinks



BMS, UPS + sensors



Regulatory-review inputs

- Access, visitor, escort and cage scope
- Rack, MDF/IDF, fiber and uplink traceability
- BMS, UPS, leak and sensor monitoring
- Remote support and vendor responsibility



Owner-ready deliverables

- Physical-security and technology inventory
- Rack/room/cage/door/camera overlays
- Vendor/platform support matrix
- Exception and lifecycle register



Best fit



Data centers + colo suites



Server rooms + MDF/IDF



Critical equipment spaces



Request Assessment



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