FOR DATA CENTERS

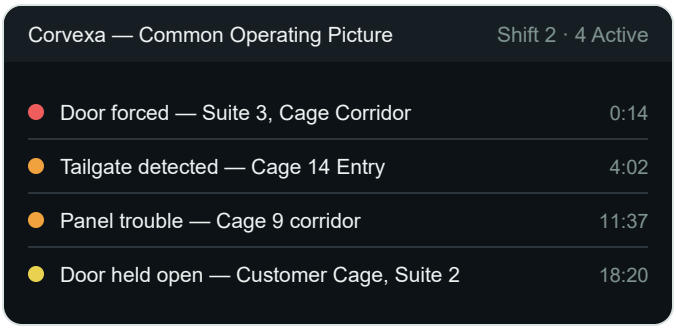
Every cage. Every cabinet. Every access event — correlated, escalated, and on record automatically.

Corvexa correlates badge access, door events, and video across every suite and cage in your facility into one real-time operating picture — with a defensible, exportable audit trail for every customer you host.

Why data centers need this

A colocation or enterprise data center runs mantraps, cabinet locks, badge readers, and cameras as separate systems — often per suite or per tenant. When a cabinet opens at 2 AM, someone still has to manually pull three different logs to know whether it was routine maintenance or something worth escalating.

- One operating picture across every suite, cage, and pod — not a separate system per tenant
- Door, badge, and camera events correlated into one incident automatically, not three separate alarms
- The same documented escalation procedure every time, regardless of which technician is on shift
- A complete, tamper-evident audit trail — exportable by date range to support each customer's own SOC 2 or ISO 27001 program



Built for multi-tenant, cage-level operations

The same seven-capability platform, focused on what running a shared facility with per-customer accountability actually requires.

Correlation & Classification

Door, badge, and camera events fused into one incident per cage — severity assigned automatically.

SOP Workflow Engine

Dual-custody and escalation procedures that run the same way every time, on every shift.

Unified Console

One monitoring queue for every suite, cage, and pod — not a system per tenant.

Open Connectors

Built to integrate with the badge and access systems on your floor; mantrap and cabinet-lock systems connect through the same connector framework.

Lifecycle & Audit

An append-only, tamper-evident record of every incident, built to support SOC 2 and ISO 27001 audits.

Reporting & Analytics

Shift and incident reporting for facility operations, security leadership, and customer requests.

Visitor Management

Check-in, check-out and watchlist screening for every vendor and contractor before they reach the floor.

See it running across your own facility.

Turn the page for a real scenario, compliance fit, and how to get started.

A day in the life

COLOCATION SUITE — 2:14 AM

One badge is read at a cage-corridor door, and the corridor camera sees two people cross within a minute. Corvexa correlates the single badge grant with the two camera crossings, classifies it as a **high-severity after-hours tailgate**, and attaches the site's SOP: pull the corridor and cage camera footage, cross-check the badges scheduled for tonight's maintenance window, and notify the customer's designated security contact if it isn't resolved within ten minutes. The on-shift technician confirms both authorized engineers were present — the second badge reader was offline — logs the correction, and resolves the incident. The full record, from the first badge event through resolution, is already in the audit trail, exportable by date range for that customer's next SOC 2 review.

Built to support compliance

Strict, auditable access control isn't a nice-to-have in a shared facility — it's the baseline your customers expect and their own auditors will ask about.

Exportable Audit Trail

Tamper-evident incident and access records, exportable by date range to support each customer's own SOC 2 / ISO 27001 audit.

Custody Procedures as Checklists

Two-person and escalation rules written as SOP checklist steps, so every response is timestamped and on record.

Cage-Level Correlation

Door, badge, and video events fused into one incident per cage or suite, not three separate alarms.

Vendor & Contractor Screening

Every trip to the floor starts with the same check-in and watchlist screening kiosk, tied to the same incident record.

Software + Consulting

We don't just license a platform. We help you run it.

Site Assessment

Survey every suite, cage, and pod across your facility.

Systems Integration

Build connectors for the badge, mantrap & cabinet-lock systems already installed.

SOP Design

Author dual-custody & escalation procedures with your operations and compliance teams.

Deployment & Training

Phased rollout — mock mode first, live mode when your team is ready.

See Corvexa running across your own facility.

Bring your floor plan and system inventory — we'll scope a demo around your operations.

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Corvexa is not itself certified to or audited against any compliance framework. It produces tamper-evident records customers use in their own programs.

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